

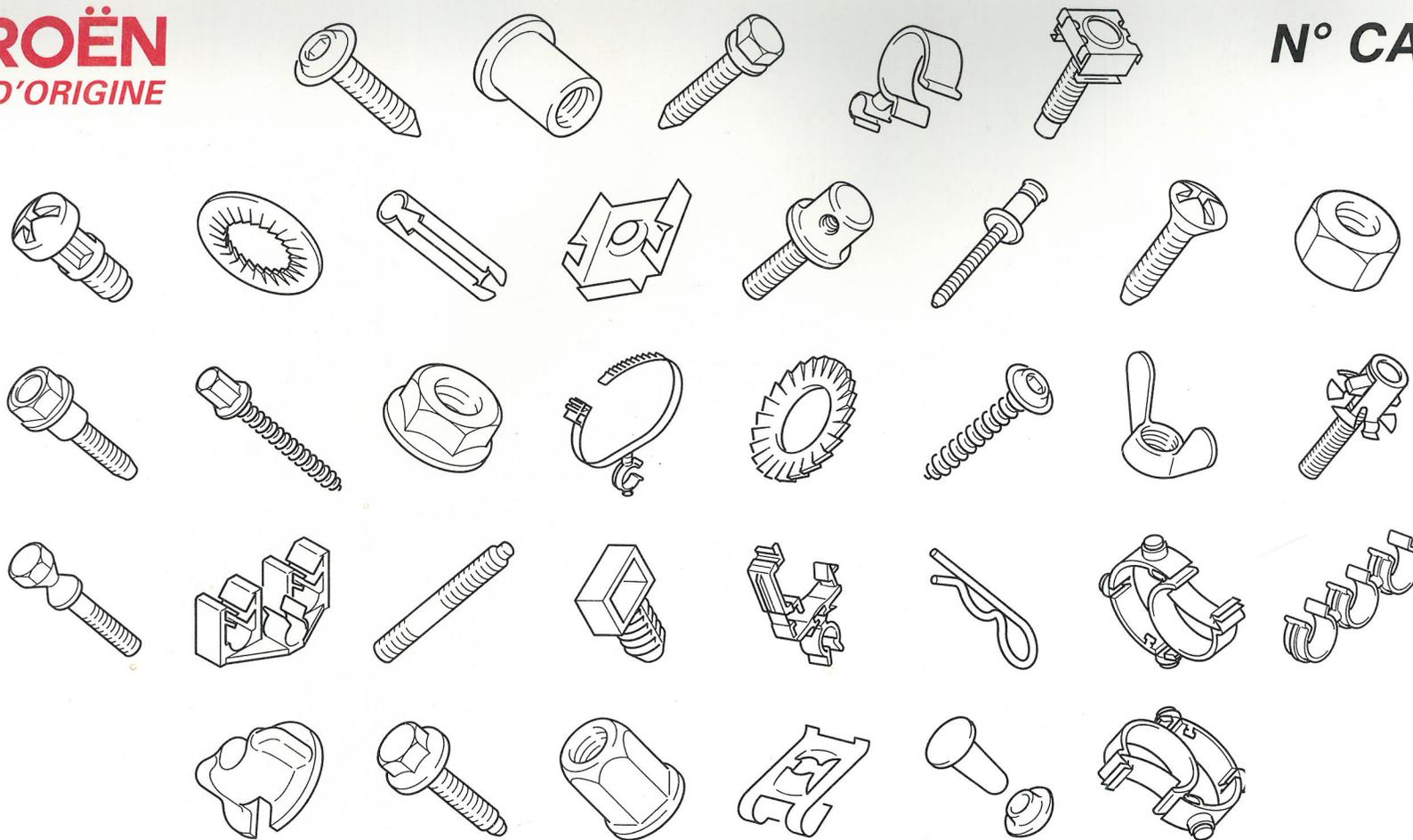


CITROËN
PIECES D'ORIGINE

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Pièces à caractère standard

STANDARDTEILE - STANDARD PARTS - PIEZAZ DE CARACTER ESTANDAR - PARTICOLARI A CARATTERE STANDARD

AUTOMOBILES CITROËN

PIECES DE RECHANGE

DIVISION LOGISTIQUE PREVISION CONTREFAÇON DOCUMENTATION

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FR

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Les Informations techniques figurant dans cette brochure peuvent faire l'objet de mises à jour en fonction de l'évolution des caractéristiques des modèles de chaque gamme. Nous invitons les réparateurs automobiles à se mettre en rapport périodiquement avec le réseau du Constructeur, pour s'informer et se procurer les mises à jour nécessaires.

GB

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The technical information that figures in this brochure may be updated in accordance with the changing features of models in each range.

We would request automobile repairers to get in touch with the Manufacturer's network at regular intervals, to make enquiries and obtain the necessary updates.

DE

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"Las informaciones técnicas que figuran en este folleto pueden ser objeto de actualizaciones en función de la evolución de las características de los modelos de cada gama. Invitamos a los reparadores de automóviles a ponerse en contacto periódicamente con la red del Constructor, para informarse y obtener las actualizaciones necesarias."

IT

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"Le informazioni tecniche riportate in questo libretto d'istruzioni possono essere oggetto di aggiornamenti in funzione dell'evoluzione delle caratteristiche dei modelli di ogni gamma.

Invitiamo i meccanici di automobili a contattare periodicamente la rete del Costruttore, per informarsi e procurarsi gli aggiornamenti necessari."



INDICATIONS GÉNÉRALES

Ce catalogue comprend les principales pièces à caractère "Standard" (vis, goujon, écrou, rondelle, rivet, goupille, collier, lanière, obturateur, passe-gaine, support de canalisation, agrafe, jonc d'arrêt, bouton, butée, anneau d'arrêt, fusible, connectique standard) vendues aux Pièces de Rechange.

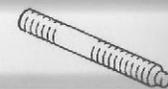
Les pièces sont classées par type, puis par caractéristique.

Afin de faciliter la recherche des pièces, les premières pages de ce recueil donnent la signification des symboles et des observations utilisés.
Une table des matières précise l'ensemble des types de pièces présentes dans le catalogue.

Les pièces peuvent être déterminées à partir de leurs caractéristiques et de leurs cotes.

A l'inverse, à partir de l'INDEX en fin de catalogue, et en fonction du numéro d'une pièce, il est possible de déterminer ses caractéristiques.

Toutes les cotes sont exprimées en millimètre.



GENERAL INFORMATION

This catalogue comprises the main "Standard" parts (screws, bolts, nuts, washers, Grooved pin, rivets, adjust collar, strap, plug, wiring sheath, hydraulic line bracket, clip, circlip, button, buffer, stop-ring, fuse, standard connection) sold in Replacement Parts.

The parts are classified by type and then by characteristic.

To assist in locating parts, the first pages in this booklet give meanings of the symbols and comments used.
An index details all the types of parts shown in the catalogue.

The parts may be found using their characteristics and their dimensions.

Conversely, starting with the INDEX at the end of the catalogue and using the number of a part, it is possible to find its characteristics.

All dimensions are given in millimetres.

ALLGEMEINE HINWEISE

Dieser Katalog enthält die wichtigsten "Standardteile"
(Schrauben, Bolzen, Muttern, Unterlegscheiben, Passstift, Nieten, Schelle, Halteband, Stopfen,
Kabel huelle, Halter F. hydraulikleitung, Klammer, Haltering, Knopf, Anschlag, Sicherungsring, Sicherung, Normteile),
die in der Abteilung Ersatzteile verkauft werden.

Diese Teile sind nach Typ und Kenndaten geordnet.

Um das Auffinden der Teile zu vereinfachen, wird auf den ersten
Seiten dieser Zusammenstellung die Bedeutung der verwendeten
Symbole und Anmerkungen angegeben. Im Inhaltsverzeichnis
sind alle Typen der Teile aus diesem Katalog aufgeführt.

Die Teile sind durch ihre Kenndaten und Abmessungen gekennzeichnet.

Mit Hilfe des INDEX am Ende des Katalogs und der Nummer eines
Teils können seine Kenndaten festgestellt werden.

Alle Abmessungen werden in Millimetern ausgedrückt.



INDICACIONES GENERALES

Este catálogo incluye las principales piezas de carácter "Estándar" (tornillos, pernos, tuercas, arandelas y remaches, Grupilla ranurada, abrazadera, correa, obturador, pasacables, soporte de canalización, grapa, anillo de tope, boton, tope, anillo retencio, fusible, conectores standard) vendidas en Piezas de Recambio.

Las piezas están clasificadas por tipos y después por características.

Para facilitar la búsqueda de las piezas, las primeras páginas de esta compilación indican el significado de los símbolos y de las observaciones utilizadas.

Un índice precisa el conjunto de los tipos de piezas presentes en el catálogo.

Las piezas pueden determinarse a partir de sus características y de sus cotas.

Inversamente, es posible determinar sus características a partir del INDICE al final del catálogo, y en función del número de una pieza.

Todas las cotas se expresan en milímetros.

INDICAZIONI GENERALI

Il presente catalogo comprende i principali particolari a carattere "Standard" (viti, prigionieri, dadi, rondelle, coppiglia rigata, ribattini, collare, coreggia, otturatore, passa guana, supporto canalizzazione, agrafe, anello arresto, bottone, cuscinetto, anello arresto, fusibile, connessione standard) vendute ai Ricambi.

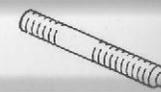
I particolari sono classificati in ordine al tipo, quindi alle caratteristiche.

Allo scopo di agevolare la ricerca dei particolari, le prime pagine del manuale indicano il significato dei simboli e delle osservazioni utilizzate. Un indice precisa l'insieme dei tipi di particolari presentati nel catalogo stesso.

I particolari possono essere determinati partendo dalle loro caratteristiche e delle loro dimensioni.

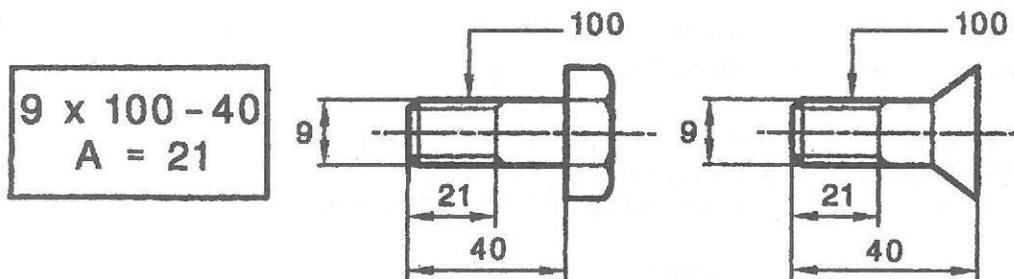
Inversamente, partendo dall'INDICE di fine catalogo, e in funzione del numero di un particolare, è possibile determinarne le caratteristiche.

Tutte le quote sono espresse in millimetri.

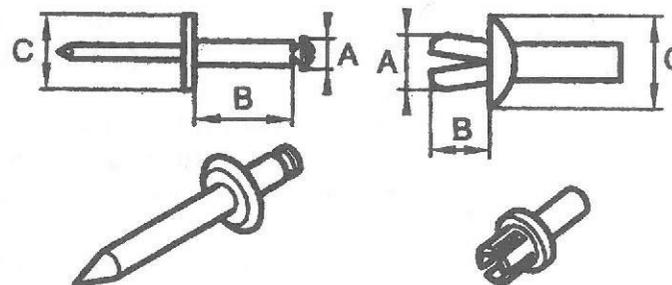


COTATION

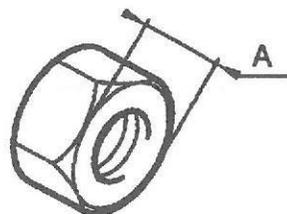
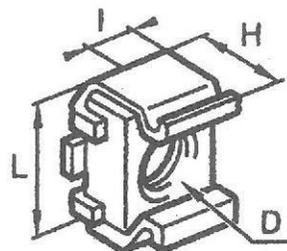
VIS



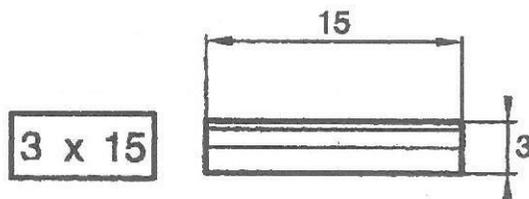
RIVET



ECROU



GOUPILLE



**SYMBOLES UTILISÉS DANS LE TEXTE
ZEICHENERKLAERUNG
SYMBOLS USED IN THE TEXT
LEYENDA DE LOS SIMBOLOS
PROSPETTTOPI DEI SIMBOLI**

FRANÇAIS	ALLEMAND	ANGLAIS	ESPAGNOL	ITALIEN
Asymétrique	Asymetrisch	Asymmetric	Asimétrica	Asimmetrica
Bout conique	Kegelkuppe	Conical tip	Punta cónica	A punta conica
Bout cylindrique	Zylindrischer Zapfen	Cylindrical tip	Punta cilíndrica	A punta cilindrica
Bout cylindre-conique	Zylindrisch-kegelförmiger Zapfen	Cylindrical-conical tip	Punta cilindro-cónica	Punta cilindro-conica
Bout plat	Ohne Kuppe	Flat tip	Punta plana	A punta piatta
Bout plat rondelle	Ohne Kuppe Unterlegscheibe	Flat tip washer	Punta plana arandela	Punta piatta rondella
DIAM (diamètre)	DM (Durchmesser)	DIAM (diameter)	DIAM (diámetro)	DIAM (diametro)
Ecrou bas	Niedrige Mutter	Shallow nut	Tuerca baja	Dado basso
Ecrou haut	Hohe Mutter	High nut	Tuerca alta	Dado alto
LONG (longueur)	LANGE (länge)	LEN (length)	LONG (longitud)	LONG (lunghezza)
Pas à gauche	Linksgewinde	Left hand thread	Paso a la izquierda	Filettatura a sinistra
Rondelle	Unterlegscheibe	Washer	Arandela	Rondella
Symétrique	Symetrisch	Symmetric	Simétrica	Simmetrica



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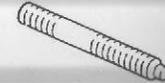
90 BOULONNERIE STANDARD

A100-10	VIS METAUX TETE CYLINDRIQUE BOMBEE - BOUT PLAT - EMPREINTE CRUCIFORME	1-D02	A119-40	- BOUT PLAT - DIAM 9 A 12	1-F15
A100-30	- BOUT PLAT - 6 LOBES INTERNES	1-D03	A119-50	- BOUT CONIQUE - DIAM 6 A 12	1-G14
A100-45	- BOUT CONIQUE - 6 LOBES INTERNES	1-D04	A119-60	- BOUT PLAT RONDELLE - DIAM 5 ET 6	1-G13
A100-60	- 6 LOBES INTERNES	1-D05	A119-70	- BOUT PLAT RONDELLE - DIAM 7	1-G11
			A119-80	- BOUT PLAT RONDELLE - DIAM 8 A 12	1-G10
			A119-95	-	1-G08
	VIS METAUX TETE FRAISEE			VIS POUR MATERIAUX TENDRES	
A103-10	- 6 LOBES INTERNES	1-D06	A122-10	- 6 LOBES INTERNES	1-G07
A103-20	- BOUT PLAT - EMPREINTE CRUCIFORME	1-D07	A122-20	- EMPREINTE CRUCIFORME	1-G04
A103-30	- BOUT CONIQUE - EMPREINTE CRUCIFORME	1-D08		VIS METAUX TETE FRAISEE BOMBEE	
			A125-10	- BOUT CONIQUE - 6 LOBES INTERNES	1-G03
	VIS METAUX TETE HEXAGONALE		A125-20	- BOUT PLAT - EMPREINTE CRUCIFORME	1-G02
A106-10	- BOUT PLAT DIAM 4 A 5 - LONG 8 A 90	1-D09	A125-30	- BOUT CONIQUE - EMPREINTE CRUCIFORME	1-G01
A106-20	- BOUT PLAT DIAM 6 - LONG 10 A 100	1-D11		VIS A EMBASE	
A106-30	- BOUT PLAT DIAM 7 - LONG 10 A 100	1-D13	A128-10	- BOUT CYLINDRO - CONIQUE DIAM 5 A 8	1-H01
A106-40	- BOUT PLAT DIAM 8 - LONG 12 A 130	1-D15	A128-30	- BOUT CYLINDRO - CONIQUE DIAM 10 A 16	1-H04
A106-50	- BOUT PLAT DIAM 9 - LONG 16 A 105	1-E14	A128-35	-	1-H06
A106-60	- BOUT PLAT DIAM 10 - LONG 20 A 140	1-E13	A128-40	- BOUT PLAT	1-H07
A106-70	- BOUT PLAT DIAM 11-12 - LONG 20 A 85	1-E10		VIS TOLE TETE RONDE LARGE	
A106-80	- BOUT PLAT DIAM 14-16 - LONG 35 A 130	1-E09	A131-10	-	1-H08
A106-85	-	1-E08		VIS TOLE TETE FRAISEE BOMBEE	
A106-92	- BOUT CONIQUE	1-E07	A134-10	-	1-H10
				VIS A TOLE POELIER	
	VIS METAUX TETE HEXAG RONDELLE IMPERD		A135-10	-	1-H12
A107-10	- BOUT PLAT - DIAM 5 A 7	1-E06		VIS METAUX TCBL RONDELLE IMPERDABLE	
A107-20	- BOUT PLAT - DIAM 8	1-E05	A140-10	- BOUT CONIQUE DIAM - 4 ET 5 LONG 16 A 50	1-H13
A107-30	- BOUT PLAT - DIAM 10 A 16	1-E04	A140-20	- BOUT CONIQUE DIAM - 6 A 8 LONG 12 A 50	1-H14
A107-40	- BOUT CONIQUE - DIAM 4 A 6	1-E01		VIS SPECIALE	
A107-50	- BOUT CONIQUE	1-F02	A146-10	-	1-J15
A107-70	- BOUT CYLINDRIQUE - DIAM 6 A 12	1-F03	A146-15	-	1-J14
			A146-20	-	1-J13
	VIS TOLE TETE CYLINDRIQUE BOMBEE			VIS DE CEINTURE	
A108-10	- 6 LOBES INTERNES	1-F04	A146-30	-	1-J12
			A146-40	-	1-J10
	VIS EN CAGE			TIGE FILETTEE	
A111-10	-	1-F06	A147-01	-	1-J09
				GOUJONS	
	VIS METAUX TETE RONDE LARGE		B100-20	- ASYMETRIQUE DIAM 6-7 - BOUT PLAT	1-J08
A113-10	-	1-F07	B100-30	- ASYMETRIQUE DIAM 8 - BOUT PLAT	1-J07
			B100-40	- ASYMETRIQUE DIAM 9 - 12 BOUT PLAT	1-J05
	VIS TOLE TETE HEXAGONALE		B100-50	- ASYMETRIQUE DIAM 6 A - 12 BOUT CYLINDRIQUE	1-J04
A116-10	-	1-F09			
	VIS TETE CYLINDRIQUE 6 PANS CREUX				
A119-10	- BOUT PLAT - DIAM 3 A 6	1-F10			
A119-20	- BOUT PLAT - DIAM 7	1-F12			
A119-30	- BOUT PLAT - DIAM 8	1-F13			



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B100-60	- SYMETRIQUE DIAM 6-7 - BOUT PLAT	1-J02		E130-20	-	1-M01
B100-70	- SYMETRIQUE DIAM 8 - BOUT PLAT	1-J01		F100-10	RONDELLE PLATE	1-M02
B100-80	- SYMETRIQUE DIAM 8 A - 12 BOUT PLAT	1-K01		F100-20	- DIAM INT 3,25 A 6	1-M04
B100-90	- ASYMETRIQUE - BOUT PLAT	1-K02		F100-30	- DIAM INT 7 A 7,5	1-M05
B100-95	- ASYMETRIQUE - BOUT CYLINDRIQUE	1-K03		F100-40	- DIAM INT 8 A 8,5	1-M07
	ECROU HEXAGONAL			F100-50	- DIAM INT 9 A 11	1-M09
E100-10	- DIAM 3 A 8	1-K04		F100-60	- DIAM INT 12 A 12,5	1-M10
E100-20	- DIAM 10 A 12	1-K05		F100-70	- DIAM INT 13 A 14	1-M11
E100-30	- DIAM 14 A 20	1-K06		F100-80	- DIAM INT 15 A 140	1-M12
E100-40	- ECROU BAS	1-K07		F100-90	-	1-M13
E100-50	- ECROU HAUT	1-K08			RONDELLE CAOUTCHOUC	
E100-60	- PAS A GAUCHE	1-K09		F103-10	-	1-M14
	ECROU BORGNE			F106-10	RONDELLE ELASTIQUE CUVETTE	
E103-10	-	1-K10		F109-10	-	1-M15
	ECROU AUTOFREINE			F112-10	RONDELLE ELASTIQUE	
E106-10	- AVEC ANNEAU - NON METALLIQUE	1-K11		F115-10	RONDELLE ELASTIQUE GROWER	1-N15
E106-20	- AVEC ANNEAU - NON METALLIQUE	1-K12			RONDELLE ELASTIQUE A DENTS	
E106-30	- AVEC ANNEAU - NON METALLIQUE	1-K14		J100-10	GOUPILLES	1-N12
E106-40	- TOUT METAL	1-K15		J100-20	- DIAM 2,2 A 5,5	1-N10
	ECROU A OREILLES			J100-30	- DIAM 6 A 16	1-N08
E109-10	-	1-L15		J100-40	-	1-N06
	ECROU EN CAGE				RIVETS	1-N04
E112-10	-	1-L14		K100-10	-	1-N03
E112-20	-	1-L12		K100-20	-	1-P02
	ECROU CARRE				COLLIER	
E115-10	-	1-L11		N100-02	- METALLIQUE	1-P04
	ECROU TOLE			N100-03	- METALLIQUE	1-P06
E118-10	-	1-L10		N100-04	- PLASTIQUE	1-P07
E118-20	-	1-L07			COLLIER METAL	
	ECROU AVEC RONDELLE IMPERDABLE			N110-01	- METALLIQUE	1-P08
E121-10	-	1-L06		N110-02	- METALLIQUE	1-P10
	ECROU A EMBASE				COLLIER SERRAGE	
E124-10	-	1-L05		N120-01	- METALLIQUE	1-P11
	ECROU A SERTIR			N120-02	- PLASTIQUE	1-P12
E127-10	-	1-L02				
	ECROU PLASTIQUE					
E130-10	-	1-L01				

E130-10 -		ECROU PLASTIQUE	1-L01	N120-02	- PLASTIQUE	1-P12
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O100-01	-	1-P13	P140-10	-	PASSE GAINÉ	1-S12
O100-02	-	1-P14	P140-20	-		1-S11
O100-03	-	1-P15	P140-30	-		1-S10
OBTURATEUR DE PLANCHER					SUPPORT DE CANALISATION	
P100-10	- PLASTIQUE	1-Q15	Q100-01	- PLASTIQUE		1-S09
P100-20	- PLASTIQUE	1-Q14	Q100-02	- PLASTIQUE		1-S08
P100-30	- CAOUTCHOUC	1-Q13	Q100-03	- PLASTIQUE		1-S07
P100-40	- METALLIQUE	1-Q12	Q100-04	- PLASTIQUE		1-S06
OBTURATEUR DE PORTE						
P105-10	- CAOUTCHOUC	1-Q11	Q100-05	- PLASTIQUE		1-S05
P105-20	- PLASTIQUE	1-Q10	Q100-06	- PLASTIQUE		1-S04
OBTURATEUR						
P110-56	- METALLIQUE	1-Q09	Q100-07	- PLASTIQUE		1-S03
P110-56A	- METALLIQUE	1-Q08	Q100-08	- PLASTIQUE		1-S02
P110-58	- CAOUTCHOUC	1-Q07	Q100-09	- PLASTIQUE		1-S01
P110-60	- CAOUTCHOUC	1-Q06	Q100-10	- PLASTIQUE		1-T01
P110-60A	- CAOUTCHOUC	1-Q05	Q100-11	- PLASTIQUE		1-T02
P110-60B	- CAOUTCHOUC	1-Q04	Q100-12	- PLASTIQUE		1-T03
P110-60C	- CAOUTCHOUC	1-Q03	Q100-13	- PLASTIQUE		1-T04
P110-60D	- CAOUTCHOUC	1-Q02	Q100-14	- PLASTIQUE		1-T05
P110-62	- PLASTIQUE	1-Q01	Q100-15	- PLASTIQUE		1-T06
P110-62A	- PLASTIQUE	1-R01	Q100-16	- PLASTIQUE		1-T07
P110-62B	- PLASTIQUE	1-R02	Q100-17	- PLASTIQUE		1-T08
P110-62C	- PLASTIQUE	1-R03	Q100-18	- PLASTIQUE		1-T09
P110-62D	- PLASTIQUE	1-R04	Q100-19	- METALLIQUE		1-T10
P110-62E	- PLASTIQUE	1-R05	Q100-20	- METALLO-PLASTIQUE		
P110-64	- PLASTIQUE	1-R06	AGRAFE SUPPORT DE TUYAU DE CARBURANT			
P110-66	- PLASTIQUE	1-R07	R106-10	- METALLIQUE		1-T11
P110-68	- PLASTIQUE	1-R08	R106-20	- PLASTIQUE		1-T12
P110-70	- PLASTIQUE	1-R09	R106-30	- PLASTIQUE		1-T13
P110-72	- PLASTIQUE	1-R10	R106-35	- PLASTIQUE		1-T14
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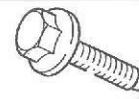
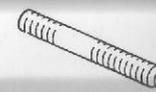
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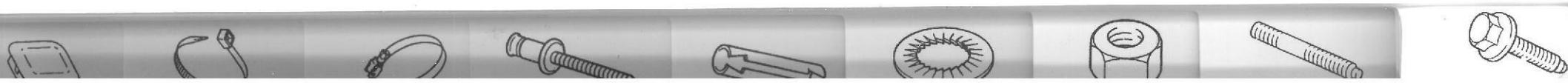
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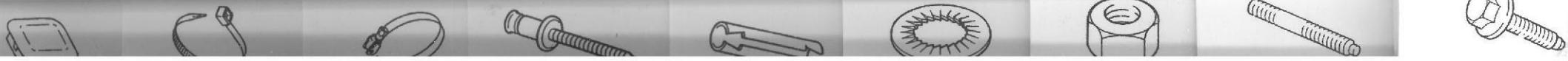
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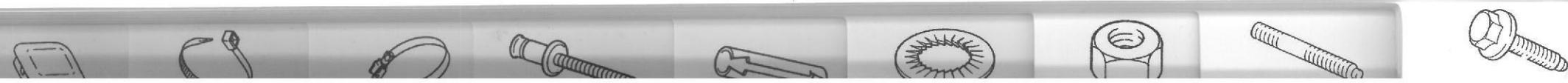
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U105-09	-
U105-10	-
U105-16	-
U105-20	-
U105-30	-
U105-35	-

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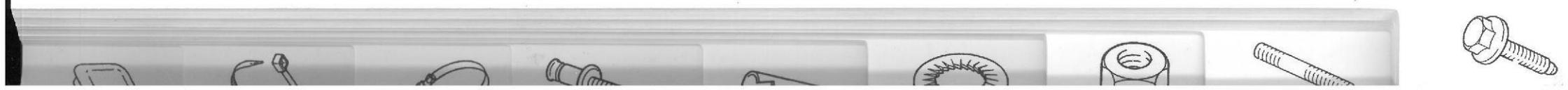
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VIS METALX TETE CYLINDRIQUE BOMBEE

- BOUT PLAT - EMPREINTE CRUCIFORME
1 6924 23 01 070-8
VIS TCS



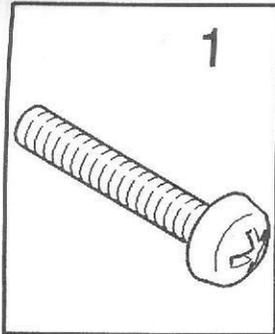
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VIS METAUX TETE CYLINDRIQUE BOMBEE

- BOUT PLAT - EMPREINTE CRUCIFORME



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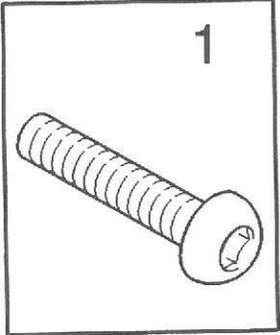
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79 03 007 094	01	4X70-16 CL4,8--ZN
79 03 007 136	01	DIAM 4X70-25 INOX
6916 03	01	4X70-18 AC--ZN
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24 529 019	01	5X80-8 CL4,8--ZN
79 03 007 102	01	5X80-14 CL4,8--ZN

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VIS METAUX TETE CYLINDRIQUE BOMBEE



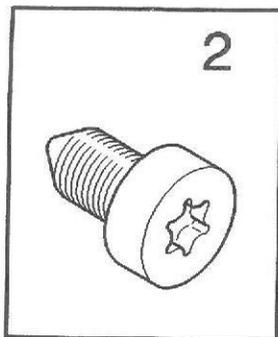
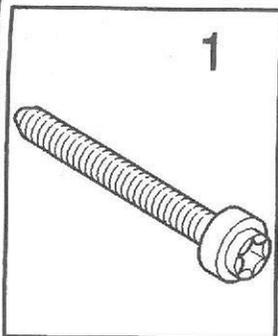
- BOUT PLAT - 6 LOBES INTERNES

1	6912 70	01	VIS CBX DIAM 4X70-5,8 CL4,8--ZN-N
	6912 E0	01	5X80-20 CL4,8--ZN-N
	6913 76	01	DIAM 6X100-16 INOX
	2210 26	01	DIAM 6X100-20 CL8,8--ZN
	26 214 369	01	6X100-28 CL8,8--ZN
	6913 T4	01	7X100-16 CL8,8--ZN
	6912 90	01	8X125-12 CL8,8--ZN
	6912 77	01	DIAM 8X125-16 CL8,8--ZN
	2314 55	01	DIAM 8X125-17 CL8,8--ZN--FREIN
	6912 74	01	DIAM 8X125-19 CL10,9--ZN
	6912 F8	01	DIAM 8X125-20 CL8,8--ZN-N
	6912 94	01	DIAM 8X125-55 CL8,8--ZN
	6913 08	01	8X125-25 CL10,9--ZN
	9181 71	01	8X125-30 CL8,8--ZN
	6912 F1	01	8X125-40 CL10,9--ZN-NETT

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VIS METAUX TETE CYLINDRIQUE BOMBEE



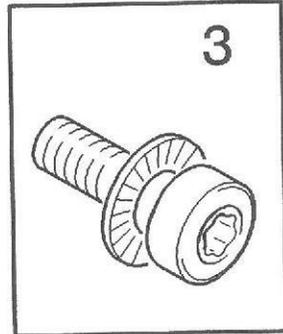
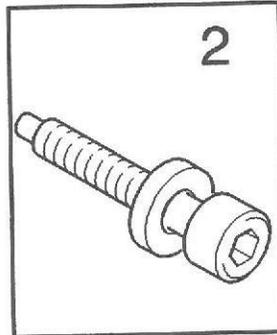
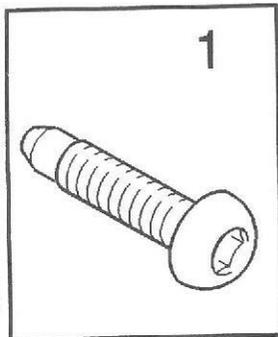
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2	6913 Q3 01	6X100-10 CL8,8--ZN-N

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PAGE 1

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VIS METAUX TETE CYLINDRIQUE BOMBEE



- 6 LOBES INTERNES

AUTOTARAUDEUSE

1	6927 02 01	VIS CBX DIAM 6X100-20 CL4,8--ZN-N
	6916 40 01	DIAM 8X125-25 CL10,9--ZN
	6909 76 01	DIAM 8X125-30 CL10,9--ZN-NETT
	6913 09 01	DIAM 8X125-40 CL10,9--ZN-NETT
	6912 A7 01	DIAM 8X125-40 CL10,9--ZN-N-NETT
	6913 12 01	DIAM 8X125-50 CL10,9--ZN-NETT
	6912 F0 01	DIAM 8X125-50 CL10,9--ZN-N-NETT
	6909 77 01	8X125-60 CL10,9--ZN-NETT
2	6924 35 01	VIS CZX RDL 6X100-25 CL8,8--ZN-FREIN-NETT
	6913 N3 01	10X150-40 CL8,8--ZN-FREIN-NETT
	6913 J8 01	10X150-50 CL8,8--ZN
	6913 P0 01	12X175-45 CL8,8--ZN-FREIN-NETT
3	6913 R3 01	8X125-15 CL8,8--ZN
	6913 R4 01	8X125-18 CL8,8--ZN

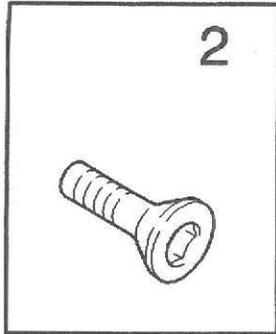
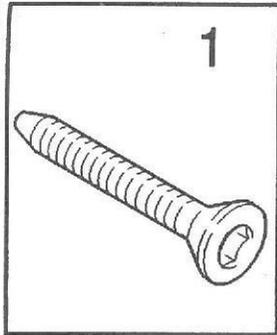
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- 6 LOBES INTERNES



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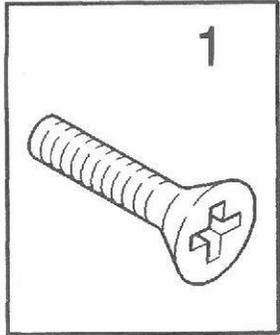
		VIS TF
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79 03 004 113	01	5X80-10 CL4,8--ZN
6907 54	01	DIAM 6X100-16 CL8,8--ZN
9142 07	01	DIAM 6X100-20 CL8,8--ZN
6905 68	01	DIAM 6X100-22 CL4,8--ZN
6907 55	01	DIAM 6X100-25 CL4,8--ZN
6907 18	01	DIAM 6X100-30 CL8,8--ZN
79 03 004 161	01	8X125-16 CL8,8--ZN
6905 65	01	DIAM 8X125-40 CL4,8--ZN-N
5935 25	01	10X150-30 CL8,8--ZN
6914 A0	01	VIS FBX 5X80-16 CL4,8--ZN
		VIS TF
6907 31	01	8X100-42 CL8,8--ZN
9165 43	01	8X125-34 CL8,8--ZN
6904 40	01	DIAM 10X125-25 CL8,8--ZN

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VIS METAUX TETE FRAISEE

- BOUT PLAT - EMPREINTE CRUCIFORME



1	6905 61	01	VIS TF DIAM 4X70-10 CL4,8--ZN-N
	79 03 004 104	01	4X70-45 CL8,8--ZN

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VIS METAUX TETE FRAISEE

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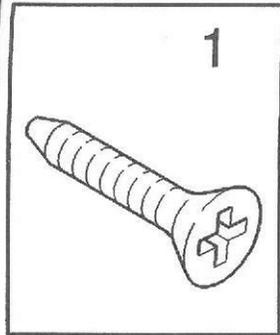
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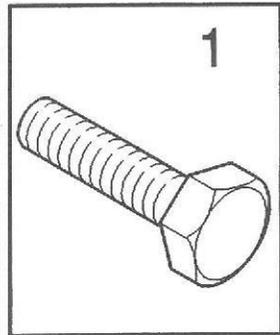
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VIS METAUX TETE HEXAGONALE



- BOUT PLAT DIAM 4 A 5 - LONG 8 A 90

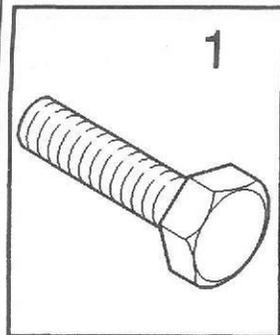
1	6914 26 01	VIS TH DIAM 4X70-8 CL8,8--ZN
	6922 07 01	4X70-10 CL8,8--ZN
	6914 04 01	4X70-12 CL8,8--ZN
	6922 08 01	DIAM 4X70-16 CL8,8--ZN
	6922 09 01	DIAM 4X70-20 CL8,8--ZN
	6921 A3 01	DIAM 4X70-25 CL8,8--ZN
	6922 10 01	4X70-30 CL8,8--ZN
	79 03 001 666 01	4X70-48 CL8,8--ZN
	6921 77 01	DIAM 5X80-10 CL8,8--ZN
	6921 38 01	DIAM 5X80-12 CL8,8--ZN
	6918 26 01	DIAM 5X80-16 CL8,8--ZN
	6921 39 01	DIAM 5X80-20 CL8,8--ZN
	6922 11 01	5X80-25 A=9--CL8,8--ZN
	6915 30 01	5X80-35 CL6,8--ZN
	6921 52 01	5X80-40 CL8,8--ZN
	5 462 427 01	5X80-89 CL8,8--ZN

10/1999 QA106100
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VIS METAUX TETE HEXAGONALE

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- | | | |
|-------------|----|------------------------------|
| SRV 000 089 | 01 | 5X80-16
QTE PAR SACHET 20 |
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QTE PAR SACHET 20 |
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QTE PAR SACHET 15 |

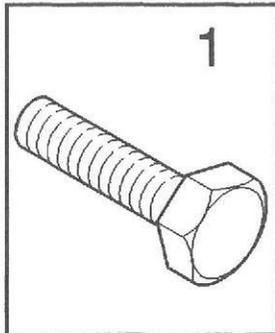
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VIS METAUX TETE HEXAGONALE

- BOUT PLAT DIAM 6 - LONG 10 A 100



		VIS TH
1	6915 84 01	DIAM 6X100-12 CL8,8--ZN
	6918 25 01	DIAM 6X100-14 CL8,8--ZN
	6917 A5 01	DIAM 6X100-16 CL8,8--ZN
	6917 92 01	DIAM 6X100-20 CL8,8--ZN
	6921 81 01	DIAM 6X100-25 CL8,8--ZN
	6922 03 01	DIAM 6X100-30 CL8,8--ZN
	6921 53 01	DIAM 6X100-35 CL8,8--ZN
	6921 10 01	DIAM 6X100-40 CL8,8--ZN
	6921 41 01	DIAM 6X100-45 CL8,8--ZN
	6921 54 01	DIAM 6X100-50 CL8,8--ZN
	6921 43 01	DIAM 6X100-55 CL8,8--ZN
	RP 6923 A2 01	CL8,8--ZN
	6901 39 01	DIAM 6X100-60 A = 18--CL8,8--ZN
	6918 58 01	DIAM 6X100-65 CL8,8--ZN
	6918 41 01	DIAM 6X100-75 A = 18--CL8,8--ZN
	6923 18 01	6X100-90 CL8,8--ZN
	SRV 000 092 01	SACHET DE VIS 6X100-16 QTE PAR SACHET 20

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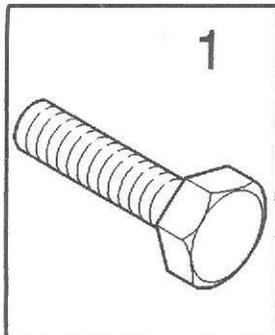
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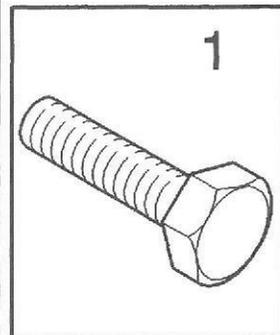
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- SRV 000 093 01 6X100-20
QTE PAR SACHET 20
- SRV 000 094 01 6X100-25
QTE PAR SACHET 15
- SRV 000 095 01 6X100-30
QTE PAR SACHET 15



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VIS METAUX TETE HEXAGONALE



- BOUT PLAT DIAM 7 - LONG 10 A 100

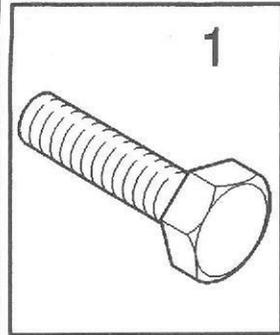
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	6917 31 01	DIAM 7X100-16 CL8,8--ZN
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	6915 36 01	DIAM 7X100-20 CL8,8--ZN
	6921 17 01	DIAM 7X100-22 CL8,8--ZN
	6921 72 01	DIAM 7X100-25 CL8,8--ZN
	95 623 740	01 DIAM 7X100-28 CL8,8--ZN
	NFP	
	6921 74 01	DIAM 7X100-30 CL8,8--ZN
	6921 27 01	DIAM 7X100-35 CL8,8--ZN
	6917 95 01	DIAM 7X100-38 CL8,8--ZN
	6921 28 01	DIAM 7X100-40 CL8,8--ZN
	6921 29 01	DIAM 7X100-45 CL8,8--ZN
	6921 30 01	DIAM 7X100-50 CL8,8--ZN
	6921 31 01	7X100-55 CL8,8--ZN
	6921 19 01	DIAM 7X100-60 CL8,8--ZN
	6921 32 01	DIAM 7X100-65 A = 21--CL8,8--ZN
	6921 56 01	7X100-70 CL8,8--ZN

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VIS METAUX TETE HEXAGONALE



- 6921 15 01 DIAM 7X100-75
CL8,8--ZN
- 6921 A1 01 DIAM 7X100-80
A = 25--CL8,8--ZN
- 6923 79 01 DIAM 7X100-85
CL8,8--ZN
- 6918 23 01 DIAM 7X100-95
A = 33CL8,8--ZN
- 6923 36 01 7X100-100
CL8,8--ZN
- 6918 22 01 7X100-148
CL8,8--ZN

SACHET DE VIS

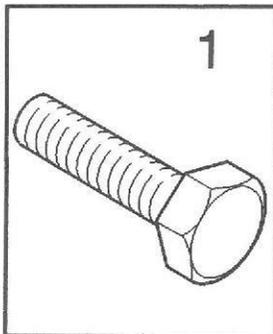
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- SRV 000 231 01 7X100-50
QTE PAR SACHET 6
- SRV 000 097 01 7X100-30
QTE PAR SACHET 10

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0700 90 **A106** 40
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VIS METAUX TETE HEXAGONALE

- BOUT PLAT DIAM 8 - LONG 12 A 130



1

		VIS TH
6922	20 01	8X125-12 CL8,8--ZN
6921	A5 01	DIAM 8X125-16 CL10,9--ZN
6924	93 01	DIAM 8X125-20 CL10,9--ZN
6918	46 01	DIAM 8X125-22 CL8,8--ZN
5804	08 01	DIAM 8X125-25 CL10,9--ZN
6914	62 01	DIAM 8X125-30 CL8,8--ZN
6922	72 01	8X125-30 A = 22--CL10,9--ZN
6918	42 01	DIAM 9X125-32 CL8,8--ZN
6921	83 01	DIAM 8X125-35 CL8,8--ZN
6923	58 01	DIAM 8X125-37 CL10,9--ZN
6923	23 01	DIAM 8X125-40 CL10,9--ZN
6922	14 01	DIAM 8X125-45 CL8,8--ZN
6933	04 01	DIAM 8X125-50 CL10,9--ZN
6921	42 01	DIAM 8X125-55 CL8,8--ZN
6921	20 01	DIAM 8X125-60 CL8,8--ZN
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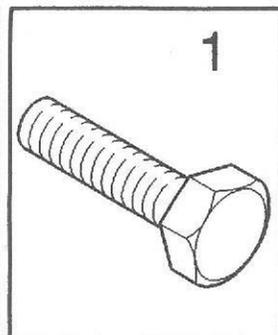
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VIS METAUX TETE HEXAGONALE

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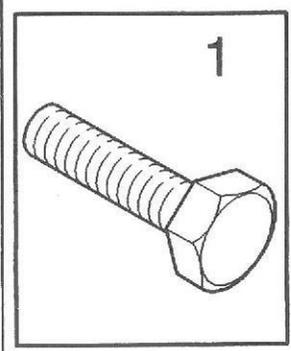
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6921 58	01	DIAM 8X125-80 CL8,8--ZN
6923 C2	01	DIAM 8X125-80 CL10,9--ZN
6921 26	01	DIAM 8X125-85 A = 18--CL8,8--ZN
6918 45	01	DIAM 8X125-90 CL8,8--ZN
6917 18	01	8X125-95 A = 22--CL8,8--ZN
6915 02	01	8X125-105 AC8,8--ZN
6915 88	01	8X125-105 CL6,8--ZN
6922 98	01	8X125-110 CL8,8--ZN
6923 67	01	DIAM 8X125-130 CL8,8--ZN
SACHET DE VIS		
SRV 000 098	01	8X125-20 QTE PAR SACHET 10
SRV 000 099	01	8X125-25 QTE PAR SACHET 10
SRV 000 100	01	8X125-30 QTE PAR SACHET 5
SRV 000 232	01	8X125-50 QTE PAR SACHET 5

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VIS METAUX TETE HEXAGONALE



- BOUT PLAT DIAM 9 - LONG 16 A 105

1	23 847 539	01	VIS TH DIAM 9X125-16 CL8,8-ZN
	23 827 019	01	DIAM 9X125-30 CL8,8-ZN
	23 857 019	01	DIAM 9X125-42 CL8,8-ZN
	NFP		
	5 414 177	01	9X125-45 CL8,8-ZN
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	NFP		
	75 518 898	01	DIAM 9X125-83 CL8,8-ZN

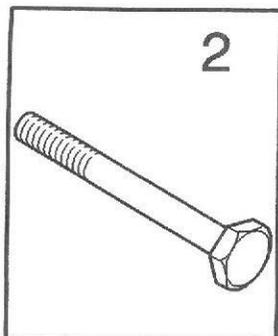
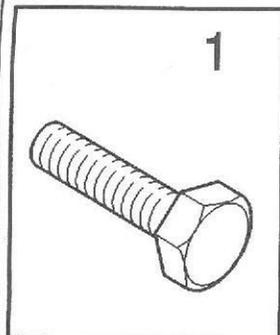
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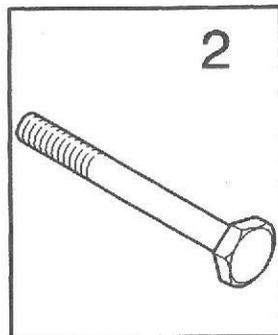
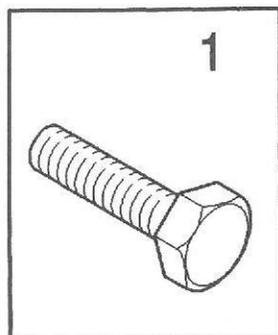


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	ZF 15 970 521	01	10X125-20 CL10,9--ZN--FREIN
	79 03 201 639	01	DIAM 10X125-30 CL8,8--ZN
	NFP		
	6917 A0	01	10X125-35 CL8,8--ZN
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	6922 96	01	DIAM 10X125-70 CL8,8--ZN--FREIN
	6918 92	01	DIAM 10X125-70 A = 26--CL8,8--ZN
	6918 93	01	DIAM 10X125-80 A = 26--CL8,8--ZN
	6917 A2	01	DIAM 10X125-95 CL8,8--ZN
	6922 C1	01	10X125-110 CL8,8--ZN
	6902 04	01	DIAM 10X150-20 CL8,8--ZN
	6914 89	01	DIAM 10X150-20 CL10,9--ZN--FREIN
	6917 78	01	DIAM 10X150-25 CL8,8--ZN
	6917 65	01	DIAM 10X150-35
	RP 6923 E6	01	CL8,8--ZN

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VIS METAUX TETE HEXAGONALE



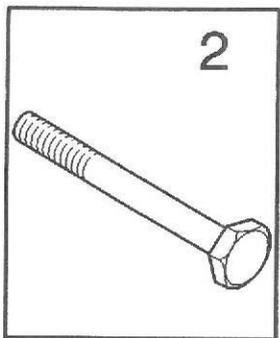
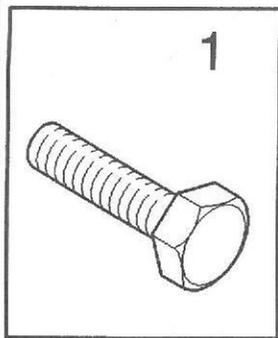
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VIS TH		
6923 12	01	DIAM 10X150-40 CL10,9--ZN
6921 C1	01	DIAM 10X150-40 CL10,9--ZN
6921 C4	01	DIAM 10X150-40 CL8,8--ZN
79 03 201 050	01	10X150-45 CL8,8--ZN
6921 90	01	DIAM 10X150-45 A = 26--CL10,9--ZN
6921 C2	01	DIAM 10X150-50 CL8,8--ZN
6918 74	01	DIAM 10X150-50
RP 6923 96	01	CL8,8--ZN
6921 47	01	DIAM 10X150-55 CL8,8--ZN
6921 91	01	DIAM 10X150-55 CL10,9--ZN
6921 A8	01	10X150-55 A = 18--CL10,9--ZN
79 03 001 059	01	10X150-60 A = 19--CL8,8--ZN
6923 24	01	DIAM 10X150-60 CL10,9--ZN
6921 35	01	DIAM 10X150-65 CL8,8--ZN
6923 28	01	DIAM 10X150-70 CL8,8--ZN
6922 E6	01	DIAM 10X150-70 CL10,9--ZN
6921 36	01	DIAM 10X150-75 CL8,8--ZN

10/1999 | QA106600

QA106600

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0700 90 **A106** 60
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VIS METAUX TETE HEXAGONALE



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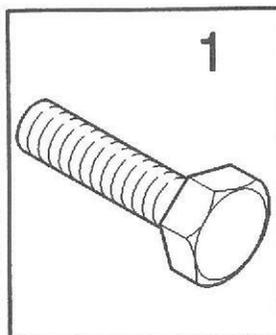
VIS TH

- 6922 16 01 DIAM 10X150-80
CL8,8--ZN
- 6921 49 01 DIAM 10X150-85
CL8,8--ZN
- 6922 17 01 DIAM 10X150-90
CL8,8--ZN
- 79 03 201 694 01 10X150-100
CL10,9--ZN
- 6921 37 01 DIAM 10X150-100
CL8,8--ZN
- 1203 09 01 10X150-105
CL8,8--ZN
- 6914 93 01 DIAM 10X150-110
A = 23--CL8,8--ZN
- 5703 17 01 DIAM 10X150-120
CL10,9--ZN
- 6918 A1 01 10X125-85
CL8,8--ZN

08/07/2002 FR E10 ↓
0700 90 **A106** 70
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VIS METAUX TETE HEXAGONALE



- BOUT PLAT DIAM 11-12 - LONG 20 A 85

1

		VIS TH
6914 81	01	DIAM 11X150-20 A = 12--CL10,9-ZN
6922 C0	01	12X125-25 CL8,8--ZN
6921 93	01	12X125-40 CL10,9--ZN
6922 A5	01	DIAM 12X125-60 CL8,8--ZN
6923 35	01	DIAM 12X125-65 A = 30CL8,8--ZN
6918 54	01	DIAM 12X125-90 CL8,8--ZN
6922 55	01	DIAM 12X150-16 CL8,8--ZN
6922 46	01	12X150-40 CL8,8--ZN
6922 58	01	DIAM 12X150-66,5 A = 42--CL8,8-ZN
79 03 201 062	01	DIAM 12X175-30 CL8,8--ZN
6923 C4	01	DIAM 12X175-35 CL10,9--ZN
6921 A4	01	12X175-40 CL8,8--ZN
6918 61	01	12X175-45 CL8,8--ZN
6922 39	01	12X175-55 CL8,8--ZN
6923 A5	01	12X175-55 CL10,9
79 03 201 068	01	DIAM 12X175-60 CL8,8--ZN
6923 37	01	DIAM 12X175-85 CL8,8--ZN

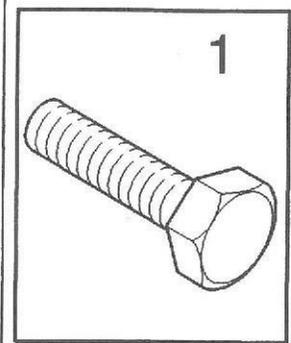
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VIS METAUX TETE HEXAGONALE

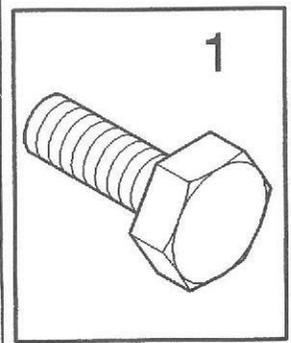
- BOUT PLAT DIAM 14-16 - LONG 35 A 130



1	6922 57	01	VIS TH 14X150-40 CL10,9--ZN
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	0516 49 RP 0516 A4	01 01	VIS DE POULIE DIAM 14X150-70 CL10,9
	6922 56	01	VIS TH DIAM 14X150-80 A = 40--CL10,9-ZN
	6923 26	01	DIAM 14X150-85 CL8,8--ZN
	24 300 839 RP 6922 56	01 01	14X150-90 CL8,8--ZN
	6922 A4	01	DIAM 14X150-100 A = 26--CL8,8-ZN
	6923 A0	01	DIAM 16X150-120 CL8,8--ZN
	6923 31	01	DIAM 14X150-163 CL8,8--ZN
	6923 A1	01	DIAM 16X150-130 CL8,8--ZN

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0700 90 **A106** 85
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VIS METAUX TETE HEXAGONALE



FREIN

1	0537 32	01	VIS FIX VOLANT DIAM 9X100-18 AC35C4
	0537 40	01	M9X100-22 AC 35C4

0700 90 A106 85

VIS METAUX TETE HEXAGONALE

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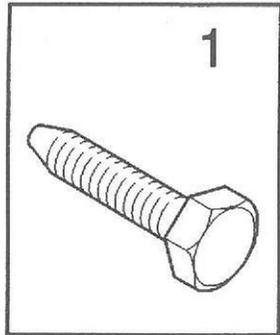
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VIS METAUX TETE HEXAGONALE

- BOUT CONIQUE



1

26 212 049 01

VIS TH
12X125-105
CL8,8--ZN

1840 29 01

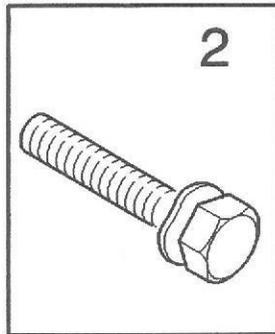
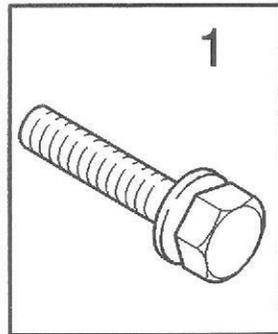
14X150-110
CL8,8--ZN

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 0700 90 **A107** 10
 PAGE 1

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VIS METAUX TETE HEXAG RONDELLE IMPERD

- BOUT PLAT - DIAM 5 A 7



1

- 6922 54** 01 **VIS TH RDL**
DIAM 6X100-20
CL8,8--ZN-LARGE
- 6922 E0** 01 DIAM 6X100-20
CL8,8--ZN-N--NETTOY
- 6922 F1** 01 DIAM 6X100-25
CL10,9--ZN-LARGE
- 6922 75** 01 DIAM 6X100-50
CL8,8--ZN
- 6923 80** 01 7X100-18
CL8,8--ZN
- 6915 26** 01 DIAM 7X100-25
CL8,8--ZN
- 6922 70** 01 DIAM 7X100-35
CL8,8--ZN
- 6923 19** 01 DIAM 7X100-75
CL8,8--ZN
- SRV 000 101** 01 **SACHET DE VIS**
5X80-16
QTE PAR SACHET 10
- SRV 000 102** 01 6X100-16
QTE PAR SACHET 10
- SRV 000 103** 01 7X100-20
QTE PAR SACHET 5

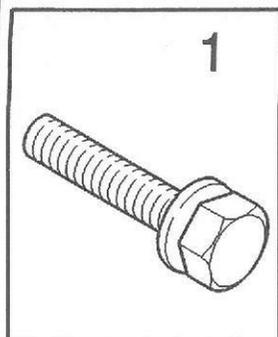
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- 6922 85** 01 **VIS TH RDL**
DIAM 7X100-40
CL8,8--ZN
- 6922 30** 01 DIAM 7X100-48
CL8,8--ZN

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0700 90 **A107** 20
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VIS METAUX TETE HEXAG RONDELLE IMPERD



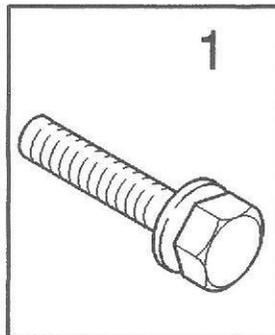
- BOUT PLAT - DIAM 8

1	6922 E7 01	DIAM 8X125-20 CL8,8--ZN-LARGE
	6921 C0 01	DIAM 8X125-20 CL8,8--ZN- H TETE =4
	6923 C0 01	DIAM 8X125-25 CL8,8--ZN-LARGE
	6922 F2 01	DIAM 8X125-35 CL8,8--ZN-LARGE
	6922 F0 01	DIAM 8X125-30 CL10,9--ZN
	6921 99 01	DIAM 8X125-20 CL8,8--ZN
	6923 16 01	DIAM 8X125-35 CL10,9--ZN
	6922 37 01	DIAM 8X125-45 CL10,9--ZN
	6923 15 01	DIAM 8X125-50 CL10,9--ZN
	6922 E3 01	DIAM 8X125-36 CL8,8--ZN
	6922 31 01	DIAM 8X125-55 CL8,8--ZN
	6922 E2 01	DOAM 8X125--65 CL8,8--ZN
	6917 53 01	DIAM 8X125-80 CL8,8--ZN
	6922 36 01	DIAM 8X125-85 CL8,8--ZN
	6922 E1 01	DIAM 8X125-75 CL8,8--ZN-N
	6922 C2 01	8X125-25 CL8,8--ZN
	SRV 000 104 01	SACHET DE VIS 8X125-20 QTE PAR SACHET 5

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VIS METAUX TETE HEXAG RONDELLE IMPERD



- BOUT PLAT - DIAM 10 A 16

1	6922 04	01	VIS TH RDL DIAM 10X125-25 CL8,8--ZN
	6922 48	01	DIAM 10X125-30 CL8,8--ZN
	6922 74	01	DIAM 10X125-35 CL10,9--ZN
	6922 24	01	DIAM 10X125-40 CL8,8--ZN
	6922 40	01	DIAM 10X125-45 CL8,8--ZN
	6922 26	01	10X125-55 CL8,8--PH
	6922 F3	01	DIAM 10X125-70 CL8,8--ZN-FREIN
	6918 71	01	DIAM 10X125-85 CL8,8--ZN--FREIN
	6918 51	01	DIAM 10X125-95 CL8,8--ZN
	6923 22	01	DIAM 10X150-20 CL8,8--ZN
	6922 82	01	DIAM 10X150-25 CL8,8--ZN
	6922 41	01	DIAM 10X150-25 CL8,8--ZN-RDL LARGE
	6922 68	01	<i>VIS H RCN DIAM 10X150-30</i>
	RP 6921 C5	01	CL8,8--ZN
	6923 72	01	VIS TH RDL DIAM 10X150-35 CL8,8--ZN-LARGE
	6923 E6	01	10X150-35 CL10,9--ZN
	6922 C6	01	DIAM 10X150-40 CL10,9--ZN--FREIN

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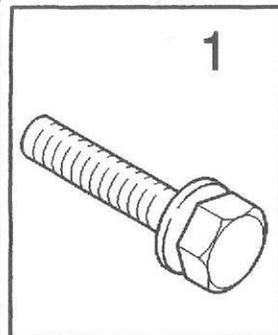
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VIS METAUX TETE HEXAG RONDELLE IMPERD

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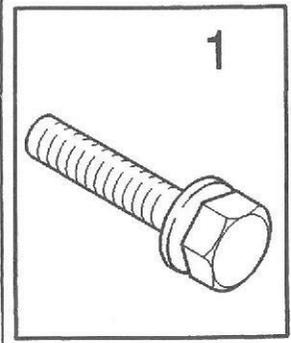
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6923	73 01	DIAM 10X150-45 CL8,8--ZN
6922	C4 01	10X150-70 CL8,8--ZN
6925	H9 01	DIAM 10X150-55 CL8,8--ZN
6923	13 01	DIAM 10X150-60 CL8,8--ZN
6923	09 01	DIAM 10X150-70 CL8,8--ZN
6923	81 01	DIAM 10X150-75 CL10,9--ZN
6924	G7 01	DIAM 10X150-65 CL10,9--ZN
6923	A3 01	10X150-80 CL10,9--ZN-FREIN
6923	64 01	DIAM 10X150-80 CL8,8--ZN
6923	A6 01	DIAM 10X150-85 CL8,8--ZN
6923	C5 01	DIAM 10X150-90 CL8,8--ZN
6923	14 01	DIAM 10X150-100 CL10,9--ZN
6922	C3 01	12X125-70 CL8,8--ZN
6923	A8 01	DIAM 12X125X35 CL8,8--ZN
6923	A9 01	DIAM 12X175-40 CL8,8--ZN
6923	E0 01	DIAM 12X175-70 CL10,9--ZN

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0700 90 **A107** 30
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VIS METAUX TETE HEXAG RONDELLE IMPERD



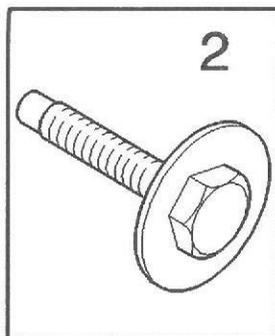
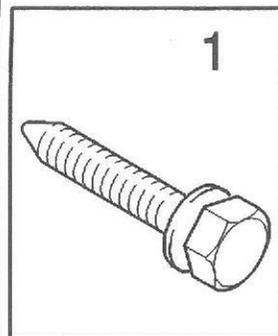
- 5181 16 01 **VIS EMBASE RDL 14X150-55**
CL12,9--ZN
- 4019 12 01 **VIS TH RDL**
14X150-105
CL8,8--ZN
- 5224 34 01 **DIAM 16X150-70**
CL8,8--ZN

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VIS METAUX TETE HEXAG RONDELLE IMPERD

- BOUT CONIQUE - DIAM 4 A 6



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QA107400

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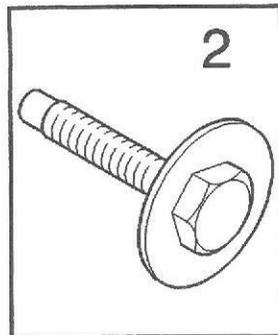
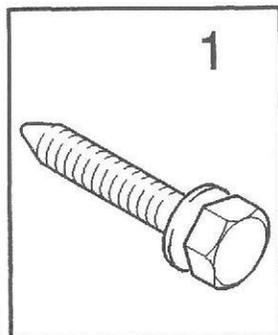
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6923 61	01	DIAM 5X80-10 CL8,8--ZN
6923 06	01	DIAM 5X80-12 CL8,8--ZN
6923 07	01	DIAM 5X80-16 CL8,8--ZN
6923 90	01	DIAM 5X80-20 CL8,8--ZN
6923 51	01	5X80-30 CL8,8--ZN
6923 82	01	DIAM 5X80-40 CL8,8--ZN
6922 73	01	DIAM 6X100-12 CL8,8--ZN
6923 77	01	DIAM 6X100-16 CL8,8--ZN-LARGE
6923 C6	01	DIAM 6X100-16 CL8,8--ZN-BP
6922 97	01	DIAM 6X100-20 CL8,8--ZN
6923 E1	01	DIAM 6X100-20 CL10--ZN
6923 F2	01	6X100-20 CL8,8--EN
6922 E4	01	6X100-25 CL10,9--ZN-N-FREIN
6922 80	01	DIAM 6X100-25 CL8,8--ZN
6923 C3	01	DIAM 6X100-25 CL8--ZN
6922 C7	01	DIAM 6X100-30 CL8,8--ZN

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VIS METAUX TETE HEXAG RONDELLE IMPERD



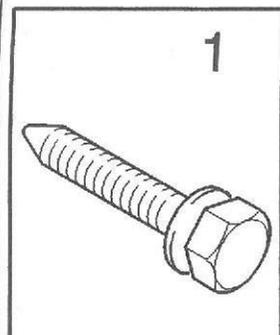
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| | | VIS TH RDL |
| 6922 A9 | 01 | DIAM 6X100-35
CL8,8--ZN |
| 6922 E8 | 01 | DIAM 6X100-35
CL8,8--ZN-N-NETTOY |
| 6923 52 | 01 | DIAM 6X100-37
CL8,8--ZN |
| 6923 53 | 01 | DIAM 6X100-40
CL8,8--ZN |
| 6923 74 | 01 | DIAM 6X100-40
CL8,8--ZN-LARGE |
| 6922 G0 | 01 | DIAM 6X100-40
CL8,8--ZN |
| 6922 60 | 01 | DIAM 6X100-45
CL8,8--ZN |
| 6923 03 | 01 | DIAM 6X100-60
CL8,8--ZN |
| 6923 A7 | 01 | DIAM 6X100-110
CL8,8--ZN |
| 6923 92 | 01 | 6X100-30
CL8,8--ZN |

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VIS METAUX TETE HEXAG RONDELLE IMPERD

- BOUT CONIQUE



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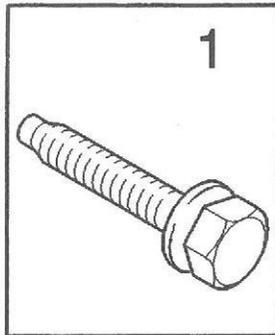
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6915 83	01	DIAM 7X100-12 CL8,8--ZN
6922 59	01	7X100-15 CL8,8--ZN
6922 50	01	DIAM 7X100-20 CL8,8--ZN
6922 42	01	DIAM 7X100-30 CL8,8--ZN
6922 33	01	7X100-45 CL8,8--PH
1011 12	01	DIAM 7X100-85 CL8,8--ZN
6921 A2	01	DIAM 8X125-14 CL8,8--ZN
6922 22	01	DIAM 8X125-20 CL8,8--ZN
6922 76	01	DIAM 8X125-30 CL8,8--ZN-LARGE
6922 88	01	DIAM 8X125-40 CL8,8--ZN
6926 18	01	8X125-40 CL8,8--ZN-N-NETTOY
6922 89	01	DIAM 8X125-60 CL8,8--ZN
6922 77	01	DIAM 8X125-70 CL8,8--ZN-FREIN
6923 E9	01	10X150-50 CL8,8--ZN

10/1999 QA107500
QA107500

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VIS METAUX TETE HEXAG RONDELLE IMPERD



- BOUT CYLINDRIQUE - DIAM 6 A 12

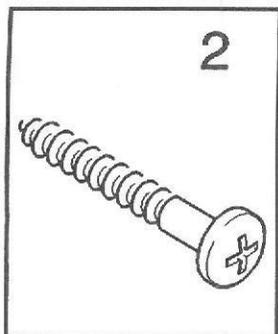
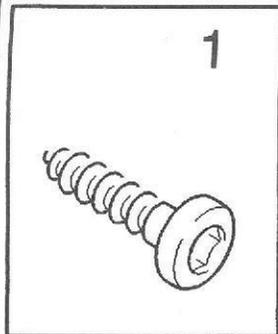
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6922 A1	01	DIAM 6X100-30 CL8,8--ZN-LARGE
6923 A2	01	DIAM 6X100-55 CL8,8--ZN
6921 09	01	DIAM 7X100-22 CL8,8--ZN
6922 C8	01	DIAM 8X125-16 CL10,9--ZN
6923 78	01	DIAM 8X125-25 CL8,8--ZN
6922 G1	01	8X125-70 CL10,9--ZN
6923 88	01	10X150-90 CL8,8--ZN
1803 45	01	10X150-130 CL10,9--ZN

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0700 90 **A108** 10
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VIS TOLE TETE CYLINDRIQUE BOMBEE



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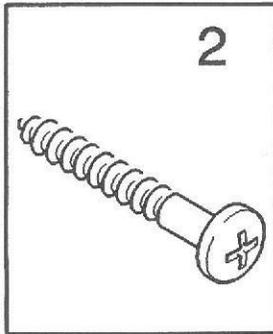
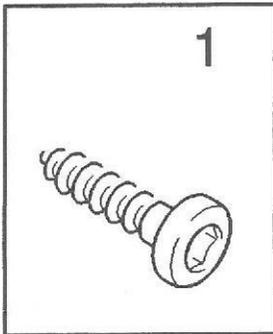
1	6924 C0	01	VIS CBLX 2,9-9,5 AC--ZN-N
	6924 05	01	2,9-13 AC--ZN-N
	6911 02	01	DIAM 3,5-13 INOX-N
	6925 42	01	3,5-16 AC--ZN
	6910 20	01	3,5-19 INOX
	6912 50	01	3,5-25 AC--ZN-N PERC
	6910 A0	01	3,5-32 AC--ZN-N PERC
	6924 34	01	4,2-9,5 AC--ZN-N
	79 03 016 315	01	DIAM 4,2-13 INOX
	6910 91	01	DIAM 4,2-13 AC--ZN
	6912 60	01	DIAM 4,2-16 AC--ZN
	6925 57	01	4,2-16
	RP 6924 C7	01	INOX N
	6910 A5	01	DIAM 4,2-19 AC--ZN-N
	6925 28	01	DIAM 4,2-22 AC--ZN
	6925 18	01	4,2-25 AC--ZN
	6925 75	01	DIAM 4,2-32 INOX-N
	6925 93	01	4,2 - 38 AC--ZN-N

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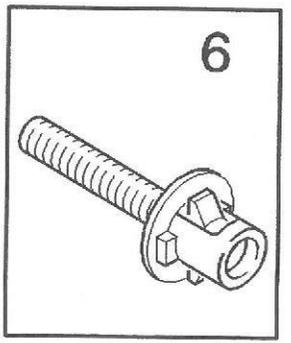
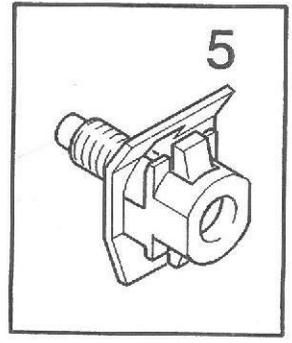
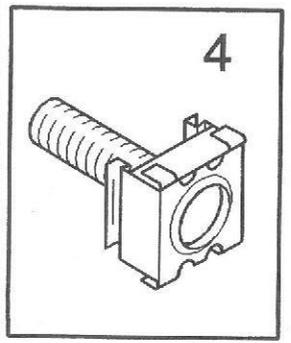
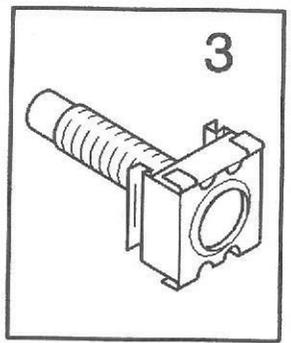
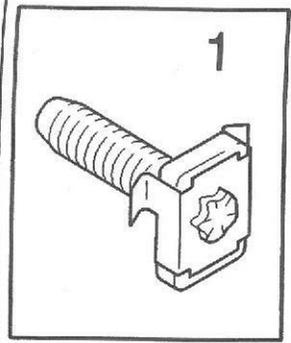
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VIS TOLE TETE CYLINDRIQUE BOMBEE



	6912 22	01	VIS CBLX DIAM 4,8-9,5 AC--ZN
	6925 31	01	4,8-13 AC--ZN
	6908 88	01	DIAM 4,8-19 AC--ZN-N
	6925 05	01	DIAM 4,8-22 AC--ZN
	6912 C3	01	4,8-32 AC--ZN
	6911 01	01	DIAM 4,8-38 AC--ZN
	79 03 016 001	01	6,3-13 AC--ZN
	6924 78	01	DIAM 6,3 - 19 AC--ZN
	6912 A4	01	6,3 - 25 AC--ZN
	6910 44	01	DIAM 6,3-32 AC--ZN
	6910 A2	01	DIAM 6,3-38 AC--ZN-N
	6910 A3	01	6,3-55 AC--ZN-N
2	6925 E4	01	DIAM 4-35 INOX-N
			NFP

10/1999 QA108100
 QA108100



05/2000 QA111100
QA111100

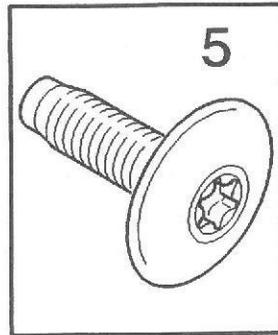
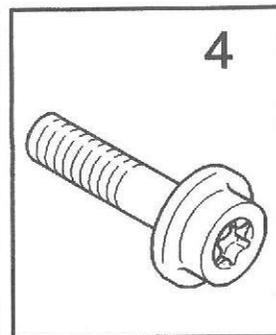
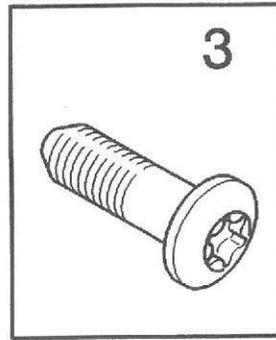
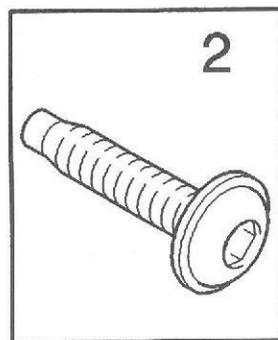
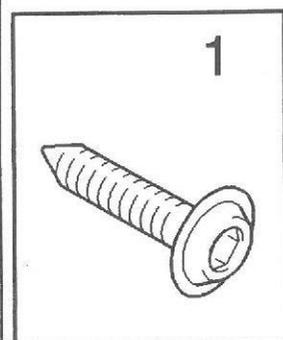
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VIS EN CAGE	
6984 18 01	5X80-16 L = 19,5-I = 16 TOLE 1,5/1,6
6984 25 01	5X80-25 L = 19,5-I = 16 TOLE 0,7/1,6
6984 06 01	6X100-12 L = 18-I = 14 TOLE 1,2/1,3
6984 19 01	6X100-12 L = 21-I = 16 TOLE 1,5/1,6
6984 22 01	DIAM 6X100-20 L = 12,5-I = 12,5 TOLE 0,7/1,6
6984 03 01	DIAM 6X100-20 L = 18-I = 14 TOLE 0,9/1
96 043 400 01	6X100-20 L = 16-I = 14 TOLE 1,5/1,6
6984 15 01	6X100-25 L = 20-I = 12
6984 23 01	6X100-30 L = 14-I = 14 TOLE 1,2/1,3
6984 14 01	6X100-35 L = 18-I = 14 TOLE 1,2/1,3
96 081 994 01	8X125-16 L = 17-I = 12,5 TOLE 0,7/1,6
6984 21 01	8X125-20 L = 18-I = 12,5 TOLE 2/2,6
1502 81 01	8X125-25 L = 18-I = 12,5 TOLE 2/2,6
6984 24 01	6X100-20 L = 12,5-I = 12,5 TOLE 2,8/3,5
96 123 501 01	DIAM 6X100-18 TOLE 1,2/1,6
8403 51 01	DIAM 6X100-20 AC6--Z10F
96 142 058 01	6X100-35 TOLE 0,4/2,3

08/07/2002 FR F07 ↑
 0700 90 **A113** 10
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VIS METAUX TETE RONDE LARGE

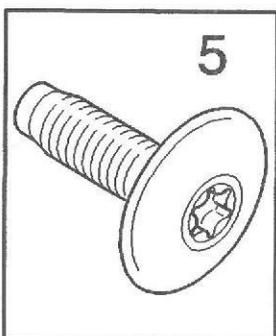
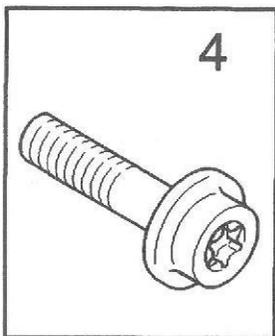
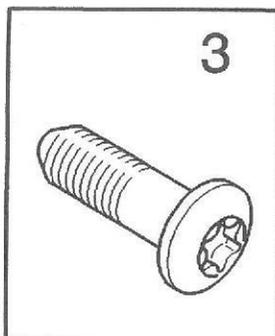
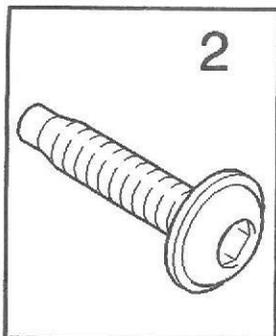
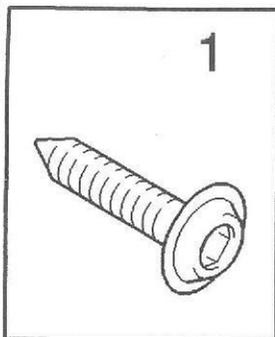


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6911 22	01	VIS RLX 4X70-8 CL4,8--ZN
6924 11	01	DIAM 4X70-12 CL4,8--ZN-N
79 03 008 210	01	4X70-20 CL4,8--ZN
79 03 008 216	01	DIAM 4X70-25 CL4,8--ZN
6924 H2	01	VIS TRL 6X100-16 CL8--Z5
6920 A2	01	VIS RLX DIAM 5X80-12 CL4,8--ZN
6912 79	01	DIAM 5X80-16 CL4,8--ZN-N
6912 A9	01	DIAM 5X80-20 CL4,8--ZN-N
6920 47	01	DIAM 5X80-30 CL4,8--ZN
6921 02	01	DIAM 6X100-10 CL8--ZN
79 03 008 158	01	DIAM 6X100-10 INOX-N-PL
6924 C3	01	DIAM 6X100-12 CL8--ZN
6924 32	01	DIAM 6X100-14 CL4,8--ZN
6925 J0	01	DIAM 6X100-18 CL8,8--ZN-N
6925 53	01	DIAM 6X100-20 CL4,8--ZN
6924 97	01	DIAM 6X100-25 CL4,8--ZN-N
6924 G0	01	DIAM 6X100-25 CL8,8--ZN-N

08/07/2002 FR F08 ↑
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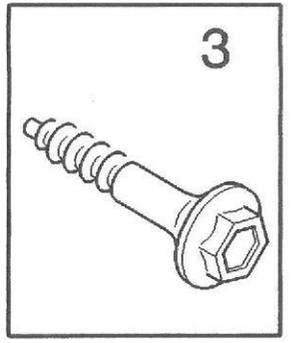
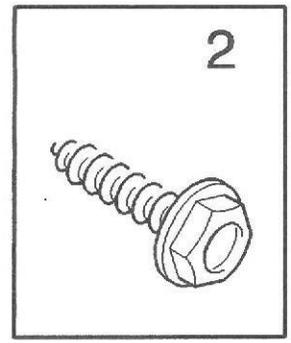
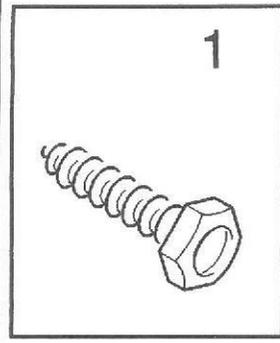


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- 6913 R9 01 **VIS RLX**
DIAM 6X100-30
CL4,8--ZN
- 6913 T8 01 **VIS CBLX** 6X100-30
CL8,8--ZN
- 6912 C1 01 **VIS RLX**
DIAM 6X100-35
CL4,8--ZN-BP
- 6912 F2 01 DIAM 6X100-40
CL4,8--ZN
- 6920 37 01 6X100-45
CL4,8--ZN
- 79 03 008 220 01 DIAM 6X100-50
CL4,8--ZN-N
- 6912 C5 01 DIAM 8X125-20
CL8--ZN-N
- 6912 E8 01 DIAM 8X125-45
CL8-ZN-N
- 96 067 379 01 **VIS RLX RDL** DIAM 5X80-16
INOX-N
- 1503 A9 01 **VIS TRL** DIAM 4X70-15
CL4,8--ZN
- 6913 Q6 01 **VIS RLX** 10X125-32
CL8,8--ZN
- 6923 C7 01 **VIS CX EMBASE** DIAM 12X150-40
CL10,9--ZN
- 6925 K7 01 **VIS TRL** DIAM 8X125-20
CL8,8--ZN

08/07/2002 FR F09 ↑
 0700 90 **A116** 10
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VIS TOLE TETE HEXAGONALE



		VIS TOLE TH
1	1935 02	01 5,4X25 AC-ZN
	6924 64	01 6,4-19 AC-ZN
2	6925 01	01 3,8-13 AC-ZN
	6924 98	01 4,2-13 AC-ZN
	79 03 016 261	01 4,2-19 AC-ZN
	6924 59	01 4,8-10 AC-ZN
	6924 96	01 4,8-16 AC-ZN
	6924 99	01 DIAM 4,8-13 AC-ZN
	6925 24	01 4,8-22 AC-ZN
	6925 E2	01 5,5-16 AC-ZN
	6912 57	01 5,5-32 AC-ZN
	6925 L0	01 6,3-19 AC-ZN
	6925 92	01 6,3-25 AC-ZN
	96 089 149	01 DIAM 6,9-19 AC-ZN
3	6925 P5	01 DIAM 6-18 AC-ZN
	6925 C4	01 DIAM 6-20 AC-ZN

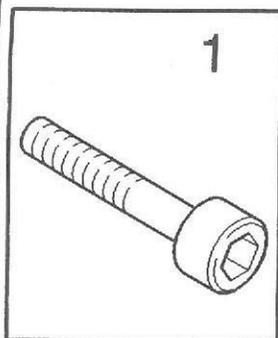
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 QA116100

08/07/2002 FR F10 ↑
0700 90 **A119** 10
PAGE 1

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VIS TETE CYLINDRIQUE 6 PANS CREUX

- BOUT PLAT - DIAM 3 A 6



1

79 03 009 263	01	VIS CHC 3X50-14 CL8,8--ZN-N
6913 79	01	DIAM 4X70-16 CL8,8--ZN
6913 F1	01	5X80-12 CL8,8--PH
79 03 009 055	01	5X80-16 CL8,8--ZN
0324 61	01	DIAM 5X80-20 CL6--ZN-N
6913 L8	01	DIAM 5X80-35 CL8,8--ZN
6913 Q0	01	DIAM 5X80-40 CL8,8--ZN
26 214 419	01	5X80-80 CL8,8--ZN
6913 14	01	6X100-10 CL8,8--ZN
6913 15	01	DIAM 6X100-12 CL8,8--ZN
6913 K5	01	DIAM 6X100-14 CL8,8--ZN
6913 06	01	DIAM 6X100-16 CL8,8--ZN
6913 10	01	DIAM 6X100-20 CL10,9--ZN
6913 F6	01	DIAM 6X100-25 CL10,9--ZN
6913 N8	01	DIAM 6X100-30 CL8,8--ZN
6913 18	01	DIAM 6X100-35 A = 18--CL8,8--ZN
6913 84	01	DIAM 6X100-40 A = 18--CL8,8--ZN

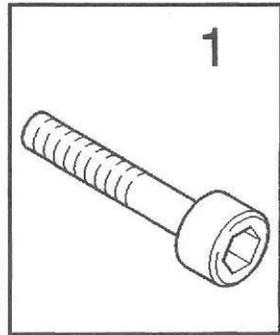
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08/07/2002 FR F11 ↑
0700 90 **A119** 10
PAGE 2

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VIS TETE CYLINDRIQUE 6 PANS CREUX



6913 E6	01	VIS CHC DIAM 6X100-55 CL8,8-ZN
6913 A8	01	6X100-60 CL8,8-ZN

10/1999 QA119100
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08/07/2002 FR F11 ↑
0700 90 **A119** 10

VIS TETE CYLINDRIQUE 6 PANS CREUX

6913 E6 01 VIS CHC
6913 A8 01 6X100-60 CL8,8-ZN

08/07/2002 FR F11 ↑

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VIS TETE CYLINDRIQUE 6 PANS CREUX

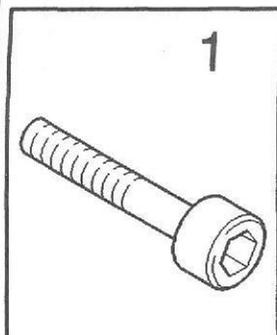
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VIS TETE CYLINDRIQUE 6 PANS CREUX

10/1999 QA119100

- BOUT PLAT - DIAM 7



1	96 995 870	01	VIS CHC 7X100-20 CL10,9--ZN
	6913 33	01	DIAM 7X100-20 CL8,8--ZN
	6913 93	01	DIAM 7X100-25 CL8,8--ZN
	6913 A7	01	DIAM 7X100-30 CL8,8--ZN
	6913 97	01	7X100-35 A = 20--CL8,8-ZN
	6913 C6	01	DIAM 7X100-45 CL8,8--ZN
	0307 10	01	DIAM 7X100-50 CL10,9--ZN
	1336 33	01	DIAM 7X100-55 CL8,8--ZN
	6913 85	01	DIAM 7X100-55 CL10,9--ZN
		NFP	
	26 213 659	01	7X100-65 CL8,8--ZN
		NFP	

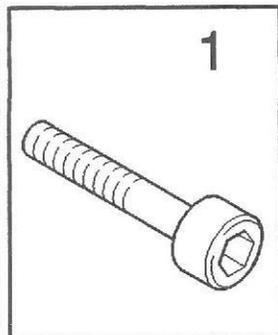
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08/07/2002 FR F13 ↑
 0700 90 **A119** 30
 PAGE 1

31/08/2002

VIS TETE CYLINDRIQUE 6 PANS CREUX



- BOUT PLAT - DIAM 8

1	6913 95	01	VIS CHC DIAM 8X100-46 CL10,9--ZN
	6913 90	01	DIAM 8X125-16 CL10,9--ZN
	4228 22	01	DIAM 8X125-20 CL10,9--ZN
	6913 07	01	DIAM 8X125-25 CL10,9--ZN
	0341 79	01	8X125-25 INOX
	6913 H6	01	DIAM 8X125-30 CL10,9--ZN
	6913 C5	01	VIS CX DIAM 8X125-30 CL10,9--ZN
	6913 S9	01	VIS CHC 8X125-35 CL10,9--ZN
	96 995 771	01	8X125-37 CL10,9--PH
	6913 43	01	DIAM 8X125-40 A = 21--CL10,9--ZN
	6913 H7	01	DIAM 8X125-50 CL10,9--ZN
	6913 46	01	DIAM 8X125-55 A = 21--CL10,9--ZN
	6913 F0	01	DIAM 8X125-60 CL10,9--ZN
	6913 K7	01	DIAM 8X125-65 CL10,9--ZN
	6913 80	01	DIAM 8X125-70 A = 22--CL10,9--ZN
	6913 E9	01	DIAM 8X125-100 A = 25--CL8,8-ZN

10/1999 QA119300

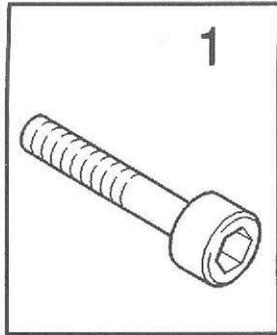
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VIS CHC

08/07/2002 FR F14 ↑
0700 90 **A119** 30
PAGE 2

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VIS TETE CYLINDRIQUE 6 PANS CREUX



10/1999 QA119300

QA119300

6913 L1 01

VIS CHC
DIAM 8X125-110
CL8,8--ZN

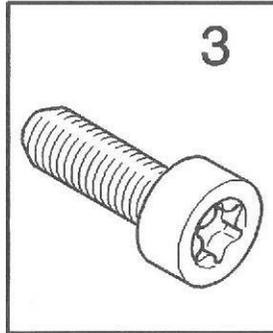
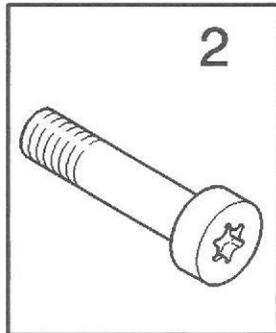
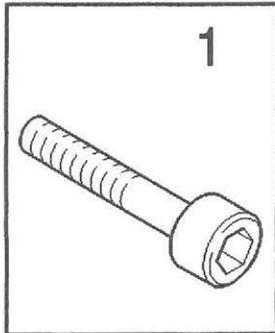
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8X125-148
CL8,8--ZN

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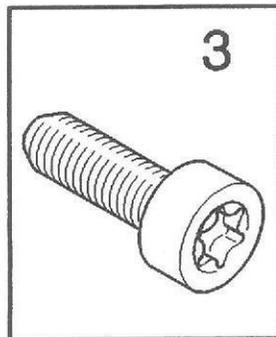
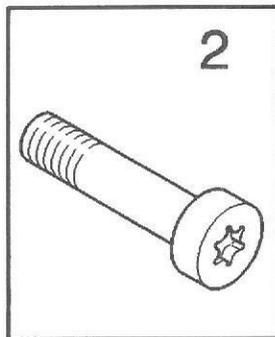
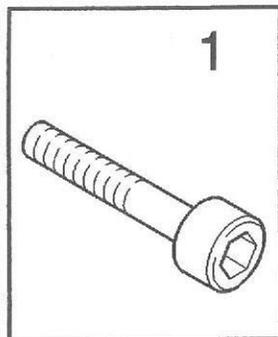
- BOUT PLAT - DIAM 9 A 12



1	26 214 399	01	VIS CHC 9X125-40 CL8,8--PH
	ZF 14 816 321	01	10X125-25 CL8,8--ZN
	79 03 009 331	01	10X125-25 CL8,8--ZN
	6913 F7	01	10X125-32 CL10,9--ZN
	6913 T3	01	10X125-40 CL8,8--ZN
	6913 T1	01	10X125-50 CL8,8--ZN
	6913 J3	01	DIAM 10X125-70 CL8,8--ZN
	96 039 720	01	10X125-55 CL8,8--ZN
	4243 53	01	10X150-21 CL10,9--ZN-FREIN
	6913 53	01	10X150-25 CL10,9--ZN
	6913 E1	01	10X150-25 CL8,8--ZN
	0376 30	01	10X150-27 INOX
	6913 A9	01	DIAM 10X150-30 CL8,8--ZN
	6913 50	01	DIAM 10X150-35 CL10,9--ZN
	6913 R8	01	10X150-35 CL10,9--ZN
	6913 99	01	DIAM 10X150-40 A = 16--CL8,8--ZN
	79 03 009 037	01	10X150-45 CL8,8--ZN

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VIS TETE CYLINDRIQUE 6 PANS CREUX



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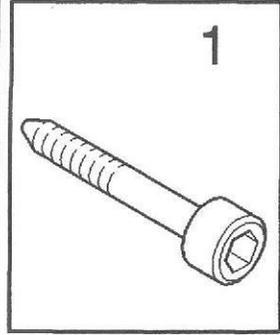
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79 03 009 145		01	10X150-50
RP 6913 19		01	CL8,8--ZN
	6913 19	01	DIAM 10X150-50 CL10,9--ZN
	6913 D0	01	DIAM 10X150-60 A = 26--CL10,9--ZN
	6913 56	01	10X150-65 CL10,9--ZN
	6913 J4	01	DIAM 10X150-70 CL10,9--ZN
	6913 57	01	10X150-95 CL6,8--PH
	0806 22	01	DIAM 12X125-40 CL8,8--ZN
	5173 19	01	DIAM 12X150-35 CL10,9--ZN
79 03 009 229		01	12X150-65 CL8,8--ZN
	6913 C8	01	DIAM 12X175-50 A = 26--CL8,8--ZN
2	4043 40	01	12X150-55 AC--CL 10
3	6913 P9	01	VIS 12X150-30 CL10,9ZN

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PAGE 1

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VIS TETE CYLINDRIQUE 6 PANS CREUX

- BOUT CONIQUE - DIAM 6 A 12



1	26 215 759	01	VIS CHC 6X100-95 CL8,8--ZN
	NFP		
	6913 G8	01	DIAM 8X125-45 CL10,9--ZN
	6913 Q2	01	VIS CX 12X150-25 CL8,8--ZN

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VIS TETE CYLINDRIQUE 6 PANS CREUX
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- BOUT CONIQUE - DIAM 6 A 12

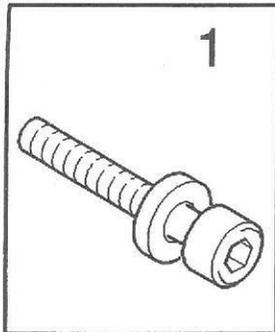
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- BOUT PLAT RONDELLE - DIAM 5 ET 6

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PAGE 1

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VIS TETE CYLINDRIQUE 6 PANS CREUX



10/1999 QA119600

QA119600

- BOUT PLAT RONDELLE - DIAM 5 ET 6

1	6913 L7	01	VIS CHC R D L DIAM 5X80-16 CL8,8--ZN
	6913 L5	01	DIAM 5X80-20 CL8,8--ZN-FREIN
	6913 L3	01	DIAM 5X80-25 CL8,8--ZN
	6913 P6	01	5X80-30 CL8,8--ZN
	6913 F2	01	DIAM 6X100-12 CL8,8--ZN
	6913 J6	01	DIAM 6X100-14 CL8,8--ZN
	6913 G9	01	DIAM 6X100-16 CL8,8--ZN
	6913 J9	01	DIAM 6X100-16
	RP 8716 62	01	CL8,8--ZN
	6913 J1	01	DIAM 6X100-20 CL8,8--ZN-FREIN
	6913 P4	01	DIAM 6X100-25 CL8,8--ZN-N
	6913 P5	01	DIAM 6X100-30 CL8,8--ZN
	6913 K0	01	DIAM 6X100-32 CL8,8--ZN
	6913 A2	01	6X100-35 CL8,8--ZN
	6913 K9	01	DIAM 6X100-40 CL8,8--ZN
	6913 K8	01	6 X 100 - 45 CL8,8--ZN
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	6913 N5	01	DIAM 6X100-55 CL8,8--ZN

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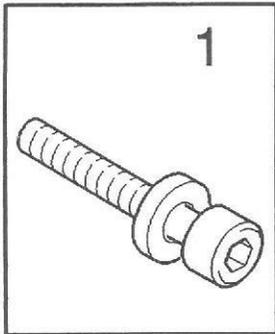
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VIS TETE CYLINDRIQUE 6 PANS CREUX

6913 J5 01

VIS CHC R D L
DIAM 6X100-60
CL8,8--ZN



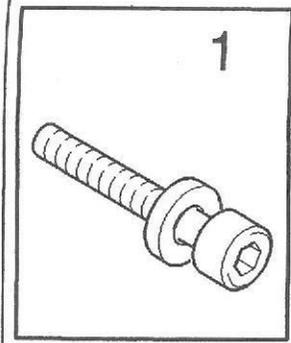
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6913 J5 01
DIAM 6X100-60
VIS CHC R D L

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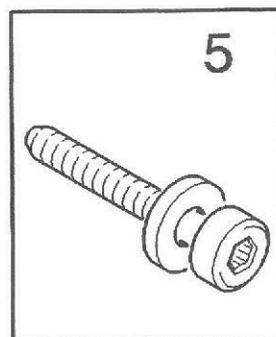
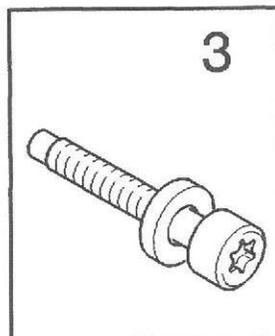
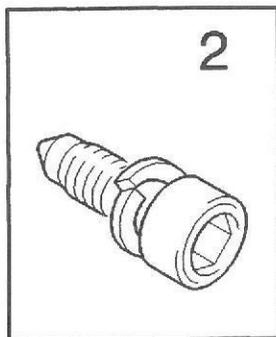
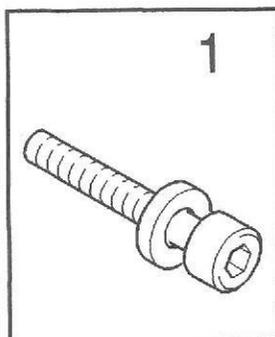
- BOUT PLAT RONDELLE - DIAM 7



1	6913 98	01	VIS CHC R D L DIAM 7X100-22 CL8,8--ZN
	6913 H8	01	7X100-30 CL8,8--ZN
	6913 D1	01	DIAM 7X100-35 CL8,8--ZN
	6913 H9	01	DIAM 7X100-45 CL8,8--ZN

08/07/2002 FR G10 ↓

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0700 90 **A119** 80
PAGE 1**VIS TETE CYLINDRIQUE 6 PANS CREUX**

10/1999 QA119800

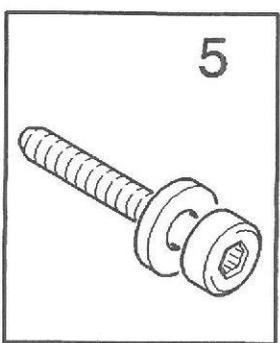
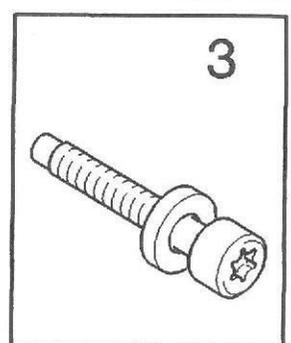
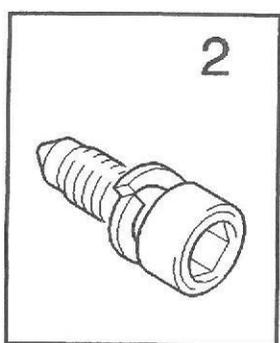
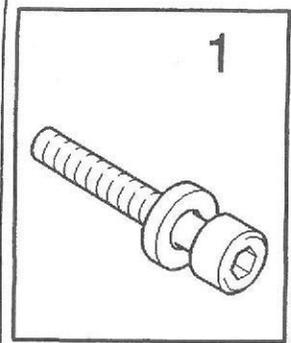
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- BOUT PLAT RONDELLE - DIAM 8 A 12

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	6913 96	01	DIAM 8X125-25 CL8,8--ZN
	6913 A1	01	DIAM 8X125-30 CL8,8--ZN
	6913 L2	01	DIAM 8X125-35 CL8,8--ZN
	6913 E2	01	DIAM 8X125-40 CL8,8--ZN
	6913 F9	01	DIAM 8X125-45 CL8,8--ZN
	96 112 551	01	DIAM 8X125-45 CL8--ZN
	6913 E7	01	DIAM 8X125-50 CL8,8--ZN
	6913 E3	01	DIAM 8X125-55 CL8,8--ZN
	6913 E4	01	DIAM 8X125-65 CL8,8--ZN
	6913 Q9	01	DIAM 8X125-75 CL8,8--ZN
	6913 E8	01	DIAM 8X125-80 CL8,8--ZN
	6913 E5	01	DIAM 8X125-95 CL8,8--ZN
	6913 H4	01	DIAM 10X125-30 CL8,8--ZN
	ZF 05 928 630	01	10X125-46 CL8,8--ZN
	4243 52	01	10X150-12 CL10,9--ZN-FREIN

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PAGE 2

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VIS TETE CYLINDRIQUE 6 PANS CREUX



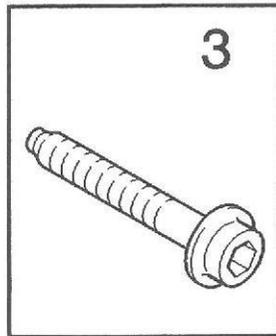
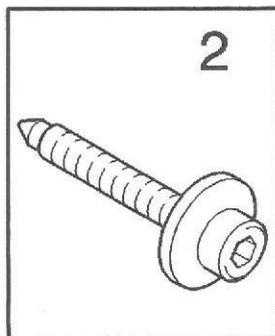
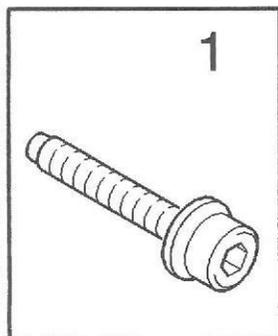
10/1999 QA119800
QA119800

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- 6913 L4 01 **VIS CHC R D L**
10X150-40
CL8,8--ZN
- 6913 G5 01 DIAM 10X150-45
CL10,9--ZN
- 6913 P7 01 10X150-45
CL8,8--ZN
- 6913 K3 01 DIAM 10X150-70
CL10,9--ZN
- 6913 N0 01 DIAM 10X150-75
CL10,9--ZN
- 6913 Q1 01 DIAM 10X150-80
CL10,9--ZN
- 6913 N4 01 DIAM 10X150-95
CL10,9--ZN-FREIN
- 6913 R5 01 DIAM 12X175-90
CL10,9--ZN
- 6913 K2 01 DIAM 8X125-20
CL8,8--ZN
- 6913 K4 01 DIAM 8X125-45
CL8,8--ZN
- 6913 R6 01 **VIS CZX RDL**
DIAM 10X150-45
CL8,8--ZN-BP
- 6913 R7 01 DIAM 10X150-60
- RP 6918 A2 01 CL8,8--ZN-BP
- 6925 07 01 **VIS CBLX RDL** DIAM 8X125-20
CL8,8--ZN TORX
- 6913 F8 01 **VIS CHC R D L** DIAM 8X125-35
CL8,8--ZN TORX

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 PAGE 1

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VIS TETE CYLINDRIQUE 6 PANS CREUX



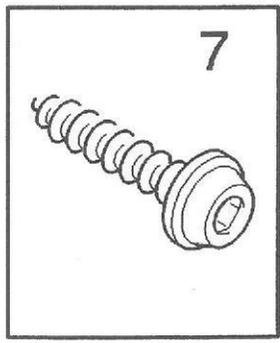
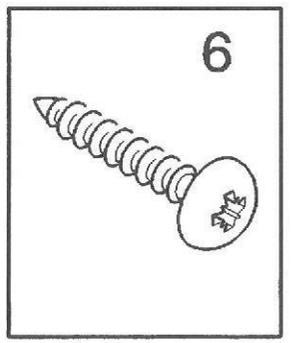
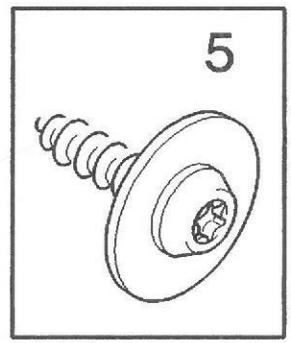
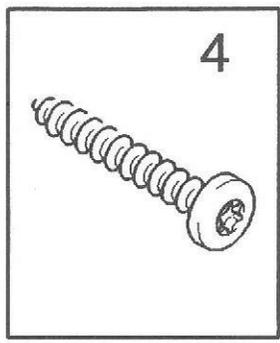
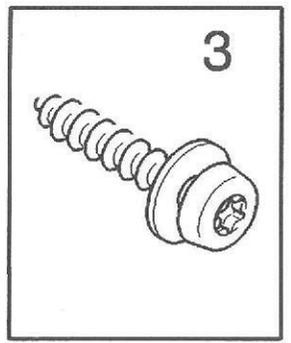
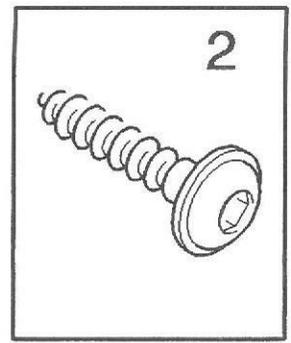
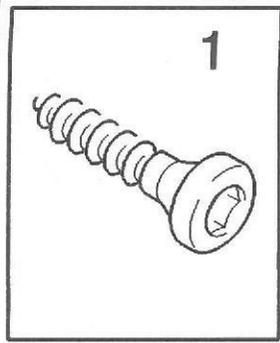
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	6928 02	01 DIAM 7X100-21 CL8,8--ZN	
	6928 03	01 DIAM 7X100-31 CL8,8--ZN	
	6928 04	01 DIAM 7X100-36 CL8,8--ZN	
	6928 05	01 DIAM 7X100-40 CL8,8--ZN	
	6913 H3	01 DIAM 7X100-80 CL8,8--ZN	
	2	6928 06	01 DIAM 6X100-50 CL8--FREIN
		6913 L0	01 DIAM 6X100-40 CL8,8--ZN
		6913 N6	01 DIAM 8X125-35 CL8,8--ZN
		6913 P2	01 DIAM 8X125-45 CL8,8--ZN
3	6913 S0	01 DIAM 10X150-80 CL8,8--ZN	

10/1999 QA119950
 QA119950

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0700 90 **A122** 10
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VIS POUR MATERIAUX TENDRES

- 6 LOBES INTERNES



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QA122100

1	6925 A8 01	VIS CBLX 3-8 AC--ZN-N
	6924 C9 01	DIAM 3,5-10 AC--ZN-N
	6924 E0 01	DIAM 3,5-15 AC--ZN-N
	6924 E1 01	3,5-20 AC--ZN-N
	6924 E2 01	DIAM 4-10 AC--ZN-N
	6924 E3 01	DIAM 4X15 AC--ZN-N
	6924 E4 01	DIAM 4-15 INOX-N
	6924 37 01	4-20 AC--ZN
	6924 F8 01	4-20 AC--ZN-N
	6924 G3 01	4X25 AC--ZN-N
	6924 F2 01	DIAM 4,5-10 AC--ZN-N
	6924 10 01	DIAM 4,5 X 20 AC--ZN-N
	6924 C6 01	DIAM 4,5 X 25 AC--ZN-N
	6925 F9 01	4,5 - 40 AC--ZN-N
	6924 E6 01	DIAM 5X10 AC--ZN-N
	6924 E7 01	DIAM 5-15 AC--ZN-N
	6925 K4 01	VIS RLX DIAM 5X30 AC--ZN-N

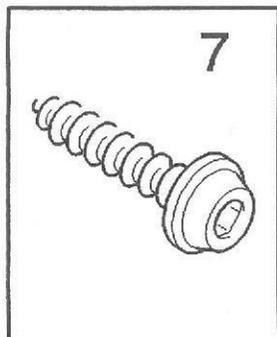
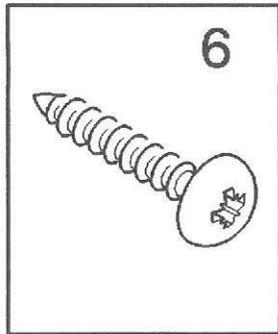
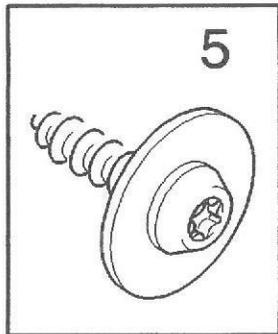
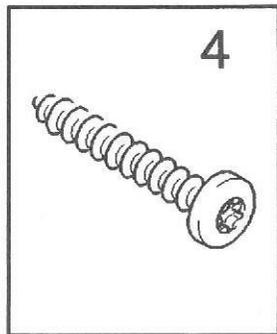
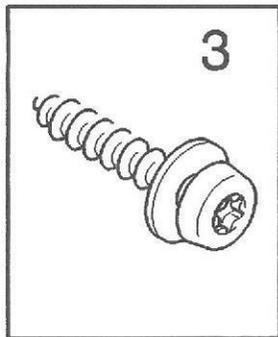
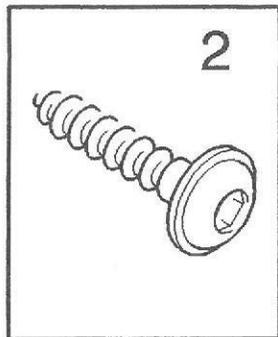
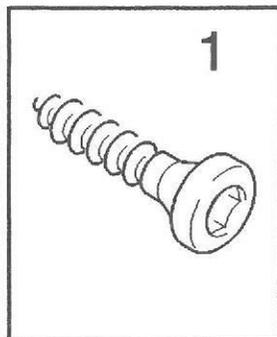
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VIS POUR MATERIAUX TENDRES



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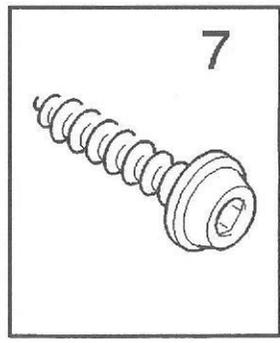
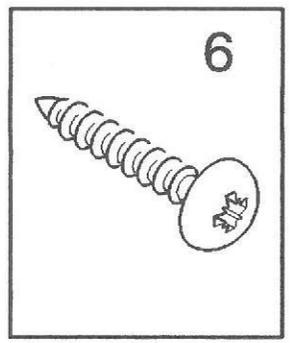
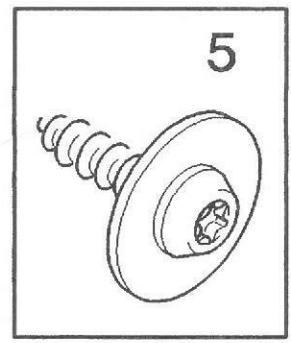
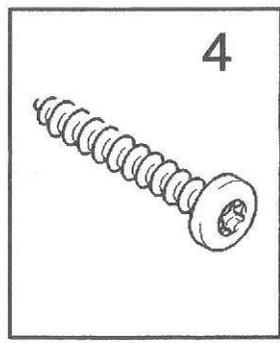
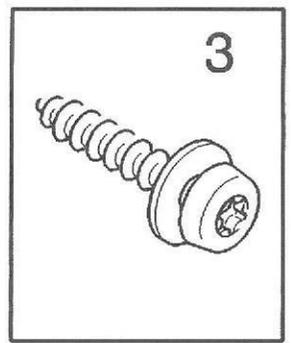
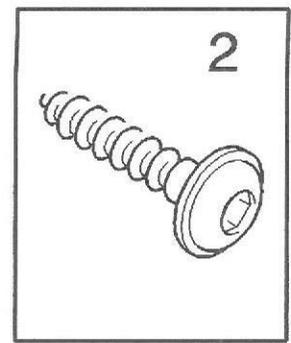
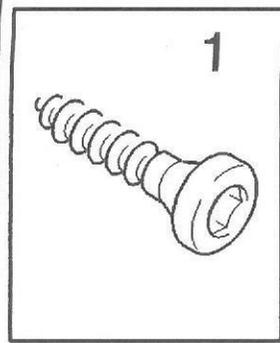
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- 6924 C1 01 **VIS CBLX**
DIAM 6-20
AC-ZN-N
- 6920 A5 01 6-40
AC-ZN-N
- 6924 18 01 **VIS RLX**
DIAM 4-16
AC-ZN
- 96 134 123 01 4,5-31
AC-ZN-N
- 96 136 208 01 5-13
INOX
- 6925 B0 01 5-13
AC-ZN-N
- 6925 51 01 DIAM 5X18
AC-ZN-N
- 96 104 285 01 5-14
- RP 6925 B0 01 AC-ZN-N
- 6924 74 01 DIAM 6-25
AC-ZN-N
- 6925 10 01 DIAM 6-30
AC-ZN-N
- 6924 H3 01 **VIS CBLX** 3,5-13
3,5-13
- 6925 N0 01 **VIS CBLX RDL**
DIAM 4,5-21
AC8--Z5-FN
- 6925 K2 01 DIAM 4-15
AC-ZN-N
- 6925 C9 01 **VIS** 4,8-40
AC-ZN
- 6925 L3 01 **VIS CBLX RDL** 6-25
AC-ZN-N
- 6924 E9 01 **VIS CBLX** DIAM 4,5-30
AC-ZN-N

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0700 90 **A122** 10
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VIS POUR MATERIAUX TENDRES

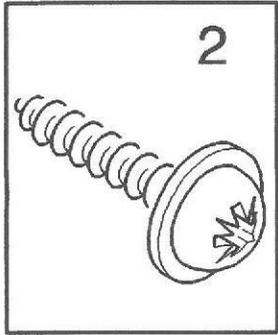
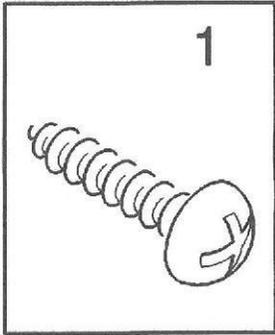


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- 6912 F7 01 VIS RLX RDL 4,2-16
INOX-N-Z12CN
- 6924 H8 01 VIS TOLE TCB DIAM 6-30
- 6924 F7 01 VIS CBLX DIAM 6-15
AC-ZN-N
- VIS CBLX RDL
- 6925 H6 01 4-15
AC-ZN-N DEBUT 01/01/1950
- 6924 J0 01 4,5-15
AC-ZN-N

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VIS POUR MATERIAUX TENDRES



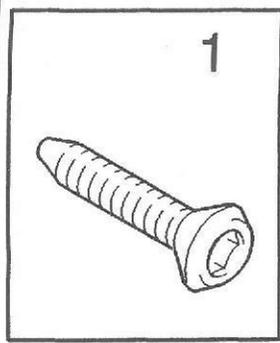
- EMPREINTE CRUCIFORME

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	ZF 17 669 701	01	3,5-38 AC-ZN	
	NFP			
	79 03 017 030	01	DIAM 4,5-15 AC-ZN	
	6924 22	01	5-20 ALL--N	
	ZF 17 671 707	01	5-38 AC-ZN-N	
	NFP			
	2	6924 A9	01	3,6 - 12 AC--ZN-N
		96 141 018	01	DIAML 3,9-12 AC--ZN-N
		6924 A5	01	4,2 - 20 AC--ZN-N
6924 A7		01	4-25 AC--ZN-N	
6924 09		01	DIAM 4,5X15 AC-ZN	
6925 54		01	DIAM 4,5-20 AC-ZN	
6925 E0		01	DIAM 5,5-16 AC-ZN	

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VIS METAUX TETE FRAISEE BOMBEE

- BOUT CONIQUE - 6 LOBES INTERNES



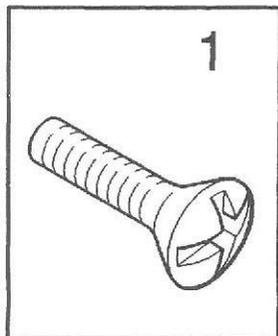
1 6905 59
RP 6905 74
6905 70

VIS TFB
01 DIAM 4X70-12
01 AC4,8--ZN/N
01 4X70-14
CL4,8--ZN-N

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VIS METAUX TETE FRAISEE BOMBEE

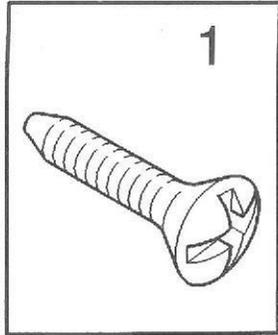
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	6908 47	01	5X80-16 INOX
	6905 30	01	6X100-20 INOX

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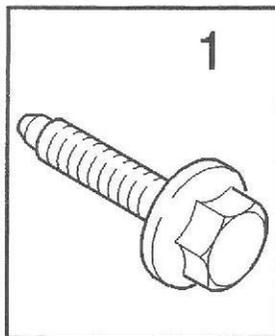
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1 79 03 005 061 01

VIS TFB 4X70-12
CL4,8

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VIS A EMBASE



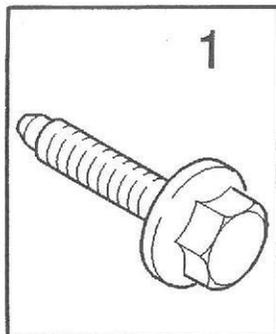
- BOUT CYLINDRO - CONIQUE DIAM 5 A 8

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6925 86	01	DIAM 5X12-12 CL8,8--ZN-TARAUDEUSE
6925 N8	01	6X100-6 CL8,8--ZN
6925 80	01	DIAM 6X100-16 CL10,9--ZN
0307 13	01	DIAM 6X100-18 CL8,8--ZN
6925 G5	01	DIAM 6X100-20 CL8,8--ZN-N
6922 87	01	DIAM 6X100-22 CL8,8--ZN-FREIN
6924 88	01	DIAM 6 X 100 - 22 CL8,8--ZN--TARAUDEUSE
6925 45	01	DIAM 6X100-25 CL8,8--ZN
6925 69	01	DIAM 6X100-30 CL8,8--ZN
6922 29	01	DIAM 6X100-35 CL8,8--ZN-FREIN
6925 82	01	DIAM 6X100-40 CL8,8--ZN
6925 46	01	DIAM 6X100-45 CL8,8--ZN
6925 C0	01	DIAM 6X100-50 CL8,8--ZN
6925 A9	01	DIAM 6X100-60 CL8,8--ZN
6925 87	01	DIAM 6X100-65 CL8,8--ZN
6925 P3	01	DIAM 6X100-70 CL8,8--ZN
6925 P0	01	DIAM 6X100-110 CL8,8--ZN

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VIS A EMBASE



10/1999 QA128100
QA128100

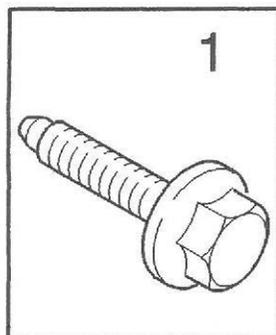
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1336 C3	01	DIAM 6X100-128,5 A = 23--CL8,8--ZN
6925 L4	01	DIAM 7X100-25 CL8,8--ZN
6925 C8	01	DIAM 8X125-18 CL8,8--ZN
6925 P2	01	DIAM 8X125-25 CL8,8--ZN
6925 89	01	8X125-28 CL8,8--ZN
6925 83	01	DIAM 8X125-30
RP 6925 Q5	01	CL8,8--ZN
6925 61	01	DIAM 8X125-35 CL8,8--ZN
6925 N5	01	DIAM 8X125-35 CL8,8--ZN
6926 15	01	DIAM 8X125-40 CL8,8--ZN
6925 99	01	DIAM 8X125-45 CL8,8--ZN
6925 H5	01	DIAM 8X125-50 CL8,8--ZN
6925 98	01	DIAM 8X125-55 CL10,9--ZN
6925 84	01	DIAM 8X125-55 CL8,8--ZN
6925 J5	01	DIAM 8X125-60 CL10,9--ZN
6925 B2	01	8X125-65 CL10,9--ZN
6925 N7	01	8X125-70 CL8,8--ZN
6925 J6	01	DIAM 8X125-70 CL10,9--ZN

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0700 90 **A128** 10
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VIS A EMBASE



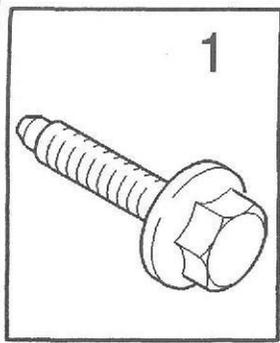
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6925 97	01	DIAM 8X125-80 CL10,9--ZN
6925 J7	01	8X125-88 A = 22--CL10,9--ZN
6925 F6	01	8X125-90 CL8,8--ZN
6925 C1	01	8X125-98 CL8,8--ZN
6925 B1	01	8X125-100 CL10,9--ZN
6925 Q3	01	8X125-100 CL10,9--ZN
6925 E6	01	8X125-120 A = 30--CL8,8--ZN

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0700 90 **A128** 30
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VIS A EMBASE

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- BOUT CYLINDRO - CONIQUE DIAM 10 A 16



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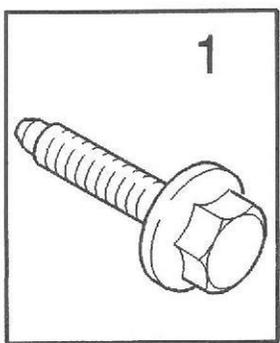
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		6923 86	01	10X125-120 A = 85--CL8,8--ZN
		96 995 491	01	10X150-35 CL8,8--ZN
		6925 N1	01	DIAM 10X150-45 CL8,8--ZN
		6925 90	01	DIAM 10X150-55 CL8,8--ZN
		6925 L2	01	DIAM 10X150-60 CL8,8--ZN
		6925 K8	01	10X150-70 CL8,8--ZN
		6925 A6	01	DIAM 10X150-80 CL10,9--ZN
		6925 91	01	DIAM 10X150-85 CL8,8--ZN
		6925 A0	01	12X125-70 CL10,9--ZN
		6925 A1	01	12X125-80 CL10,9--ZN
		6925 A2	01	12X125-90 A = 45--CL10,9--ZN
		6925 E3	01	DIAM 12X125-105 CL8,8--ZN
		6925 P7	01	DIAM 12X125-110 CL10,9--ZN-LF50
		96 120 226	01	DIAM 12X150-78 CL10,9--ZN
		96 120 223	01	DIAM 12X150-85 CL10,9--ZN
		5144 17	01	DIAM 12X175-35 CL10,9--ZN

10/1999 | QA128300
QA128300

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08/07/2002 FR H05 ↑
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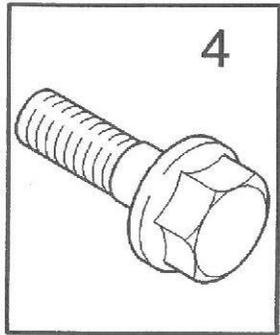
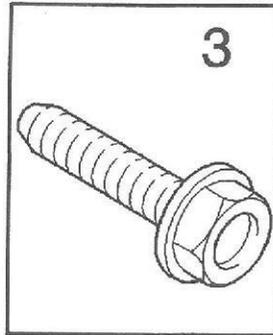
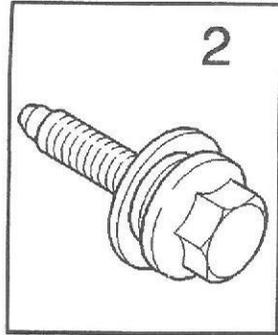
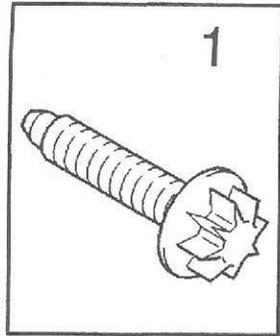
31/08/2002
VIS A EMBASE



- VIS A EMBASE**
- 6925 Q8 01 12X175-35
CL8,8--ZN
 - 6925 95 01 12X175-50
CL8,8--ZN
 - 6925 F5 01 DIAM 12X175-85
CL10,9--ZN
 - 5144 16 01 DIAM 12X175-95
CL10,9--ZN
 - 96 108 026 01 12X175-95
A = 40--CL8,8--ZN
 - 6923 94 01 DIAM 14X150-65
CL8,8--ZN
 - 6925 A7 01 DIAM 14X150-90
CL8,8--ZN
 - 6925 C6 01 16X150-45
CL8,8--ZN
 - 6925 C7 01 DIAM 16X150-120
CL8,8--ZN
 - 6925 C5 01 DIAM 16X150-130
CL8,8--ZN

11/07/2002 FR H06 ↑
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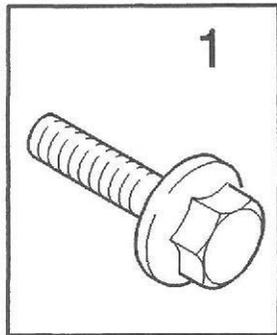
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- 6925 N9** 01 **VIS A EMBASE**
DIAM 6X100-55
CL8,8--ZN
- 6925 A3** 01 DIAM 8X125-35
CL8,8--ZN
- 6925 F7** 01 DIAM 8X125-65
A = 30--CL8,8--ZN
- 6925 F8** 01 DIAM 8X125-105
A = 30--CL8,8--ZN
- 6925 L5** 01 12X175-90
CL10,9--ZN
- 1505 P1** 01 8X125-30
CL8,8--ZN
- 1732 13** 01 8X125-30
CL8,8--ZN
- 1756 12** 01 8X125-65
- 6925 P6** 01 DIAM 10X125-20
CL10,9--ZN
- 6916 34** 01 DIAM 12X150-27
CL10,9--ZN
- 0376 33** 01 **VIS CHC EMBASE** 10X150-24
ACIER INOX Z20

08/07/2002 FR H07 ↑
 0700 90 **A128** 40
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31/08/2002
VIS A EMBASE



- BOUT PLAT

		VIS A EMBASE
1	6925 60	01 DIAM 6X100-11 CL8,8--ZN
	6925 A5	01 6X100-14 CL8,8--ZN
	6925 F1	01 DIAM 8X125-16 CL10,9--ZN
	6925 71	01 DIAM 8X125-20 CL8,8--ZN
	6925 L1	01 DIAM 8X125-23 CL8,8--ZN
	6925 56	01 DIAM 8X125-27 CL8,8--ZN
	6925 Q5	01 8X125-30 CL10,9--ZN
	ZF 05 980 260	01 10X125-27,5 CL8,8--ZN
	6923 10	01 10X125-80 CL8,8--ZN
	6925 H4	01 10X150-50
	1803 48	01 10X150-72,5 CL10,9--ZN
	5173 15	01 DIAM 12X150-29 CL-10,9--ZN

10/1999 QA128400
 QA128400

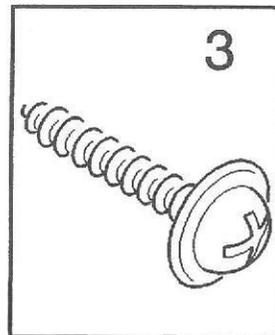
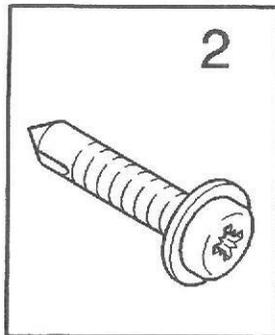
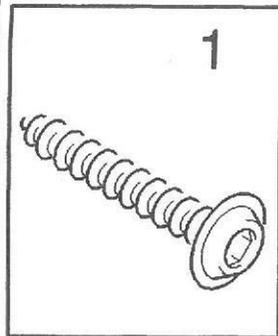
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31/08/2002

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10/1999 QA131100

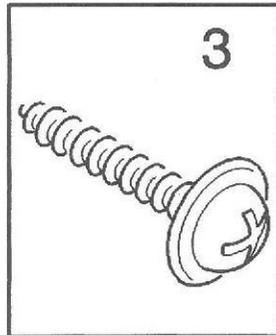
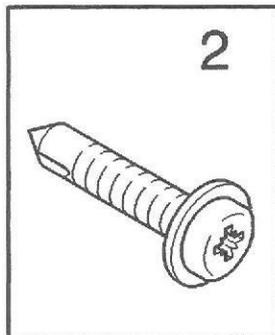
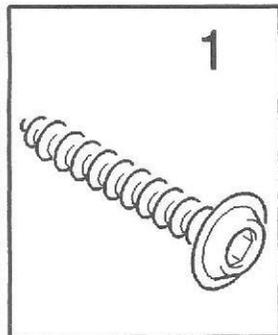
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6925 22	01	DIAM 3,5-13 AC--ZN
6925 L9	01	3,5-13 AC--ZN-N
6924 47	01	3,5-16 AC--ZN
6924 38	01	3,5-19 AC--ZN-N
6925 35	01	4,2-9,5 AC--ZN-N
6925 K1	01	DIAM 4,2X13 AC--ZN-N
6924 C7	01	DIAM 4,2 - 16 AC--ZN-N
6924 E8	01	DIAM 4,2-19 AC--ZN-N
6924 F1	01	4,2 - 21 AC--ZN-N-PERC
6924 C5	01	DIAM 4,2 - 25 AC--ZN-N
6924 16	01	4,5-12
79 03 016 473	01	DIAM 4,8-9,5 AC--ZN-N
6912 F4	01	4,8 - 9,5 AC--ZN-N
6925 78	01	DIAM 4,8X13 AC--ZN-N
6924 H9	01	DIAM 4,8-13 AC--ZN-N
6925 88	01	DIAM 4,8 X 16 AC--ZN-N

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08/07/2002 FR H09 ↑
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31/08/2002
VIS TOLE TETE RONDE LARGE



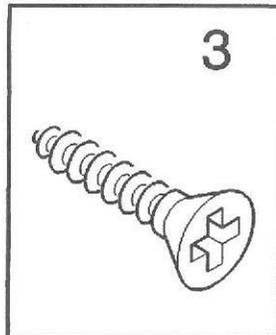
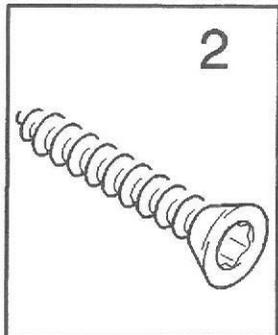
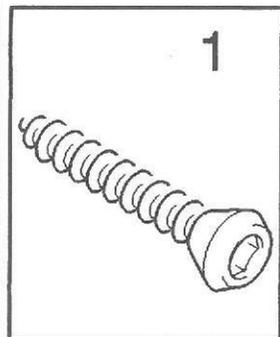
- 79 03 016 358 01 **VIS RLX**
DIAM 4,8-19
AC--ZN
- 6912 65 01 DIAM 4,8X25
AC--ZN-N
- 6911 A0 01 4,8-45
AC--ZN
- 6924 61 01 **VIS CBLX** 6,3-13
AC--ZN
- 96 995 463 01 **VIS RLX**
DIAM 6,3-25
INOX
- 6912 C7 01 6,3-32
AC--ZN-N
- 6912 F5 01 6,3 - 45
AC--ZN-N
- 6912 G4 01 6,3 - 55
AC--ZN-N
- 2 79 03 016 225 01 **VIS TOLE R L** 3,5-22
AC--ZN-N PERC
- 6925 62 01 **VIS RLX** DIAM 3,5-32
AC--ZN-N-PERC
- 3 6924 A4 01 **VIS TOLE R L** 4,2 - 16
AC--ZN-N

10/1999 QA131100
 QA131100

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0700 90 **A134** 10
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31/08/2002
VIS TOLE TETE FRAISEE BOMBEE

10/1999 QA131100



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QA134100

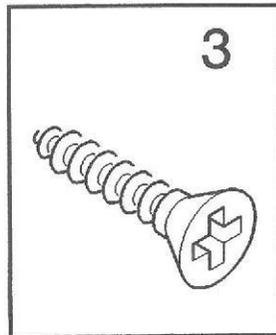
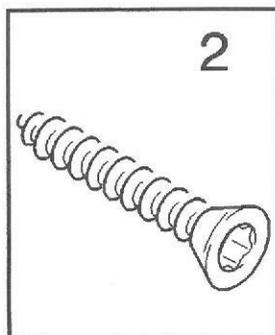
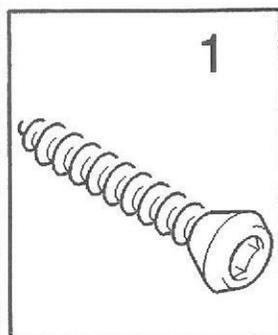
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6924 03	01	2,9-13 INOX--ZN-N
6908 97	01	3,5-13 AC--CR
79 03 016 146	01	3,5-13 AC--ZN-N
6908 16	01	3,5-16 AC--ZN
79 03 016 402	01	3,5-16 INOX-N
6908 17	01	3,5-19 AC--ZN
6908 19	01	3,5-32 AC--ZN
6905 21	01	3,5-35 AC--ZN--PH
6908 A5	01	4,2-13 AC--ZN-N
6908 A2	01	DIAM 4,2 - 16 AC--ZN
6925 52	01	DIAM 4,2-19 AC--ZN-N
79 03 016 460	01	4,2-25 AC--ZN-N
96 995 820	01	4,2-25 INOX
6924 01	01	DIAM 4,2-38 AC--PH
6925 65	01	DIAM 4,8 X 19 AC--ZN-N
6924 83	01	4,8-50 AC--ZN
	NFP	
SRV 000 081	01	SACHET DE VIS 3,5-16 QTE PAR SACHET 25

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08/07/2002 FR H11 ↑
 0700 90 **A134** 10
 PAGE 2

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VIS TOLE TETE FRAISEE BOMBEE



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3

SRV 000 085

SACHET DE VIS
 4,2-19
 QTE PAR SACHET 20

6905 13

01 3,9-10,5
 AC-ZN

6905 62

01 4,2-22
 AC-PH

6925 K9

01 6-15
 AC-ZN

6905 60

01 4,5-50
 AC-ZN

VIS TOLE TF

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 0700 90 A134 10

VIS TOLE TETE FRAISEE BOMBEE

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6905 03 04 5 9-13
 VIS TOLE TETE

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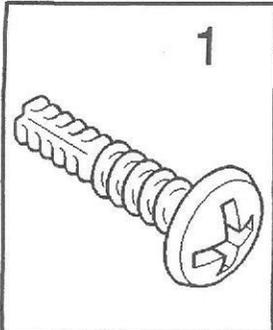
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NDELLE IMPREGNATA
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6924 13 01

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AC--ZN-N



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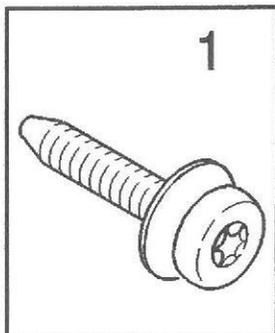


08/07/2002 FR H13 ↑
0700 90 **A140** 10
PAGE 1

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VIS METAUX TCBL RONDELLE IMPERDABLE

- BOUT CONIQUE DIAM - 4 ET 5 LONG 16 A 50



1	6910 A8	01	VIS CBLX RDL DIAM 4X70-12 AC4--ZN
	6912 82	01	4X70-16 AC4--ZN
	6912 87	01	DIAM 4X70-20 AC4--ZN
	6925 38	01	DIAM 4X70-25 AC4 ZN
	6925 40	01	DIAM 4X70-30 AC4 ZN
	79 03 006 079	01	DIAM 4X70-50 AC4--ZN
	6912 76	01	5X80-12 AC4 ZN
	6925 33	01	DIAM 5X80-16 AC4--ZN
	6924 F6	01	DIAM 5X80-16 AC8,8--ZN
	6927 05	01	DIAM 5X80-20 AC4--ZN
	6912 75	01	5X80-30 AC4--ZN
	6912 99	01	5X80-50 AC4--ZN
	6925 36	01	DIAM 5X80-50 CL8,8--ZN-FREIN

10/1999 QA140100
QA140100

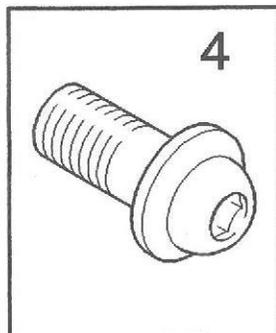
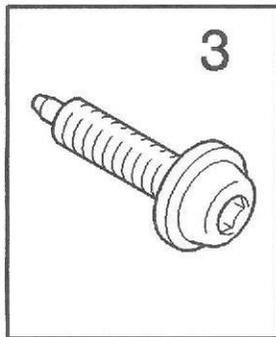
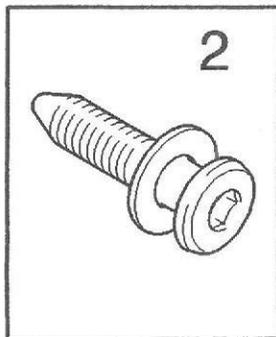
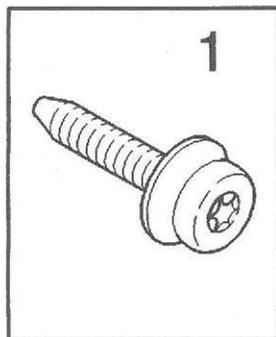
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QA140100

- BOUT CONIQUE DIAM - 6 A 8 LONG 12 A 50



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QA140200

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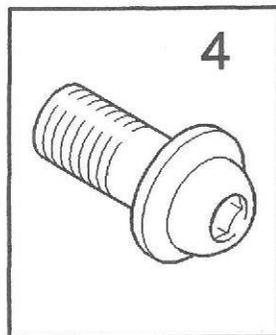
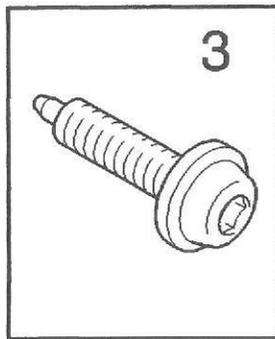
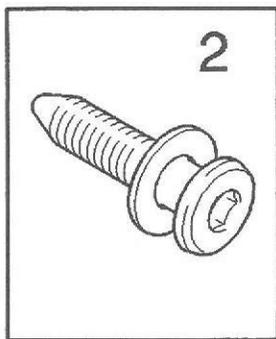
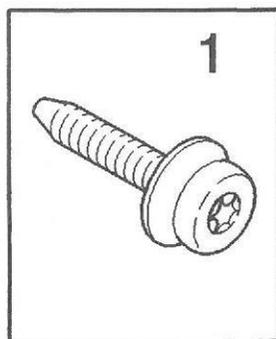
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	6912 85	01 DIAM 6X100-12 AC4,8--ZN
	6925 37	01 6X100-16 AC4,8--ZN/N
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RP 6925 37		01 AC8--ZN-LARGE
	6927 03	01 DIAM 6X100-20 AC4,8--ZN-LARGE
	6912 72	01 6X100-20 CL4,8--ZN/N LARGE
	6927 06	01 DIAM 6X100-20 AC4,8--ZN
	6912 89	01 DIAM 6X100-25 AC4,8--ZN
79 03 006 061		01 6X100-25 AC4,8--ZN-LARGE
79 03 006 009		01 DIAM 6X100-30 AC4,8--ZN
96 167 368		01 6X100-30 AC8--ZN
4115 04		01 DIAM 6X100-40 AC8--ZN
6910 A6		01 DIAM 6X100-30 AC8--ZN
6912 C0		01 7X100-20 CL8,8--ZN
6925 K6		01 DIAM 8X125-16 AC4,8--ZN-N
6925 K3		01 DIAM 8X125-16 AC4,8--ZN
6925 J3		01 DIAM 8X125-20 AC8--ZN-N
6912 69		01 DIAM 8X125-25 AC10--ZN

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 0700 90 **A140** 20
 PAGE 2

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VIS METAUX TCBL RONDELLE IMPERDABLE



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- VIS CBLX RDL**
- 6913 T6 01 8X125-25
CL8,8--ZN-TARAUD
 - 6912 C8 01 DIAM 8X125-30
CL10--ZN
 - 6912 C2 01 8X125-35
AC8--ZN-FREIN NETT
 - 6912 C4 01 8X125-50
AC8--ZN-FREIN NETT
 - 6912 E1 01 8X125-50
AC8--ZN FREIN NETT
 - 6912 E9 01 DIAM 8X125-50
CL10,9--ZN-NETT
 - 6912 G1 01 6X100-12
CL8,8--ZN
 - 6912 G2 01 DIAM 6X100-40
CL8,8--ZN-OGIVAL
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CL10,9--ZN
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CL8,8--ZN

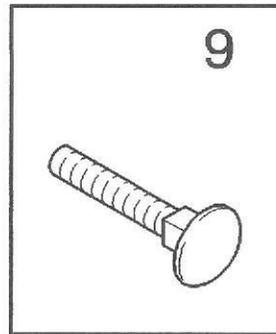
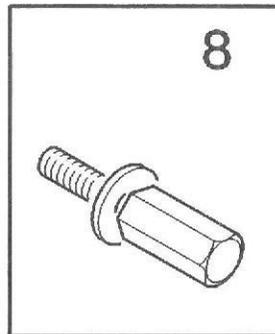
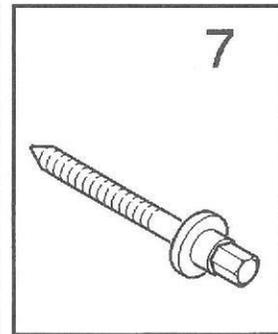
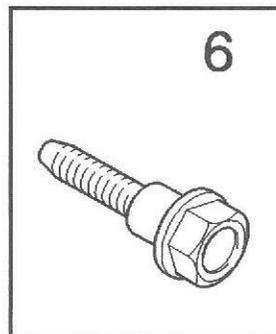
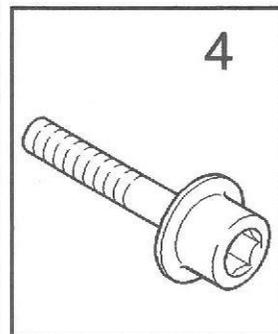
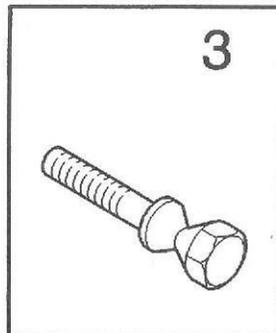
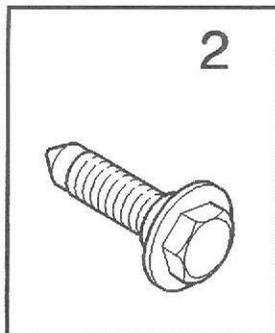
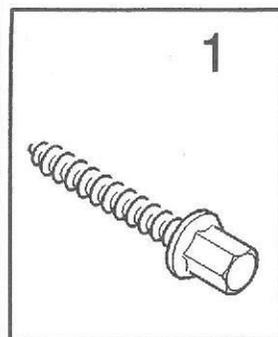
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VIS SPECIALE

05/2000 QA146100



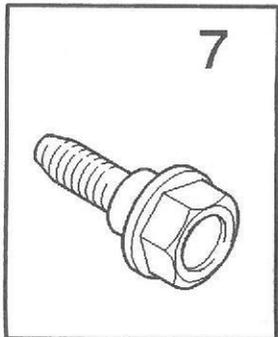
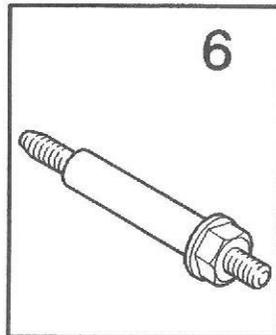
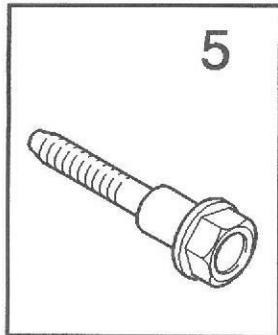
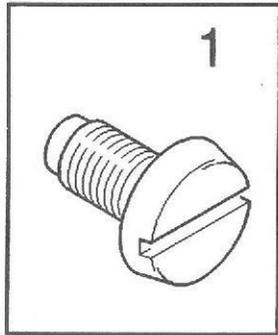
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QA146100

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	NFP		
4	6921 A9	01	5X80-70 CL8,8-ZN
6	0250 44	01	6X100-25
7	1281 33	01	8-6X100-90
8	4543 47	01	6X100-10
9	6916 36	01	6X100-30

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VIS SPECIALE



1	1664 H1	01	VIS SPECIALE DIAM 4X70-8 AC8--Z5FSR
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6	0357 10	01	6X100
7	0324 27	01	DIAM 6X100-16

05/2000 QA146150
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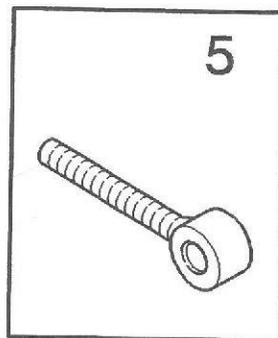
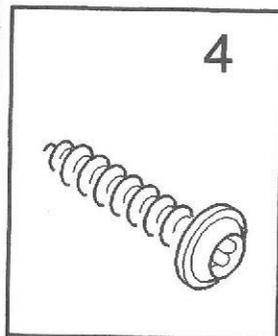
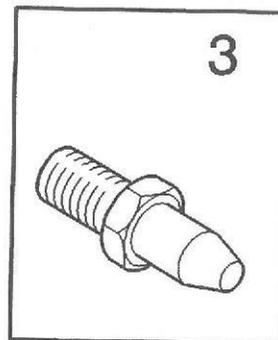
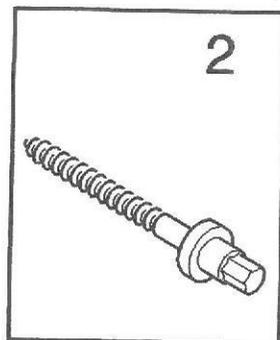
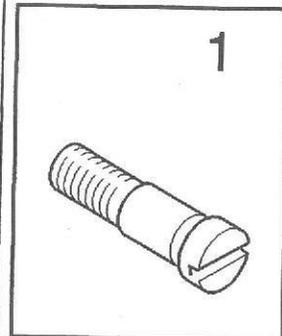
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VIS SPECIALE

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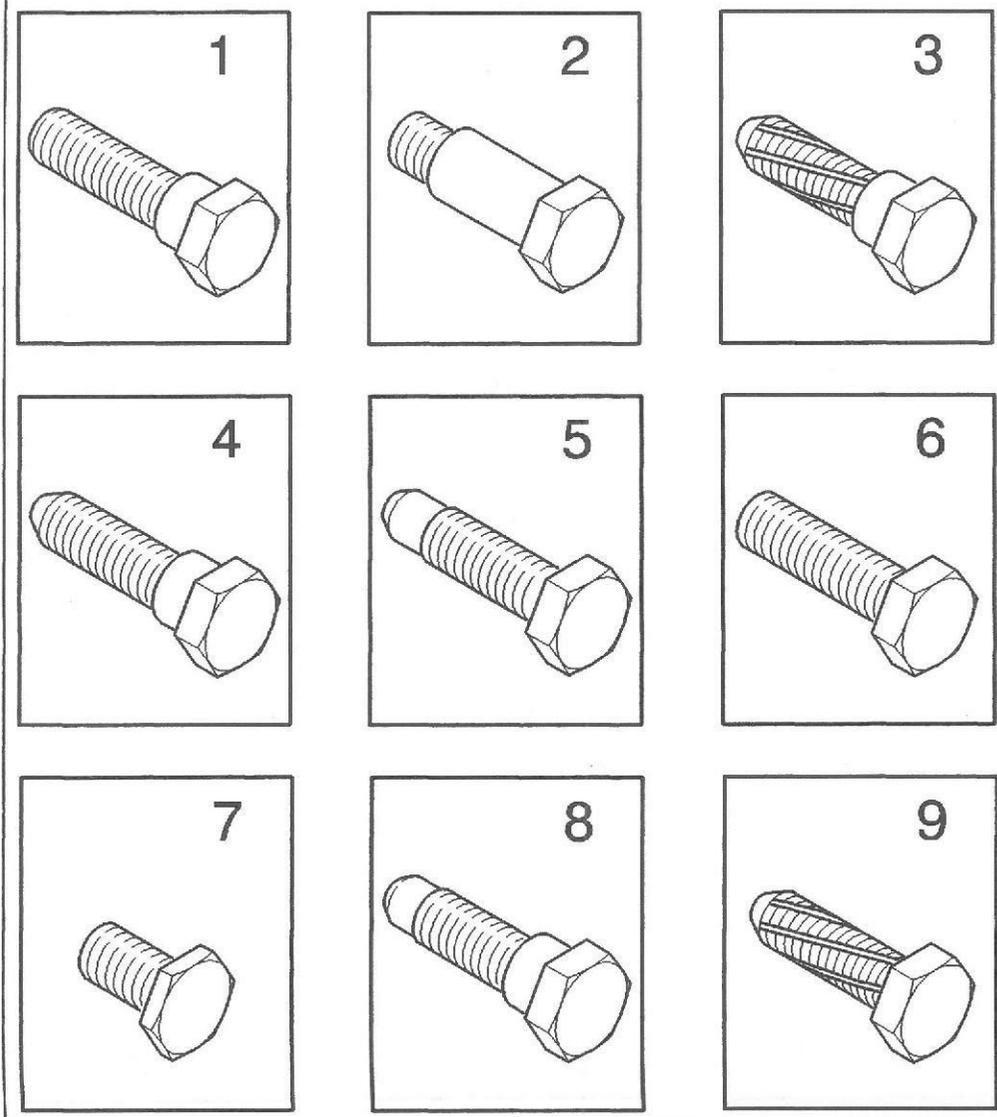
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VIS DE CEINTURE



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1	8978 H2	01	H7/16"X20 LONG 18
	8978 64	01	7/16"X20 LONG 32
	8978 86	01	H 7/16"X20-14
	8971 20	01	7/16X20 LONG 10,5
	8978 85	01	7/16"X20 LONG 20
	8978 89	01	7/16"X20 LONG 25
	75 416 368	01	7/16" - 31
	8978 R9	01	7/16"X20 LONG 18
	8978 T1	01	7/16X20 LONG 16
	8978 ZC	01	7/16"X20 LONG 32
2	8978 EF	01	7/16"X20-8
	8978 G9	01	7/16"X20 LONG 8,5
	RP 8978 EF	01	
	8978 99	01	7/16X20-8,5
	8978 T3	01	7/16"X20 LONG 20
3	8978 FT	01	7/16X20-28
	8978 YA	01	7/16-20 L27
	RP 8978 LW	01	
4	8978 X7	01	7/16"X20 LONG 28
	8971 14	01	7/16" X20 LONG 25
5	8978 GX	01	7/16"X20-38
6	8978 EK	01	DIAM 11X150-35
	79 20 013 610	01	7/16"- 25
	75 473 031	01	7/16" - 25
	NFP		
7	8978 H1	01	7/16X20-16
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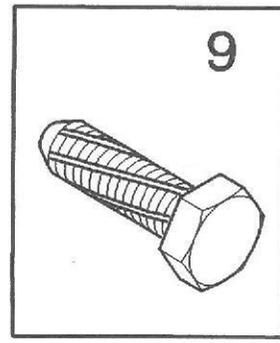
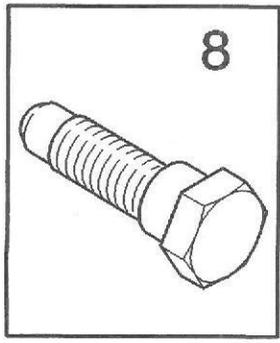
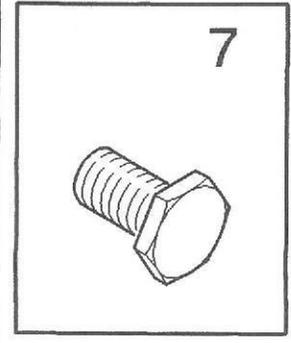
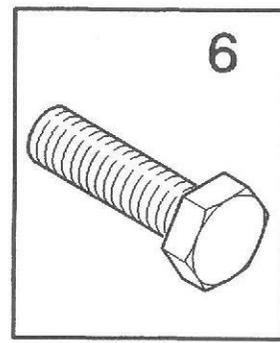
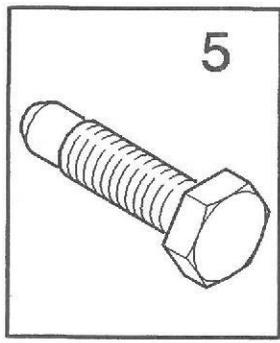
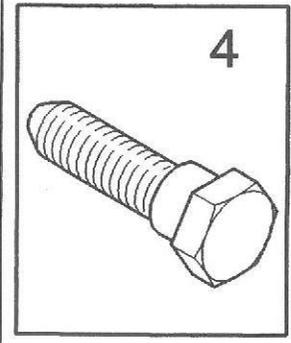
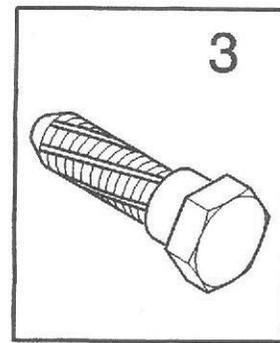
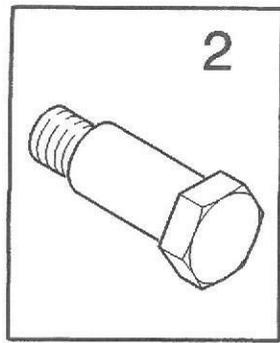
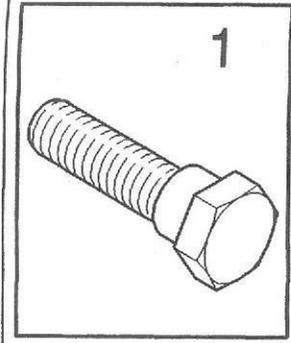
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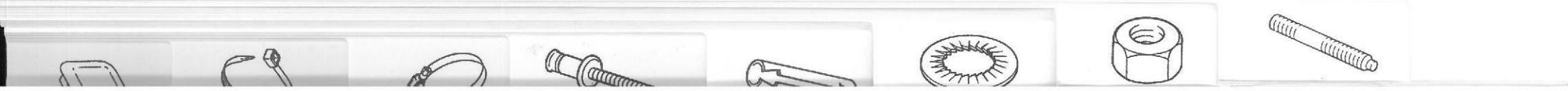
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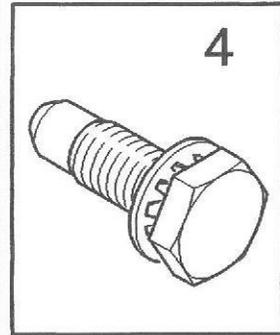
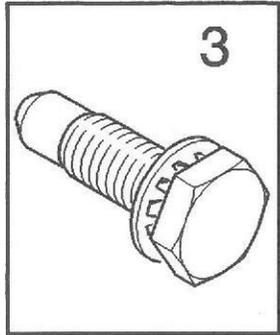
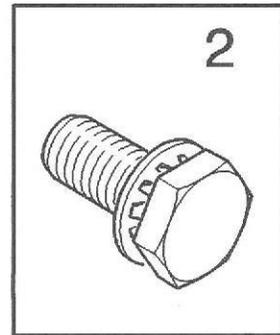
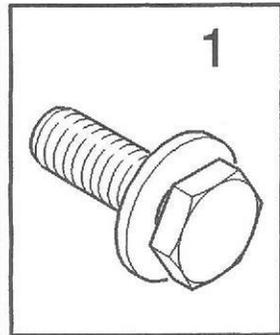
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2	8978 EH	01	7/16"20 LONG 16
	8978 S8	01	7/16"X20 LONG 16
3	8978 W3	01	7/16"X20 LONG 30
4	8978 YA	01	7/16-20 L27
	RP 8978 LW	01	

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 0700 90 **A146** 40

VIS DE CEINTURE

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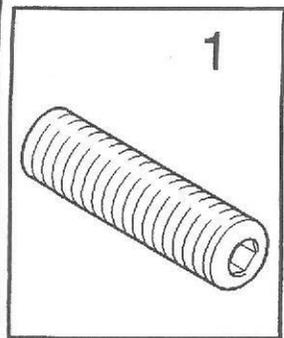
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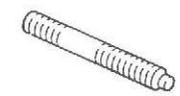
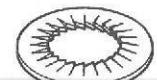
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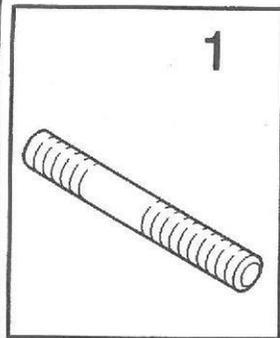
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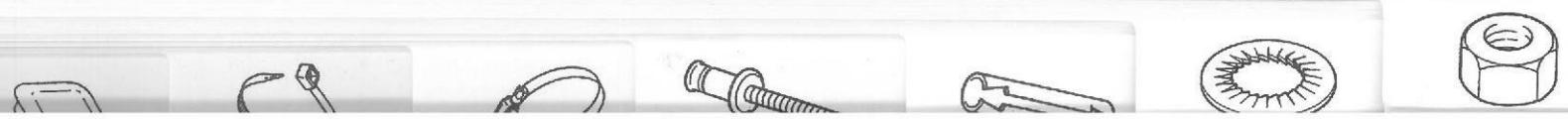
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- ASYMETRIQUE DIAM 6-7 - BOUT PLAT



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	5280 75	01	6X100-24-14-6-24
	0827 24	01	7X100-38-27-11-13
	0355 38	01	7X100-25-12-8-20
	26 162 219	01	7X100-40,5-20-10-11
	79 03 027 109	01	7X100-18-11-14
	26 162 129	01	7X100-28,5-26-3-10
	NFP		

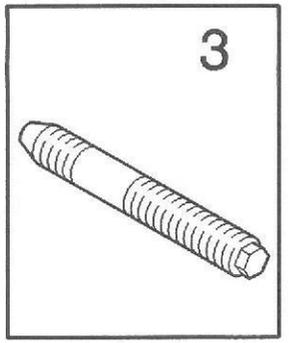
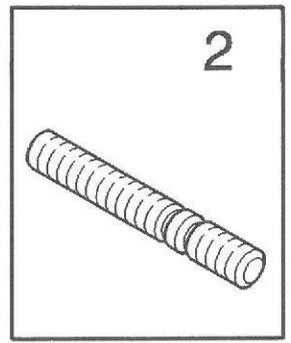
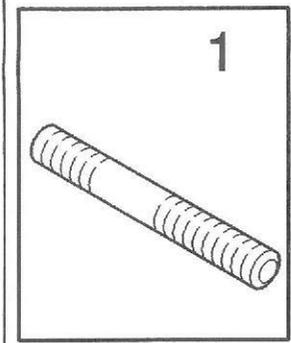
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31/08/2002
GOUJONS

- ASYMETRIQUE DIAM 8 - BOUT PLAT



1	1923 28	01	GOUJON 8X125-23-19-15
	3252 05	01	8X125-40-22-17-10
	79 03 027 117	01	8X125-25-17-12 CL6,8--ZN
	0341 60	01	DIAM 8X125-80-16-40
	79 03 027 121	01	8X125-35-25-12 CL6,8--ZN
	79 03 027 122	01	8X125-40-30-12 CL6,8--ZN
	6930 39	01	8X125-47-11-15
	0355 19	01	8X125-25
	0355 44	01	8X125-22-4-11
	26 162 169	01	8X125-18-15-3-12
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	ZF 05 955 678	01	8X125-30-52-18
	6930 52	01	8X125-40-16-21
	6930 08	01	8X125-23-48-13
	6930 62	01	8X125-16-20-16-16
	6930 02	01	8X125-35-12-25
	26 162 279	01	8X125-87-52-20-12
	0363 47	01	8X125-12-5-10
	26 162 149	01	8X125-37-20-5-12
	96 015 584	01	8X125-97-12-45-40
	79 03 027 119	01	8X125-30-21-12 CL6,8--ZN
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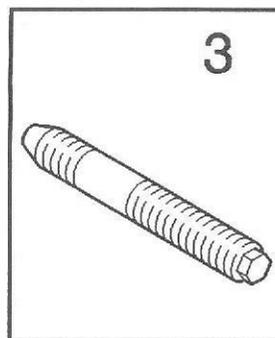
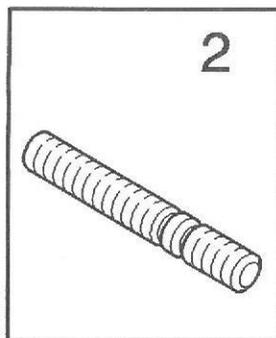
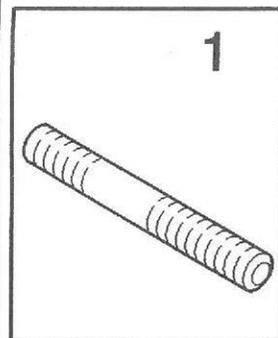
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GOUJONS

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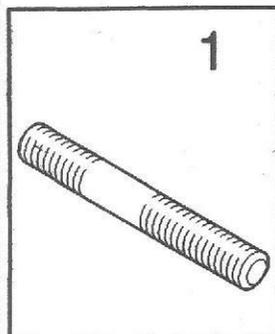


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	0355 42	01	8X125-56-22-170-15
26 161 629		01	8X125-81-27-40-17
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	6930 17	01	8X125-52-16-35
	6930 53	01	8X125-55-20-21-16
	0821 10	01	8X125-35-25-16 CL6,8--ZN
26 161 509		01	8X125-37-22-4-11
	0916 14	01	8X125-45-35-16 CL6,8--ZN
	6930 63	01	8X125-16-22-46-15
	0250 47	01	8X125-35-17-19-16
	6930 54	01	8X125-65-16-45-21
	6930 61	01	8X125-105-21-16
	0359 09	01	8X125-16-55-15
26 162 709		01	8X125-65-36-20-11
	6930 73	01	8X125-75-20-52-15
26 162 089		01	8X125-57-24-23-12
	NFP		
26 162 329		01	8X125-90-57-32-11
	NFP		
	6930 64	01	8X125-16-16-80
	6930 55	01	8X125-35-16-25
	6930 16	01	8X125-75-12-50 CL6,8--ZN
2	0376 28	01	8X125-25
	RP 0376 41	01	
3	6930 97	01	6X100-25-23-9 CL6,8--ZN

08/07/2002 FR J05 ↓
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GOUJONS



- ASYMETRIQUE DIAM 9 - 12 BOUT PLAT

1		GOUJON	
	0355 36	01	9X125-15-20
	6930 85	01	10X150-35-15-5,5
	0806 29	01	10X150-22-45-10
	6930 50	01	10X125-40-20-20 CL8,8--ZN
	6930 71	01	10X125-45-20-15-30
	6930 10	01	10X125-27-40-20
	6930 59	01	10X150-28-23 CL8,8
	3252 06	01	10X125-55-27-12-14
	1803 40	01	10X150-35-12
	1803 39	01	10X150-45-15-25-10
	6930 37	01	10X150-50-20-40
	6930 70	01	10X125-75-20-45-30
	79 03 027 325	01	10X150-40
	96 147 981	01	12X150-53-20-41-22

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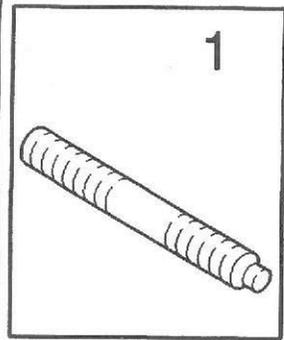
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GOUJONS

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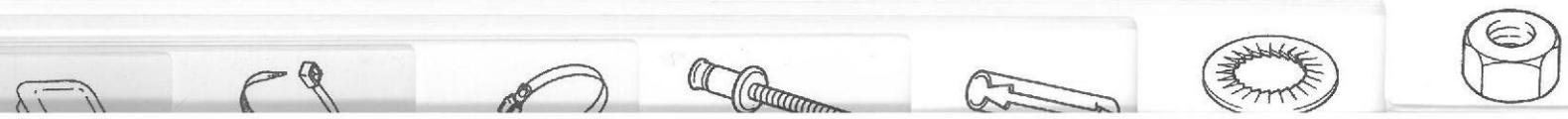


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	6930 82	01 6X100-9-78-10
	96 057 878	01 6X100-19-13-2-9
	6930 78	01 6X100-10,5-10,5
	6930 83	01 6X100-10,5-13,5
	6930 47	01 6X100-19-9-17
	6930 95	01 6X100-22-16-10
	0355 34	01 6X100-25-9-7-13
	6930 96	01 6X100-70-30-12
	6930 21	01 7X100-25-14-14
	0250 20	01 7X100-52-14-21-11,5
	6930 41	01 8X125-2012-17
	0355 68	01 M8X125 IM15 L32 E6
	0355 66	01 M8X125-IM14-L36
	6930 40	01 8X125-43-16-33
	0355 20	01 8X125-44-11-30-14
	0355 56	01 8X125-15-32
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	0355 54	01 8X125-30-12-20
	6929 23	01 8X125-32-22-18
	6930 76	01 8X125-25-16-9-14,5
	5 420 020	01 9X125-44-20-9-10
	1712 13	01 30X150-38-15-28
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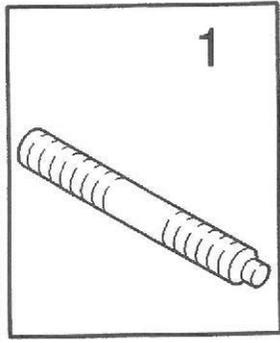


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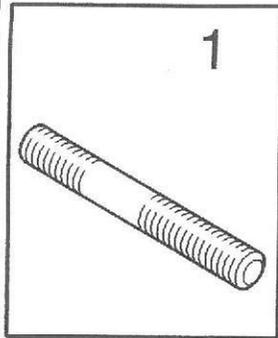
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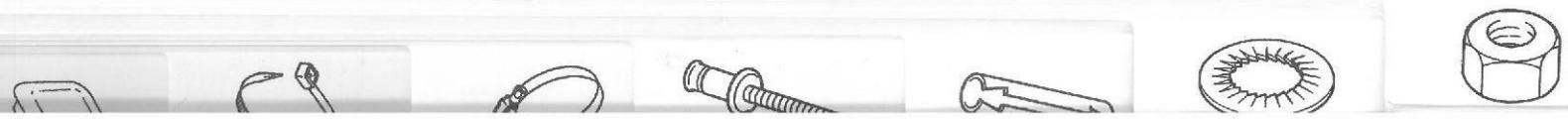
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	6930 49 01	6X100-42-12-12 CL6,8--ZN
	79 03 027 279 01	6X100-50
	6930 99 01	6 X100-9-82-10 CL8,8--ZN
	5280 76 01	6X100-16-10-10 CL6,8--ZN
	6930 24 01	6X100-20-15-15 CL6,8--ZN
	1575 14 01	6X100-20
	6929 57 01	7X100-12-10-10 CL6,8--ZN
	6929 48 01	7X100-40-14-14 CL6,8--ZN
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	0355 23 01	7X100X12-20

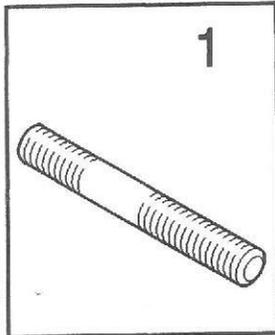
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GOUJONS



- SYMETRIQUE DIAM 8 - BOUT PLAT

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	6930 68 01	8X125-56-16-38-16
	0827 29 01	8X125-15-8-15
	95 599 780 01	8X125-58-15-25-15
	0239 10 01	8X125-16-46
	6929 29 01	8X125-13-11-11
	0206 04 01	8X125-15-30-15
	6930 05 01	8X125-45-27-16
	6930 92 01	8X125-70
	0355 39 01	8X125-26
	0342 49 01	8X125-18-16-10
	79 03 027 026 01	8X125-43
	2210 21 01	8X125-25-13-13 CL10,9--ZN
	4602 05 01	8X125-19-15-15 CL6,8--ZN
	6929 01 01	8X125-37-16-16 CL6,8--ZN
	6930 A0 01	8X125-45-10-16 CL8,8--ZN
	6929 06 01	8X125-46-16-16 CL6,8--ZN
	79 03 027 036 01	8X125-25-13-13 CL8,8--ZN
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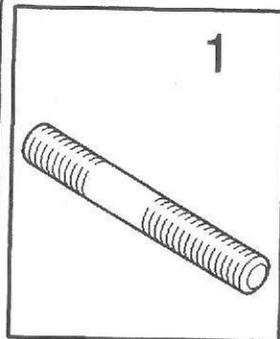
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GOUJONS

- SYMETRIQUE DIAM 8 A - 12 BOUT PLAT

- SYMETRIQUE DIAM 8 A - 12 BOUT PLAT



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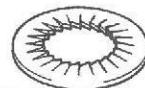
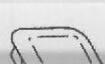
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CL10,9--ZN

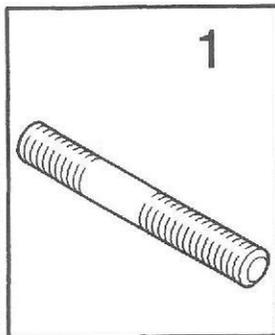
10/1999 QB100800

QB100800



08/07/2002 FR K02 ↑
0700 90 **B100** 90
PAGE 1

31/08/2002
GOUJONS



- ASYMETRIQUE - BOUT PLAT

1	6930 05	01	GOUJON 8X125-45-27-16 CL6,8--ZN
	6929 24	01	8X125-30-24-12 CL8,8--ZN
	1923 16	01	8X125-25-21-16 CL6,8--ZN
	6929 70	01	8X125-20-17-14 CL6,8--ZN
	6930 98	01	8X125-36-15-28 AC8--Z5F CY
	6930 09	01	8X125-100-55-12 CL6,8--ZN
	6930 58	01	8X125-25-21-12 CL10,9--ZN
	79 03 027 327	01	8X125-20
	6930 11	01	10X125-95-40-20 CL8,8--ZN
	6930 88	01	12X150-50-32-12

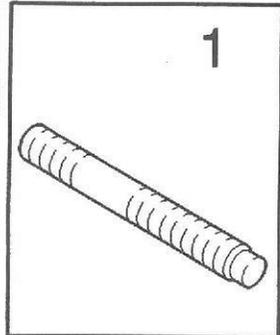
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PAGE 1

31/08/2002
GOUJONS

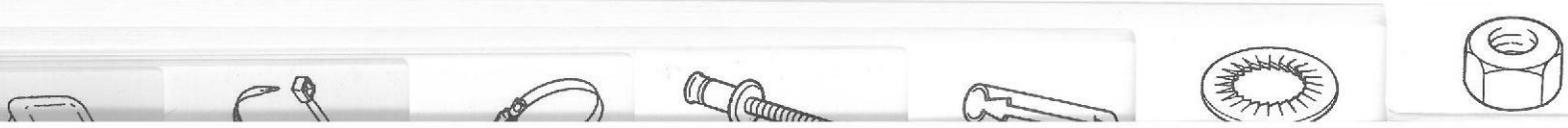
- ASYMETRIQUE - BOUT CYLINDRIQUE



1

		GOUJON
6929 05	01	7X100-29-10-18
6930 22	01	7X100-18-12-13 CL8,8--ZN
79 03 027 294	01	7X100-45
6930 A7	01	8X125-34-13-13
0355 37	01	8X125-36-25-8-10
0355 48	01	8X125-49-21-8-17
6929 52	01	8X125-34-22-17 CL8,8--ZN
79 03 027 093	01	8X125-50
6929 37	01	8X125-40-24-16 CL8,8--ZN
6929 53	01	10X150-35-22-17 CL8,8--ZN

10/1999 | QB100950
QB100950

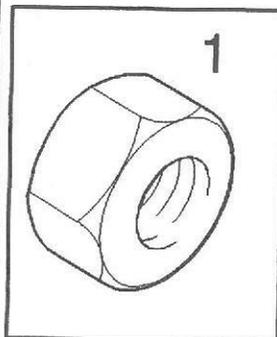


08/07/2002 FR K04 T

31/08/2002

ECROU HEXAGONAL

- DIAM 3 A 8



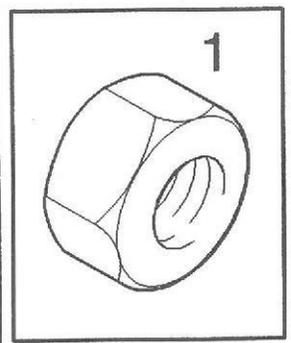
1	6936 A1	01	3X50-2,5 CL8--Z5FRJ
	6933 07	01	DIAM 4X70-3 A = 7--CL8,8--ZN
	6933 22	01	5X80 CL8--ZN
	6936 26	01	6X100-5 A = 10--CL8--ZN-N
	79 03 232 016	01	DIAM 6X100-5,5 CL10,9--ZN
	6935 18	01	DIAM 8X100-5 CL 8 S13
	6932 38	01	DIAM 8X125-6,5 A = 13--CL10--ZN
	6936 22	01	8X125-6,5 A = 13--CL8--ZN-N
	6932 55	01	8X125-7 A = 13--CL8--CU
			SACHET D'ECROUS
	SRV 000 111	01	4X70 QTE PAR SACHET 45
	SRV 000 112	01	5X80 QTE PAR SACHET 40
	SRV 000 113	01	6X100 QTE PAR SACHET 35
	SRV 000 114	01	7X100 QTE PAR SACHET 30
	SRV 000 115	01	8X125 QTE PAR SACHET 25

10/1999 | QE100100

QE100100

08/07/2002 FR K05 ↑
 0700 90 **E100** 20
 PAGE 1

31/08/2002
ECROU HEXAGONAL



- DIAM 10 A 12

		ECROU HEXAGONAL	
1	79 03 032 121	01	10X100-3,2 A = 17--LT
	6932 28	01	10X100-5 A = 17--CL5--ZN
	6932 43	01	DIAM 10X125-8 A = 17--CL8--ZN
	5703 46	01	10X125-6 A = 19 CL8,8--ZN
	6932 57	01	DIAM 10X150-8,3 A = 17--CL8--ZN
	6935 24	01	11X150-7 A = 17--CL8
	0132 27	01	11X150-10 A = 17--CL8
	6932 25	01	12X125-10 A = 19--CL8--ZN
	6935 20	01	12X150-9,6 A = 17--CL10--ZN
	0133 11	01	12X150-10 A = 17--CL10,9--ZN
	6933 16	01	12X175-12 A = 21--AL--N

08/07/2002 FR K06 ↑
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31/08/2002
ECROU HEXAGONAL

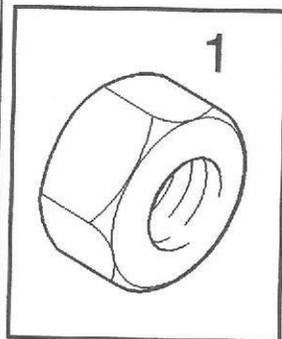
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- DIAM 14 A 20

08/07/2002 FR K06 ↑
 0700 90 **E100** 10

31/08/2002
ECROU HEXAGONAL

- DIAM 14 A 20



1

- ECROU HEXAGONAL**
- 6932 09 01 14X200-11
A = 22--CL8--ZN
 - 6933 18 01 DIAM 14X150-8
A = 19--CL5--ZN
 - 6932 39 01 16X100-5
A = 21-AL-N
 - 6932 27 01 16X100-5
A = 20--CL8--ZN
 - 0812 07 01 16X150-13
A = 24--CL8,8--ZN
 - 6934 24 01 16X200-14,5
A = 24--CL8,8--ZN
 - 6935 06 01 18X150-9
A = 27--CL5--ZN
 - 6935 16 01 20X150-9
A = 30--CL5-ZN

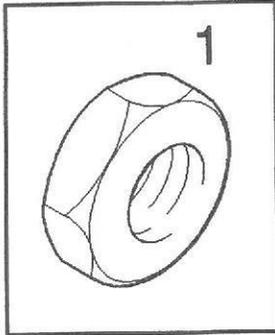
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QE100300

08/07/2002 FR K07 ↑
 0700 90 **E100** 40
 PAGE 1

31/08/2002

ECROU HEXAGONAL



- ECROU BAS

		ECROU HEXAGONAL
1	6934 04	01 6X100-3 CL8--ZN
	6932 05	01 DIAM 7X100-5 CL10,9--ZN
	6935 18	01 DIAM 8X100-5 A = 13--CL5--ZN
	6933 19	01 DIAM 8X125-4 CL8--ZN
	96 995 087	01 10X100-5 LAITON
	79 03 232 024	01 10X150-5 CL5--ZN
	26 151 069	01 12X100-4,5 CL8--ZN
	NFP	
	96 164 631	01 16X100-4,5 ALU--N
	3805 05	01 16X150-8 CL5--ZN
	6932 56	01 18X100-4 CL8--ZN-N

10/1999 QE100400

QE100400

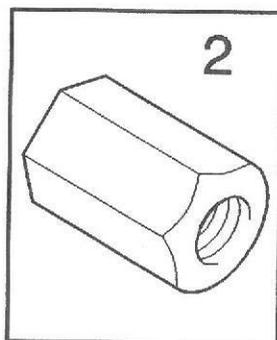
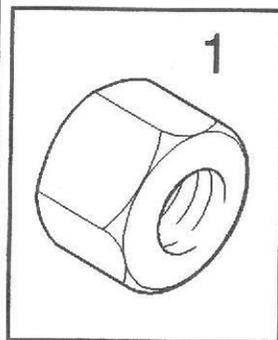
08/07/2002 FR K08 ↑

31/08/2002

0700 90 **E100** 50
PAGE 1

ECROU HEXAGONAL

- ECROU HAUT



1

79 03 232 030

01

ECROU HEXAGONAL

6X100-6
AC8,8--CU

79 03 032 249

01

7X100-7
AC8,8--CU

6934 25

01

8X125-7-13
AC8,8--CU

6936 57

01

9X125-9-13,5
CL8--ZN

2

6934 38

01

8X125-13
CL8--ARG

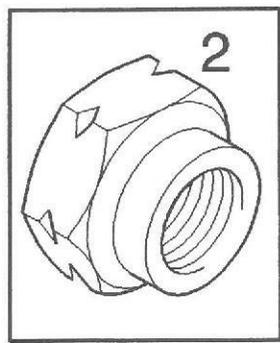
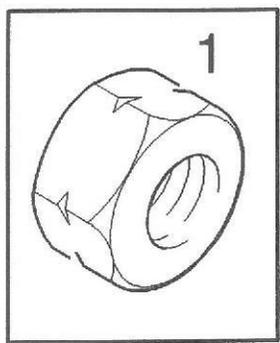
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08/07/2002 FR K09 ↑
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 PAGE 1

31/08/2002
ECROU HEXAGONAL

- PAS A GAUCHE



		ECROU HEXAGONAL	
1	6933 13	01	6X100-5-10 CL5--ZN
	6936 76	01	8X125-6,8 CL8--ZN
	6933 15	01	14X150-8 CL5--ZN
	6933 14	01	16X150-10 CL5--ZN
2	6936 15	01	20X150-11-30 AC--ZN
	6936 21	01	22X150-17-32 AC--ZN

0700 90 **E100** 60

ECROU HEXAGONAL

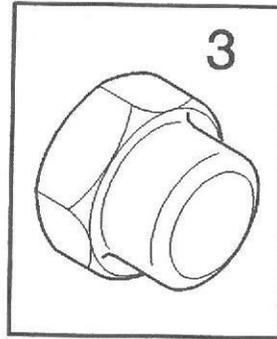
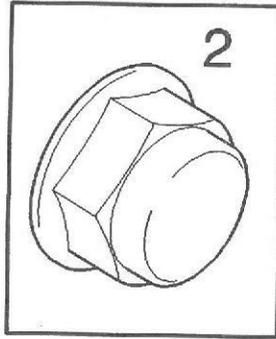
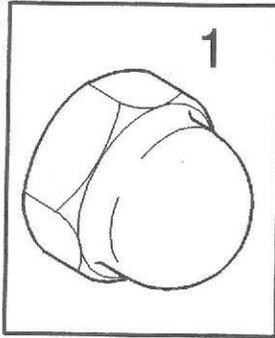
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08/07/2002 FR K10 ↑

31/08/2002
ECROU BOBONE

ECROU BORGNE

10/1999 QE103100



1

96 995 817

01

ECROU BORGNE
5X80-10
PLAST

6938 15

01

5X80-11-8
CL8--ZN-N

6938 23

01

DIAM 6X100-10-13
CL8--ZN-N

ZF 16 109 611

01

8X125-14,5
CL8--ZN

0250 36

01

8X125-22
CL6--ZN-N

2

6938 13

01

ECROU A EMBASE 8X125-10
CL8--ZN-N

3

6938 10

NFP

01

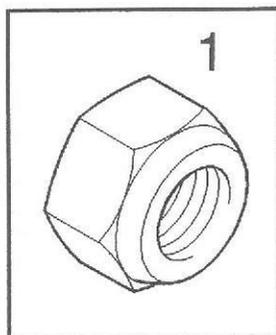
ECROU BORGNE 12X150-15-19
AC8--Z5F

10/1999 QE103100

QE103100

08/07/2002 FR K11 ↑
 0700 90 **E106** 10
 PAGE 1

31/08/2002
ECROU AUTOFREINE



- AVEC ANNEAU - NON METALLIQUE

1	6939 53	01	ECROU FREIN 4X70-6-7 CL8--ZN
	6936 73	01	5X80-5,4-8 CL6--HAUTE TEMP
	25 350 019	01	6X100-6 CL10--ZN
	6939 04	01	6X100-8 CL8--ZN
	6939 61	01	7X100-8,5-11 CL10--ZN
	6939 45	01	8X100-10-13 CL10--ZN
	6936 75	01	8X125-8,8-13 CL6--HAUTE TEMP
	25 355 019	01	8X125-10,5-13 CL10--ZN
	6939 99	01	8X125-11,8-13 CL10--ZN--EMB
	26 159 379	01	DIAM 9X125-12,5 CL8--ZN
	NFP		
	SRV 000 117	01	SACHET D'ECROUS 6X100 QTE PAR SACHET 20
	SRV 000 118	01	7X100 QTE PAR SACHET 10
	SRV 000 119	01	8X125 QTE PAR SACHET 10

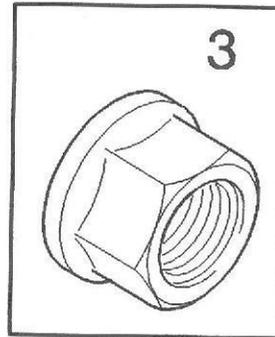
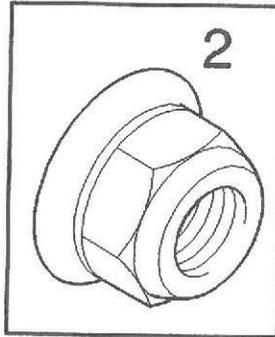
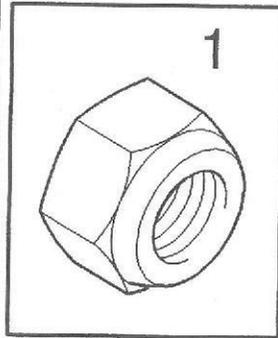
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08/07/2002 FR K12 ↑
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31/08/2002
ECROU AUTOFREINE

- AVEC ANNEAU - NON METALLIQUE

ECROU AUTOFREINE



05/2000 QE106200

QE106200

- AVEC ANNEAU - NON METALLIQUE

1

- 3622 33** 01 **ECROU FREIN**
10X125-14
CL10,9--ZN
- 6939 62** 01 10X125-12,3-17
CL10--ZN
- 3622 30** 01 DIAM 10X150-12,6-16
CL10,9--ZN
- 6939 34** 01 12X150-112-19
CL8--ZN
- 6939 71** 01 DIAM 12X125-15-18
CL10--ZN
- 4043 31** 01 12X150-14,5
CL10,9--ZN
- 6939 77** 01 12X175-15-18
CL10--ZN
- 6939 A6** 01 12X175-11,7-18
CL6--ZN-BAS
- 79 03 034 088** 01 14X150-12,5
CL6--ZN-BAS
- 6939 51** 01 14X150-16,6-22
CL10--ZN
- 6939 63** 01 16X150-14-24
CL8--ZN
- 6939 81** 01 16X150-20-24
CL10--ZN
- 6939 A4** 01 18X150-24
CL8--ZN
- 6939 42** 01 DIAM 10X125-18
CL10,9--ZN
- 6939 A0** 01 10X150-19
CL10--ZN
- 6936 96** 01 12X175-12-24
CL10--ZN
- 6936 A4** 01 **ECROU A EMBASE** 14X150-14-21
CL10,9--ZN

2

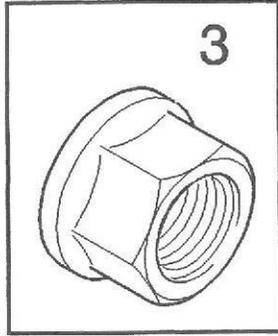
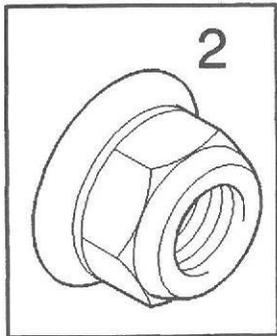
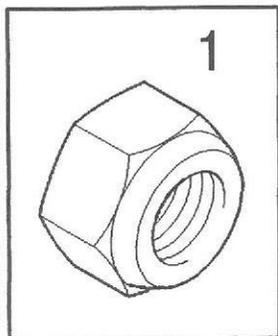


08/07/2002 FR K13 ↑
0700 90 **E106** 20
PAGE 2

31/08/2002
ECROU AUTOFREINE

3

6935 A5 01 **ECROU FREIN 8X125-11-11**



08/07/2002 FR K14 ↑
0700 90 **E106** 20

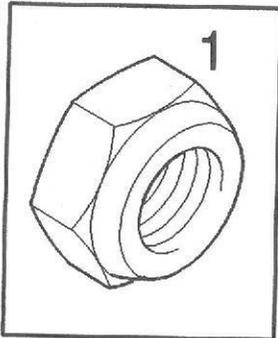
ECROU AUTOFREINE

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08/07/2002 FR K14 ↑
0700 90 **E106** 20

31/08/2002
ECROU AUTOFREINE

- AVEC ANNEAU - NON METALLIQUE



1

79 03 234 033

01

ECROU FREIN
6 X 100 - 5,8
CL6--ZN-BAS

6936 74

01

6X100-6

6939 68

01

9X125-9-14
CL8--ZN-BAS

NFP

5091 05

01

10X125-10
CL5--ZN

5173 13

01

12X125-11,2
CL8--ZN

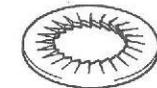
6934 37

01

14X150-12,6-16
CL8--ZN

10/1999 | QE106300

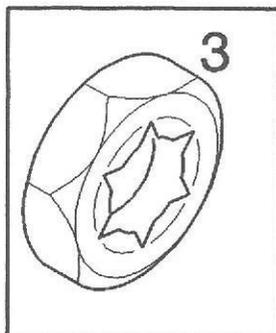
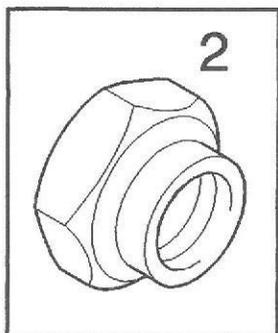
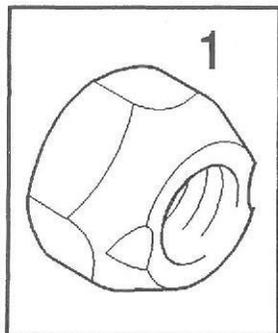
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08/07/2002 FR K15 ↑
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 PAGE 1

31/08/2002
ECROU AUTOFREINE

- TOUT METAL



1

- ECROU FREIN**
- 6936 47 01 DIAM 5X80-5,3-8
A = 8--CL8-ZN
 - 6935 86 01 DIAM 6X100-5,5-10
A = 10--CL8-ZN
 - 6936 25 01 6X100-6
A = 10--CL8--ZN-N
 - 6935 84 01 7X100-7-11
CL8--ZN
 - 6936 23 01 8X125-7-13
CL8--ZN-N
 - 6939 83 01 DIAM 8X125-7-13
CL10--ZN
 - 6935 53 01 10X150-9-17
A = 16--CL10,9--ZN
 - 6936 92 01 10X125-9-16
CL8--ZN
 - 6935 67 01 14X150-7-19
A = 19--CL6-ZN
 - 6939 91 01 14X150-13-21
A = 22--CL8-ZN

2

- 6935 42 01 16X150-15,5-24
AC
- 6935 40 01 18X150-16,5-26
AC
- 3297 14 01 20X150-16-50
AC
- 6935 57 01 20X150-10-30
AC
- 6935 41 01 22X150-16,5-32
AC

3

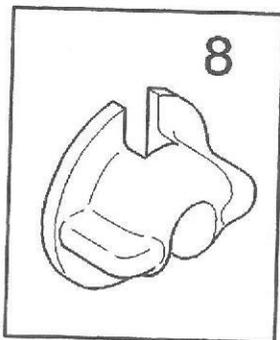
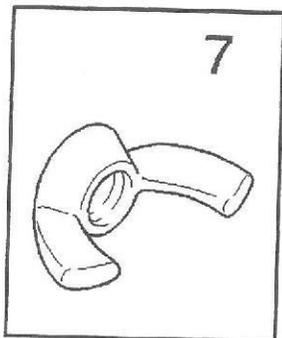
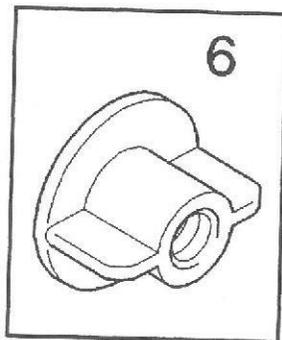
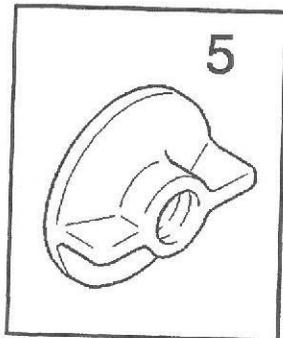
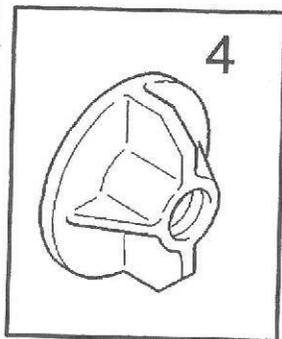
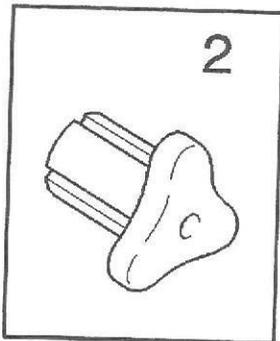
- 6935 47 01 32X150-16-50
AC
- 6935 89 01 16X150-5-24
AC--ZN

10/1999 | QE106400
 QE106400

09/07/2002 FR L15 ↓
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31/07/2002
ECROU A OREILLES

ECROU A OREILLES



06/2002 QE109100

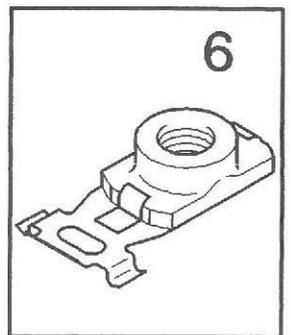
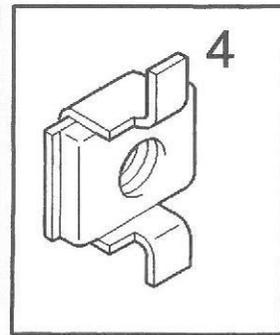
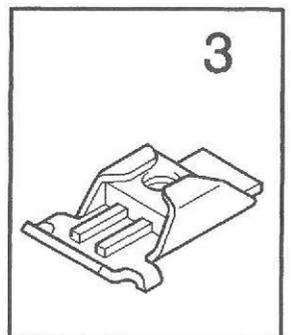
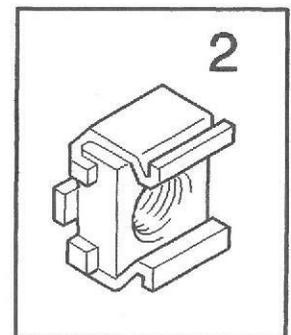
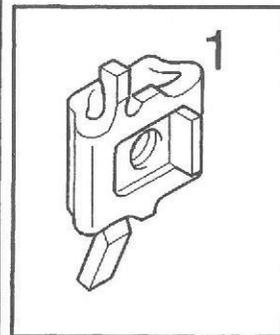
QE109100

			ECROU OREILLES
2	6938 22	01	6X100-30
	6938 24	01	6X100-80
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5	6940 06	01	6X100-11,5
6	5 484 036	01	6X100-11
	6938 25	01	6 X 100 - 15
7	5 477 276	01	6X100
	NFP		
8	6728 05	01	6X100-11



08/07/2002 FR L14 ↓
0700 90 **E112** 10
PAGE 1

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ECROU EN CAGE



1

2

3

- 6941 13** 01 **ECROU EN CAGE**
4X70
L = 14,2-I = 11,2-H = 5,4-TOLE 0,8/1,1
- 6941 71** 01 6X100 - 20,4-14-6,6
L = 13,5-I = 12,2-H = 7,2-TOLE 0,6/2,2
- 6941 28** 01 8X125
L = 15,5-I = 17,5-H = 7,4-TOLE 0,6/0,9

SRV 000 165 01 **SACHET D'ECROUS**
5X80-14-12
QTE PAR SACHET 10

SRV 000 166 01 6X100-14-12
QTE PAR SACHET 10

- 96 064 628** 01 **ECROU EN CAGE**
5X80
L = 12-I = 12-H = 8-TOLE 0,3/1,1
- 6941 01** 01 6X100
L = 12-I = 12-H = 9,5-TOLE 1,7/2,5
- 6941 A1** 01 6X100
L = 12-I = 12-H = 8-TOLE 0,3/1,1
- 79 03 044 017** 01 6X100
L = 12-I = 12-H = 4,8-TOLE 1,2/1,6
- 6941 A7** 01 6X100
L = 37,4--I = 14,5--H = 7,5 TOLE 1,5/1,75

79 03 044 050 01 8X125
L = 16-I = 16-H = 10,4-TOLE 1,8/3,2

6941 74 01 8X125
L = 20-I = 20-H = 13,2-TOLE 1,1/1,7

SRV 000 167 01 **SACHET D'ECROUS**
5X80-12-11,5
QTE PAR SACHET 12

SRV 000 168 01 6X100-12-11,5
QTE PAR SACHET 10

95 640 489 01 **ECROU EN CAGE**
8X125
L = 44-I = 14,4-H = 8,6-TOLE 2

07/2000 QE112100
QE112100

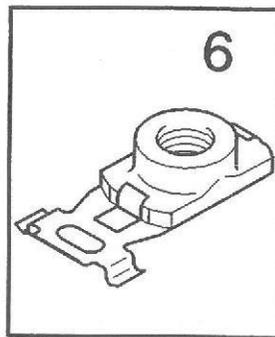
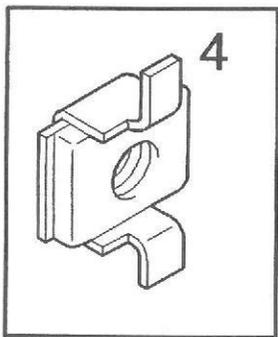
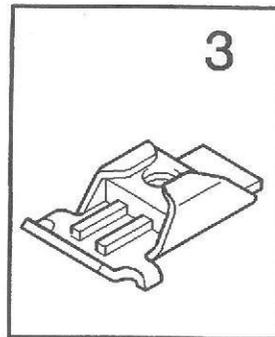
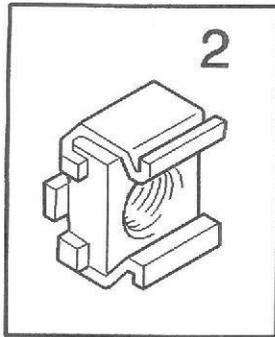
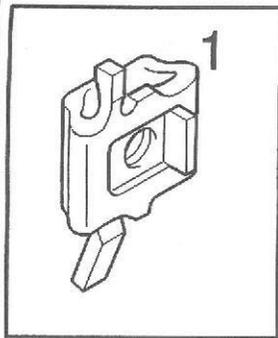
08/07/2002 FR L13 ↓
0700 90 **E108** 10

ECROU EN CAGE

08/07/2002 FR L13 ↓

31/08/2002

ECROU EN CAGE

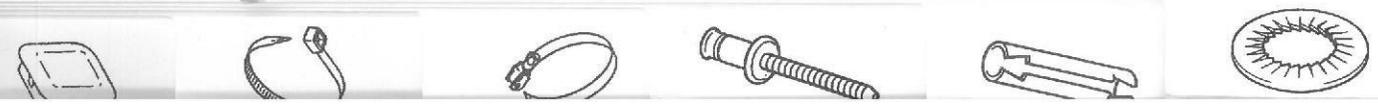


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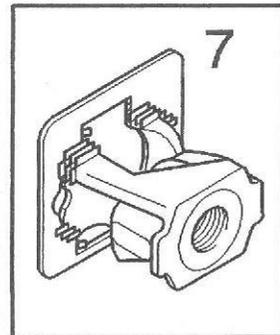
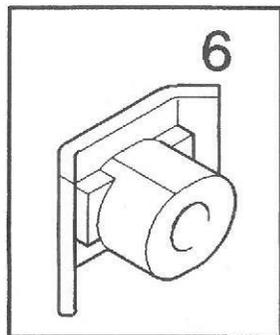
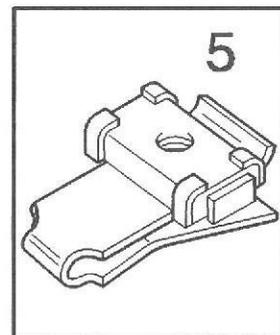
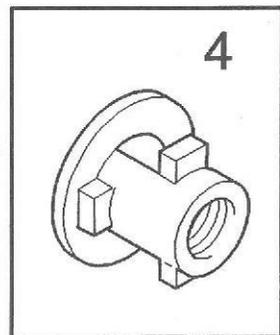
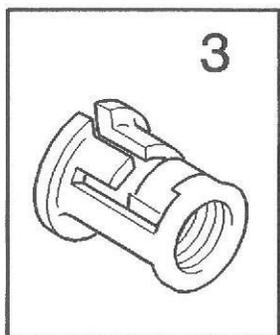
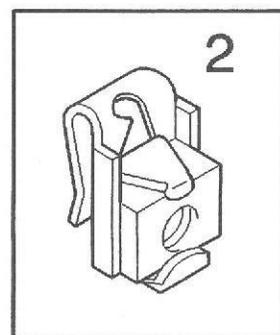
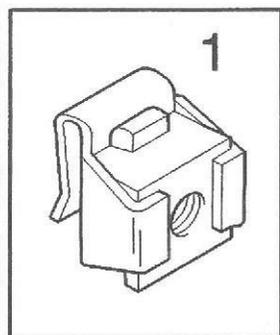
ECROU EN CAGE

6941 27	01	8X125 L=37,5-I=14,3-H=7,5-TOLE 1,5/1,75
96 059 413	01	8X125 L=37,5-I=14,4-H=8,8-TOLE 1/1,2
6941 81	01	10X150 L=44-I=16,6-H=10,7-TOLE 2/2,5
6942 21	01	4X070 L=14-I=9,8-H=3,5-TOLE 0,4/0,7
26 158 469	01	5X80 L=14-I=12,4-H=5,7-TOLE 1,2/1,3
	NFP	
6941 C1	01	L=20,4-I=14,6-H=6,4-TOLE1,2/1,3
6941 93	01	DIAM 6X100 L=20,4-I=14 H=4,6-TOLE 0,7/0,8
6941 A2	01	6X100 L=15,4-I=13,4-H=4,5 TOLE 2,5/2,6
7841 K3	01	8X125 L=17,5-I=15,8-H=8,5-TOLE 0,7/1,6
6941 94	01	8X125 L=17,5-I=15,8-H=8,4 TOLE 1,2/1,3
6941 17	01	8X125 L=17,5-I=16-H=9,1 TOLE 2/2,1
6941 A4	01	8X125 L=17,5-I=15,8-H=9,7 TOLE 2,5/2,6
26 159 689	01	6X100-15,5-14-5,8
6941 A5	01	10X125



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 0700 90 **E112** 20
 PAGE 1

31/08/2002
ECROU EN CAGE

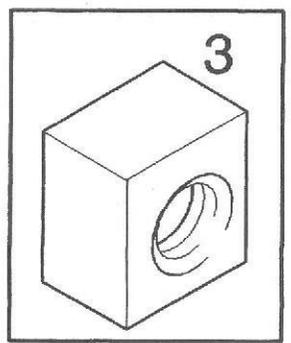
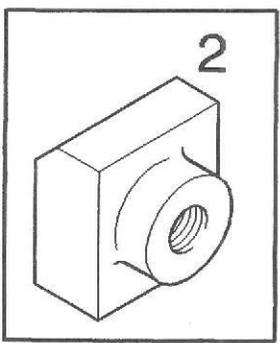
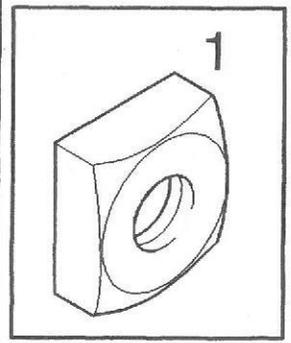


1	6941 75 01	ECROU EN CAGE 4X70-15,4-11,7-6 TOLE 2
2	6942 18 01	7X100-23-15,2- TOLE 1/2
	26 159 669 01	8X125-23,6-15,5-8,8 TOLE 0,7/1
3	6941 07 01	4X70-13-9,9
	6941 19 01	4X70-9,2-7
	6941 62 01	5X80-13-9,9
	6941 60 01	6X100-13-9,9
	SRV 000 161 01	SACHET D'ECROUS 5X80 QTE PAR SACHET 10
	SRV 000 162 01	6X100 QTE PAR SACHET 10
4	6941 11 01	ECROU EN CAGE 6X100-10-10,2
	79 03 044 077	6X100-28-20 NFP
	6941 90 01	6X100-12-16
5	6943 74 01	6X100 PINC E1,8 E2,6
6	6936 A5 01	6X100 TOLE 2,5
	6943 53 01	6X100-11-22-15 H = 11--I = 22--L = 15
7	6938 27 01	6X100

10/1999 | QE112200
 QE112200

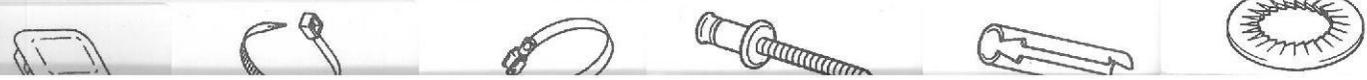
08/07/2002 FR L11 ↓
0700 90 **E115** 10
PAGE 1

31/08/2002
ECROU CARRE



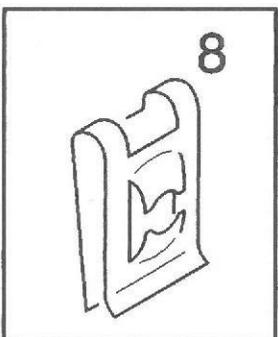
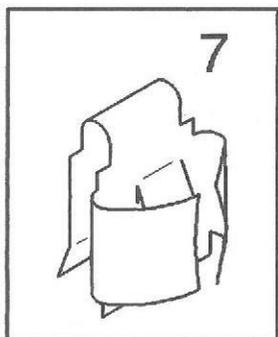
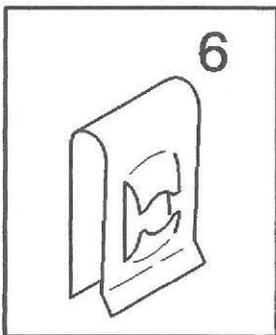
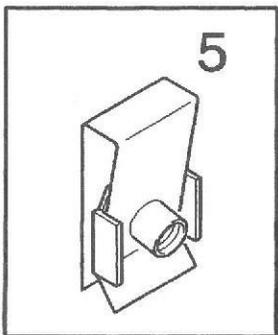
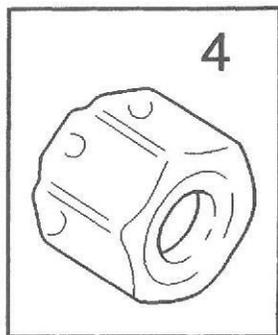
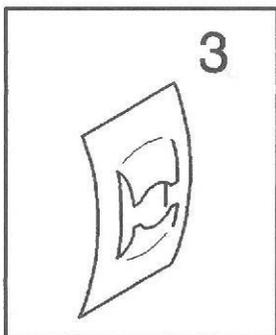
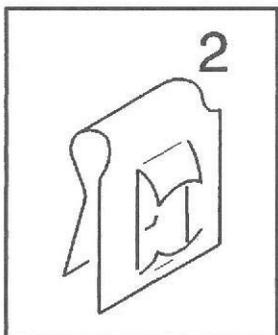
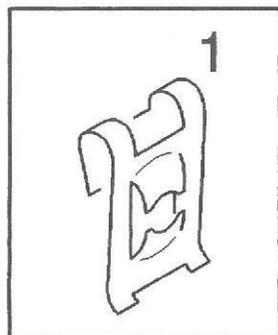
08/2001 QE115100
QE115100

1	21 261 019	01	ECROU CARRE
			5X80-4,25-9 CL6--ZN
		NFP	
	6942 16	01	6X100-5-11 CL8--ZN
	6942 20	01	8X125-5-13 CL6
	6942 17	01	8X125-6-16 CL8--ZN
	95 549 983	01	9X125-8-17 CL6--ZN
	4019 09	01	12X150-18-16 CL8--ZN-FREIN
	0310 02	01	16X150-8 CL8--ZN
2	6936 89	01	10X150 CL8,8
3	6936 C0	01	10X150-20-20-13 AC8--Z5F



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ECROU TOLE



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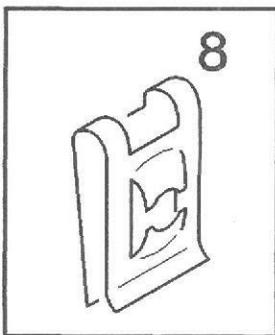
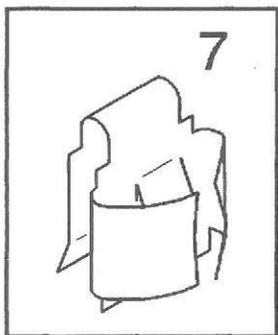
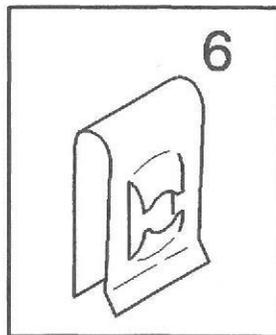
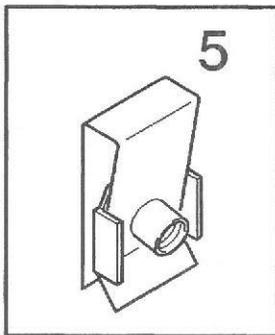
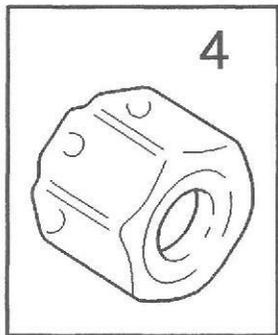
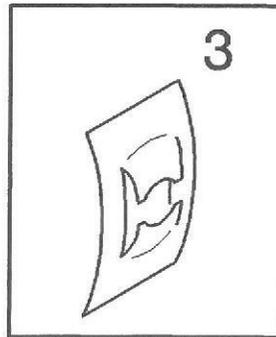
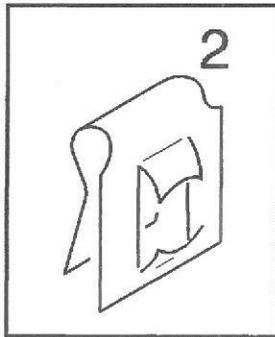
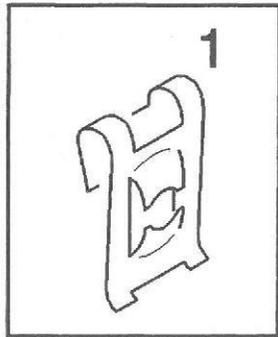
96 064 626	01	ECROU TOLE 3,5X15-10 AC--TOLE 2,3/3
79 03 046 045	01	3,5X22-10 AC--TOLE 2/3
95 499 043	01	4X70-15,5-10 AC--TOLE 0,6/1,1
SRV 000 175	01	SACHET ATTACHES 6,35 QTE PAR SACHET 10
96 067 471	01	ECROU TOLE 3,5X12-9 AC--TOLE 1,6/2
79 03 046 998	01	3,5X12,5-9 AC--TOLE 1,1/1,5
6943 41	01	3,5X12-9 AC--TOLE 1,5/1,8
79 03 046 062	01	3,5X12,2-9 AC--TOLE 1,5/1,8
6943 71	01	4,2 X 12 - 9 AC--TOLE 1,6/2
95 499 144	01	4,2X22,2-9 AC--TOLE 0,4/0,6
79 03 046 999	01	5X80-13,8-12,2 AC--TOLE 2/3
SRV 000 170	01	SACHET D'ECROUS 3,5 QTE PAR SACHET 25
SRV 000 172	01	4,2 QTE PAR SACHET 20
SRV 000 173	01	4,2 QTE PAR SACHET 10
79 03 046 070	01	ECROU TOLE 5X14,8-9,4 AC
6943 51	01	4,2

0700 90 **E112** 10

ECROU CVBBE

ECROU CVBBE

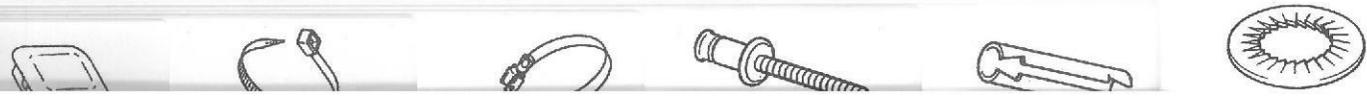
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07/2002 QE118100
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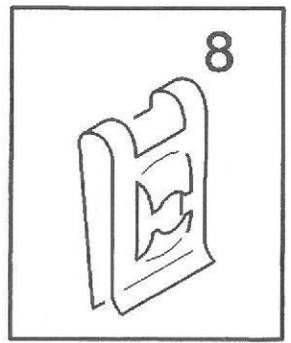
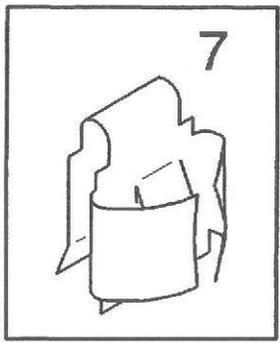
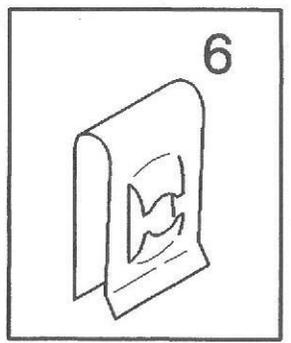
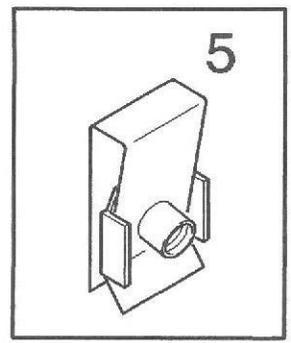
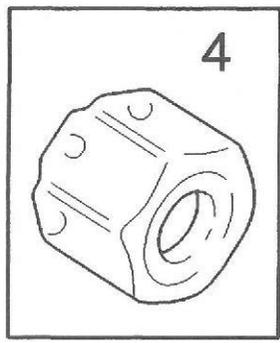
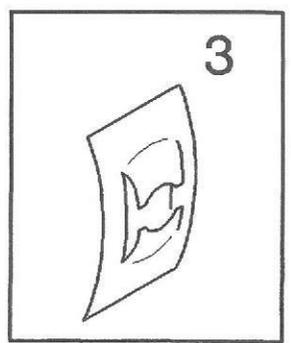
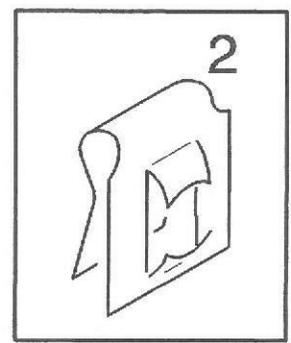
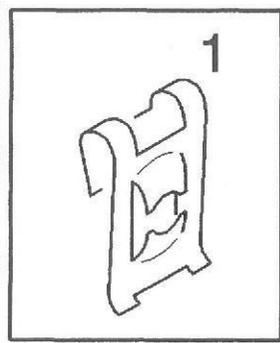
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		ECROU TOLE
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6	79 03 046 009 01	3,5X11,8-9 AC--TOLE 2,1/2,5
	6943 13 01	3,5X16,5-10 AC--TOLE 2/3
	79 03 046 035 01	4X70-18,1-10 AC--TOLE 1/2
	6943 03 01	4,2X10,5-9 AC--TOLE 1/1,6
	6943 40 01	4,2X15,8-12 AC--TOLE 1,5/2,1
	6943 61 01	4,2X16,3-10 AC--TOLE 2,5/3,2
	6943 35 01	4,2 X 17,1 - 11 AC--TOLE 3/4
	79 03 046 048 01	4,2X11,8-9 AC--TOLE 2,5
	6943 30 01	4,2X26-9
	RP 6943 48 01	AC--TOLE 0,9/2,5
	26 158 109 01	5,2X19-14
	NFP	AC--TOLE 1/1,5
	6943 83 01	6X100-22,5-15,5
	6943 14 01	6X100X24,3-14 AC--TOLE 2/3,2
7	79 03 046 053 01	4X70-14,1-12,5 AC--TOLE 2
	96 995 819 01	4,2X14,2-12,2 AC--TOLE 1,3/1,8-FREIN
8	95 499 197 01	3,5X16-12 AC--TOLE 1/1,5
	6943 68 01	4,2X9-13 AC--TOLE 2,5
	6943 67 01	4,2X15,6-12 AC--TOLE 2,2/2,8



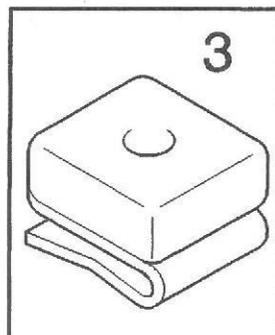
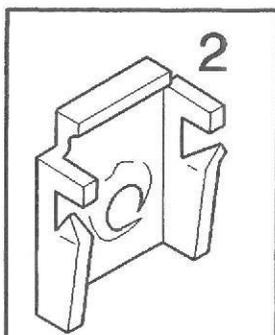
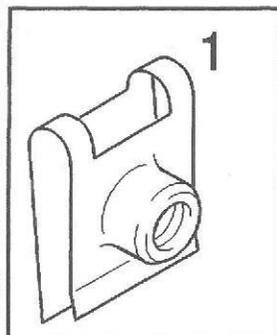
08/07/2002 FR L08 ↓
0700 90 **E118** 10
PAGE 3

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ECROU TOLE



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96 149 395	01	4,2X19-16,2 AC--TOLE 1,7/2,2
96 087 363	01	4,2X16-12 AC--TOLE 0,6/1,4
95 499 092	01	4,2X21-12 AC--TOLE 0,6/1,3
6943 48	01	4,2X20-14 AC--TOLE 0,4/4
79 03 046 073	01	0,8X19,9-12 AC--TOLE 1,5/2,1
79 03 046 037	01	4,8X14,2-12 AC--TOLE 1,2/2,1
NFP		
6943 39	01	4,8X15,9-12 AC--TOLE 1,5/2,1
6943 10	01	4,85X19,8-12 AC--TOLE 2
6943 66	01	6,3X16-22,6 AC--TOLE 0,7/4
SRV 000 171	01	SACHET D'ECROUS 3,5 QTE PAR SACHET 12
SRV 000 174	01	4,8 QTE PAR SACHET 12



1	26 157 909 01	ECROU TOLE 5X80-14,6-12,2
	6943 43 01	5X80-20-12-4,5
	6943 79 01	5X80
	6943 59 01	5X80-20,4-14
	6943 64 01	6X100-22-15
	6943 62 01	6X100-24,4-13-7,2
	79 03 046 069 01	6X100-25-21,5
	79 03 046 058 01	6X100-30-22
	79 03 046 063 01	6X100-30,5-20
	NFP	
	6943 46 01	6X100-31,2-22
	6943 55 01	8X125-25-17
	79 03 046 047 01	8X125-36-26
	26 158 209 01	7X100-18,5-13
	96 121 696 01	8X125-38,6-26
	SRV 000 176 01	SACHET D'ECROUS 5X80
	SRV 000 225 01	6X100
2	6943 63 01	ECROU TOLE 3,5X10-12
3	6943 69 01	5,5X1,5 D=4--I=2,6--H=12,2

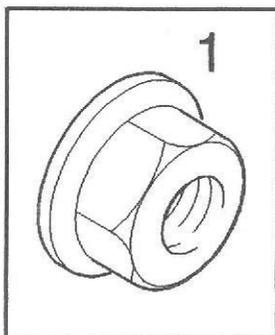
10/1999 | QE118200

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0700 90 **E121** 10
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ECROU AVEC RONDELLE IMPERDABLE

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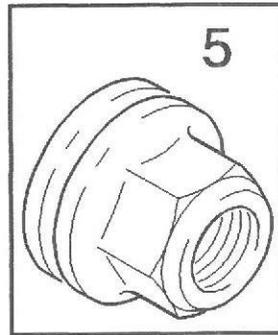
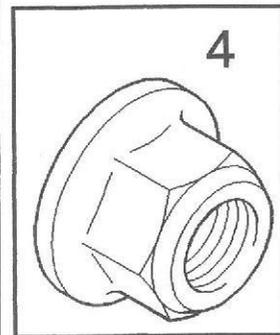
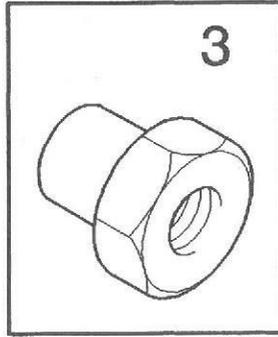
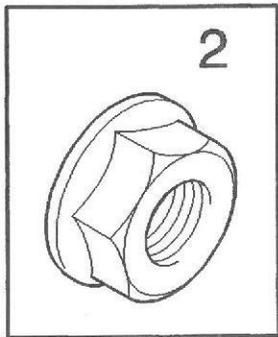
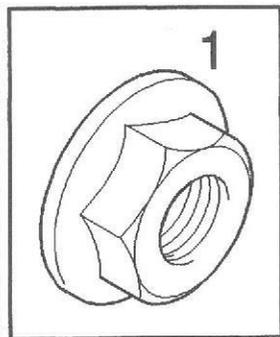
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6936 48	01	5X80-6-15 CL8--ZN--LARGE
6934 27	01	6X100-6,25-10 CL8,8--ZN-LARGE
6939 97	01	DIAM 6X100-7-18 CL8,8--ZN-LARGE
6935 74	01	6X100-6,9-10 CL8--ZN--NET
6936 80	01	DIAM 8X125-9,7-13 CL8--ZN
6936 71	01	DIAM 8X125-9-22 CL8--ZN--LARGE
6939 A2	01	10X150-12-27 CL8,8--ZN-N-LARGE
6935 70	01	10X150-10,7-17 CL8,8--ZN-N
6936 30	01	10X150-11,1-16 CL8,8--ZN-LARGE
6936 A2	01	10X150 CL8
5224 33	01	12X125-17,5-28 CL10,9--ZN-FREIN

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0700 90 **E124** 10
PAGE 1

31/08/2002
ECROU A EMBASE



07/2000 QE124100

QE124100

1	6935 31	01	ECROU A EMBASE 5X80-4,6-8
	RP 6936 39	01	CL6--ZN
	6936 67	01	5X80-5-8
	6935 08	01	6X100-5-12,2 CL6--ZN
	6936 A0	01	ECROU EMBASE DIAM 6X100-6-10 CL10--Z5FJR
	79 03 037 020	01	ECROU A EMBASE 8X125-8-18 CL6--ZN-NETTOY
2	6935 15	01	4X70 CL6--ZN
	6936 99	01	4X70 CL8--ZN
	6936 39	01	5 X 80 - 4 - 8 CL8--ZN
	6935 A6	01	6X100
	6936 62	01	6X100-7,4-10 CL8--ZN-FREIN-NETTOY
	6936 33	01	DIAM 6X100-8-13
	8718 32	01	6X100-8-10 CL8--ZN-EMB 21
	0251 03	01	7X100-6-14 CL8--ZN-EMB 14,2
	6936 64	01	7X100-7-11 CL8--ZN-FREIN
	1718 12	01	8X125 CL8--CU
	6936 35	01	8X125 CL8--ZN
	6936 81	01	ECROU AVEC RDL 8X125-9-22 CL8,8--ZN-NETTOY

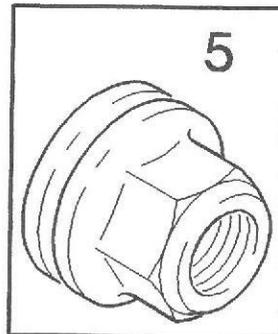
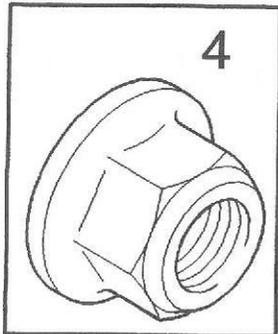
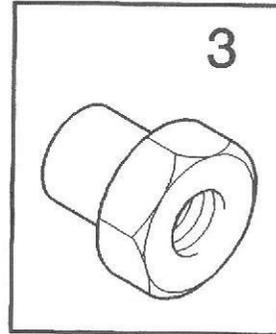
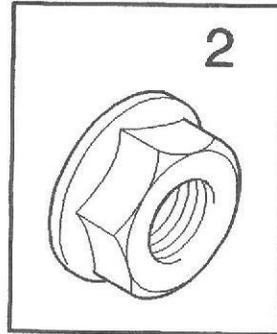
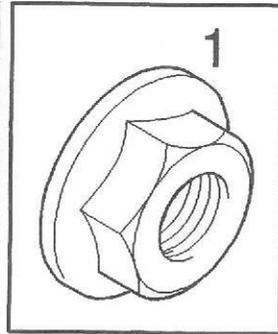
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ECROU A EMBASE



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- 6936 44 01 **ECROU A EMBASE**
8X125-7-10
CL10,9--ZN-FREIN
- 6935 09 01 8X125-7,3-13
CL8--ZN-NETTOY
- 6936 70 01 8X125-8-13
CL10,9--ZN
- 6936 51 01 8X125-8-13
CL8--ZN-N
- 0358 05 01 8X125-10,8-18
CL10,9--ZN-FREIN-EMB 18
- 0341 22 01 8X125-11-17,5
CL8--ZN-FREIN
- 0535 78 01 **ECROU EMBASE** 9X100-8
CL8--ZN-FREIN
- ECROU A EMBASE**
- 6934 97 01 10X125-9
CL10,9--ZN
- 0821 11 01 10X150-8-18
CL8--ZN
- 6936 60 01 10X150-10-21,5
CL10,9--ZN
- 6936 86 01 10X150-13,3
CL10,9--ZN--FREIN
- 6936 65 01 12X125-11,6-25
CL10,9--ZN-FREIN
- 6934 28 01 DIAM 12X150-12-26
CL8,8--ZN
- 6936 83 01 14X150-13,3
CL10,9--ZN-FREIN
- 3 5703 65 01 8X125-12-13,6-20,6
- RP 5703 92 01
- 4 6936 77 01 6X100-8
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- 6936 58 01 6X100-10,5-22
CL8--ZN

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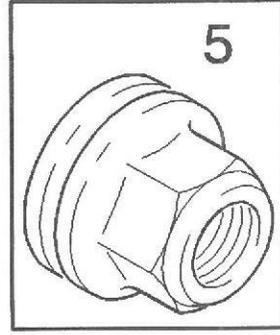
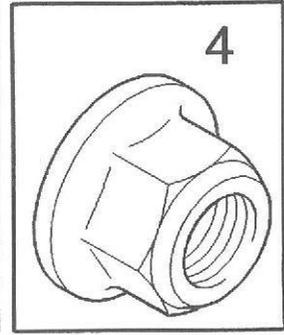
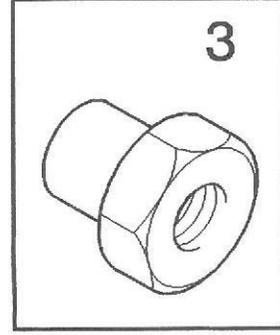
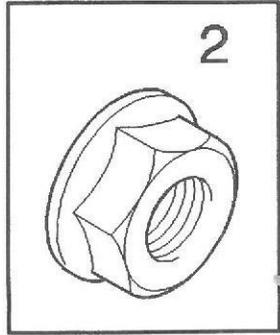
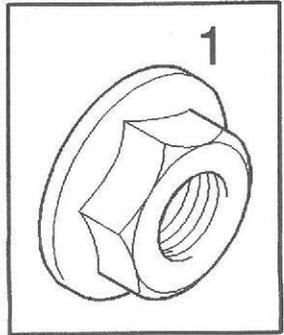
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6936 84 01

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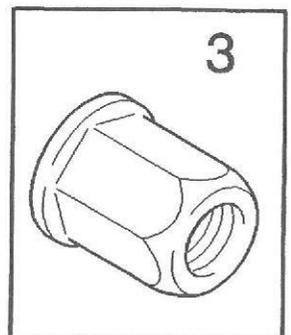
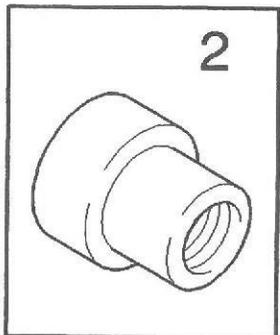
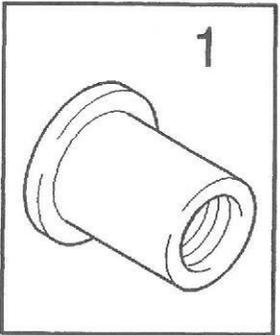


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31/08/2002
ECROU A SERTIR



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1	79 03 043 024	01 4X70-12,1-6
	6941 C4	01
	6941 44	01 5X80-16,6-7
	6941 15	01 6X100-15-9
	6941 A0	01 10X125-23
2	6941 C3	01 8X125-28,5
3	6941 98	01 6 X 100 - 16 - 13

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QE127100

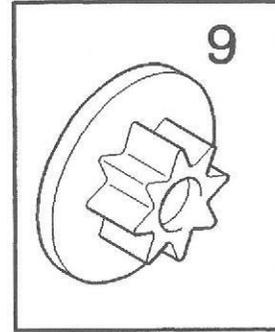
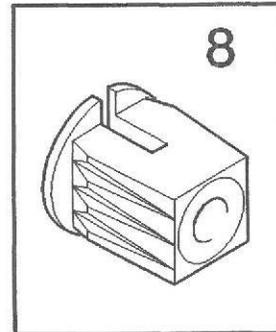
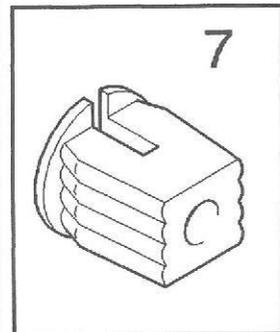
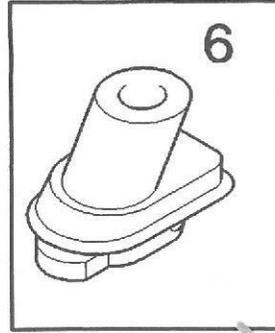
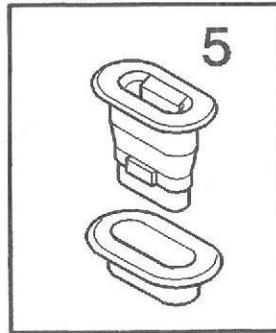
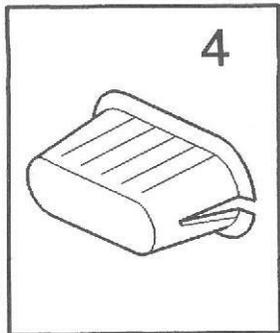
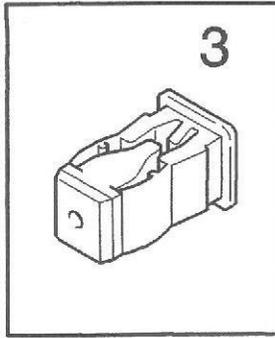
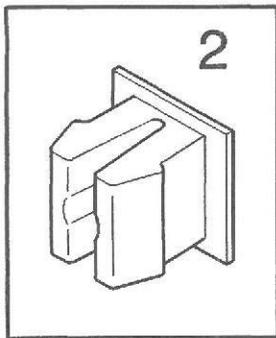
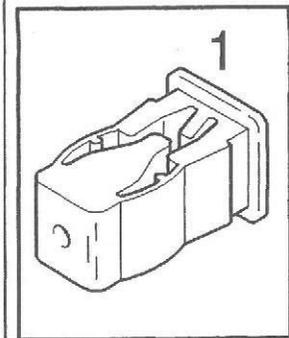
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ECROU PLASTIQUE

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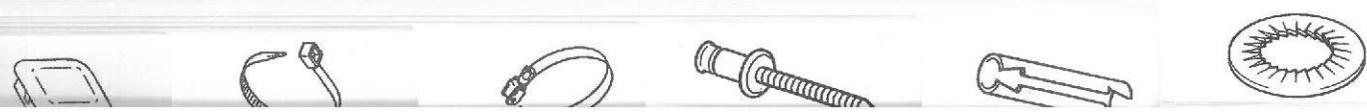
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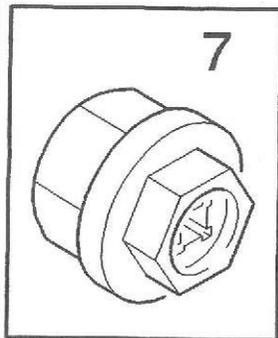
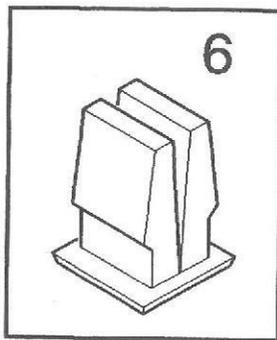
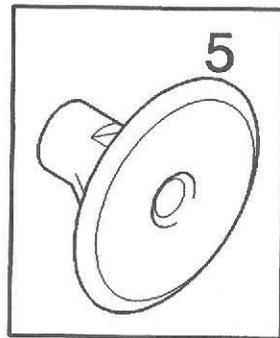
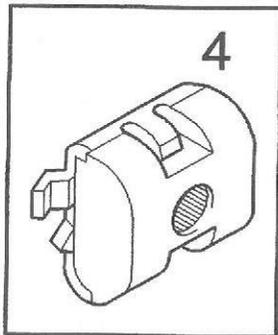
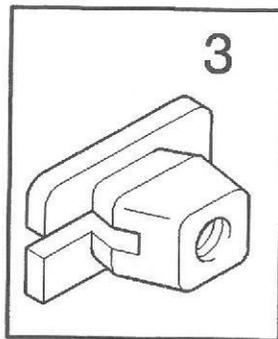
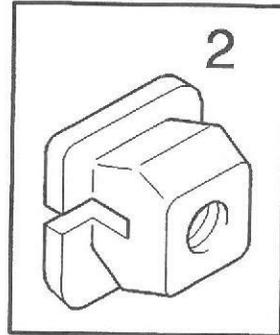
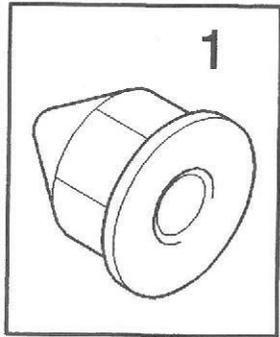
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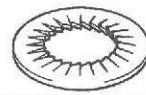
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- 6991 A8 01 DIAM 5
- 6991 A7 01 DIAM 4
- 6991 A9 01 DIAM 4
- 6992 80 01 LONG 12,5-LARG 6,5
- 6995 R6 01 DIAM 4,2
- 6991 98 01 6,3-16,5-10
- 6992 73 01 4X7-7
- 6992 19 01 4,8X8,3-8,3
- 5920 49 01 5X1,6
D=5



ECROU PLASTIQUE

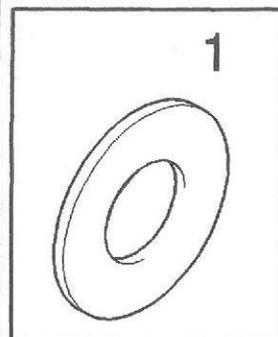


1	6938 14	01	ECROU BORGNE DIAM 5
2	6987 A1	01	CLIP DE FIX 3,5 X 7,6 - 6,6
			ECROU PLASTIQUE
	6987 74	01	4,8X9-8,5
	6991 39	01	6,4X11-11
3	6987 20	01	3,5X7-6
4	6992 10	01	5,5X14-9
5	6990 60	01	DIAM 10 - 15 D=2,9--A=10
6	26 159 979	01	
7	6938 26	01	



RONDELLE PLATE

- DIAM INT 3,25 A 6



10/1999 QF100100

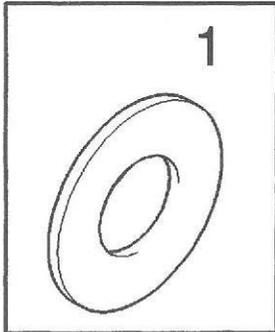
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		RONDELLE PLATE
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	6948 10 01	4X14-1,5 CL4,8--ZN
	6947 89 01	4X16-1 INOX NOIRCI
	79 03 061 130 01	4,2X8-1 PLAST
	79 03 053 025 01	5X10-1
	RP 6924 H7 01	CL4,8--ZN
	6947 81 01	5X10-1,8 CL4,8--ZN-N
	79 03 053 349 01	5X12-1 INOX
	6946 23 01	5X12-1,25 CL4,8--ZN
	6948 14 01	5X15-1,2 CL4,8--ZN
	6949 29 01	5X16-1,5 CL4,8--ZN
	6949 10 01	5X20-1,5 CL4,8--ZN
	6949 04 01	6X14-1,5 CL4,8--ZN-N
	6946 38 01	6X14-2 CL4,8--ZN
	6947 A7 01	6X18-1 CL8,8--ZN
	6947 37 01	6X22-1,5 CL4,8--ZN
	6948 03 01	6X24-6,25 CL4,8--ZN
	6947 48 01	6X27-0,8 CL4,8--ZN

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0700 90 **F100** 10
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RONDELLE PLATE



- 6948 A1** 01 8X30-1
CL4,8--ZN
- 6949 39** 01 6X30-2
CL4,8--ZN
- 6949 26** 01 6X34-1,5
CL4,8--ZN
- 6949 40** 01 6X40 1,2
CL8,8--ZN
- 6993 57** 01 **SACHET RONDELLE** 6X12-1,2

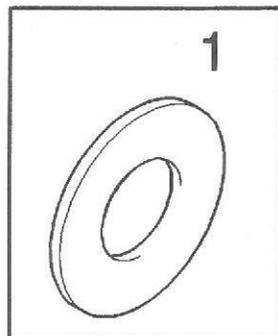
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RONDELLE PLATE

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- DIAM INT 7 A 7,5



		RONDELLE PLATE
1	79 03 053 481	01 7X13-1,5 CL4,8--ZN-N
	0149 05	01 7X13-2 CUIVRE
	6948 63	01 7,1X14-0,2 CL12,9--ZN
	6946 46	01 7X14-1,5 CL4,8--ZN
	0827 10	01 7X16-1 CL10,9--ZN
	6947 01	01 7X16-2 CL4,8--ZN
	6947 25	01 7X20-1,2 CL4,8--ZN
	6947 16	01 7X20-2,5 CL4,8--ZN
	79 03 053 292	01 7X20-2,5 CL4,8--ZN-N
	6947 55	01 DIAM 7,1X22-3 CL4,8--ZN
	6948 98	01 7X25-3 CL4,8--ZN
	22 763 019	01 7X30-4 CL4,8--ZN
	NFP	
	79 03 053 324	01 7,5X20-5 CL4,8--ZN

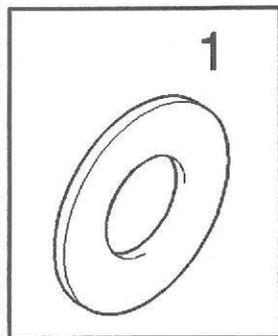
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RONDELLE PLATE



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	6947 14 01	8X16-0,8 CL4,8--ZN
	6947 78 01	8X16-1,5 CL4,8--ZN-N
	6947 22 01	DIAM 8X16-2 CL4,8--ZN
	0356 18 01	8X16-4 CL4,8--ZN
	6946 76 01	8X18-2,5 CL4,8--ZN
	6947 83 01	8X19-4 CL4,8--PH
	6947 C5 01	8X20-1 CL6,8--ZN
	6949 27 01	8X20-3,5 CL8,8--ZN
	6947 C8 01	8,4X22-2 INOX
	6947 06 01	8X22-1,5 CL4,8--ZN
	6947 79 01	8X22-2,5 CL4,8--ZN-N
	6453 S7 01	8,2X24-4 CL8,8--ZN
	6947 46 01	8X25-1,5 CL4,8--ZN
	77 03 053 009 01	8,2X25-3 CL4,8--ZN
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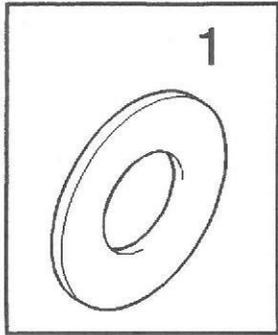
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RONDELLE PLATE



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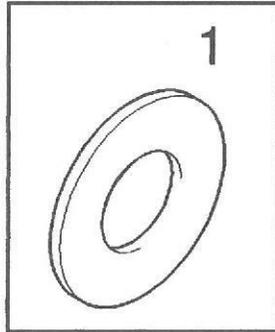
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RONDELLE PLATE

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CL8--ZN |
| 6948 42 | 01 8X34-5
CL4,8--ZN |
| 6945 12 | 01 8X40-3,5
CL8,8--ZN |
| 26 192 569 | 01 8,5X14-15
CL4,8--ZN |
| 22 541 019 | 01 8,5X15-2
CL4,8--ZN |
| 22 965 039 | 01 8,5X24-2
CL4,8--ZN |
| 22 783 019 | 01 8,5X30-2
CL4,8--ZN |

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RONDELLE PLATE



- DIAM INT 9 A 11

		RONDELLE PLATE
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	22 217 019 01	9,5X16-2 CL4,8--ZN
	0205 32 01	9,5X19,3-3-4 CL4,8--ZN
	22 750 019 01	9,5X20-2 CL4,8--ZN
	5 413 259	9,5X24-4
	NFP	CL4,8--ZN
	6948 75 01	10X15-1,5 CL4,8--ZN
	6946 16 01	10X18-2 CL4,8--ZN
	6946 67 01	10X20-1 CL4,8--ZN
	6948 35 01	10X20-3 CL4,8--ZN
	6947 A0 01	10X22-2,5 CL4,8--ZN
	6947 C0 01	10X22-2,5 CL8,8--ZN
	6947 91 01	10X22-6,1 CL4,8--ZN
	6948 41 01	10X24-2 CL4,8--ZN
	6947 08 01	10X27-2 CL4,8--ZN
	6948 A3 01	10X27-2,5 INOX
	6947 C1 01	10X27-2,5 CL8,8
	6948 A6 01	10X27-2,5 CL8,8

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RONDELLE PLATE

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RONDELLE PLATE

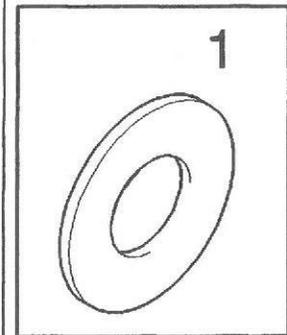
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RONDELLE PLATE



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5 414 849 01	10,5X42-4 CL4,8--ZN
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6949 33 01	11X28-5 CL8,8--ZN
6949 06 01	11X34-5 CL22H--ZN

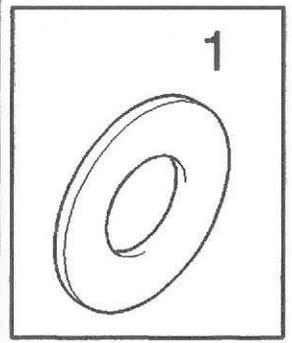
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RONDELLE PLATE



- DIAM INT 12 A 12,5

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	6949 25	01	12X22-2 CL4,8--ZN
	4010 23	01	12X22-2,5 CL8,8--ZN
	6949 30	01	12X22-3 CL4,8--ZN
	5085 02	01	12X22-4,5 CL4,8--ZN
	6949 24	01	12X23-3,5 CL8,8--ZN
	6946 28	01	12X24-1,5 CL4,8--ZN
	6949 34	01	12X24-2,5 CL4,8--ZN
	6949 44	01	12X27-2,5 CL8,8--ZN
	6949 03	01	12X32-2,5 CL8,8--ZN
	5 411 374	01	12,5X18-2,5 AC
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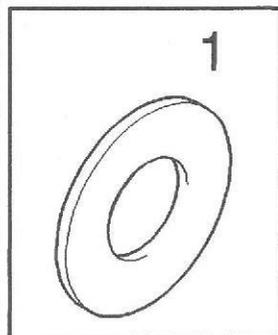
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RONDELLE PLATE

QF100600

- DIAM INT 13 A 14



10/1999 QF100600

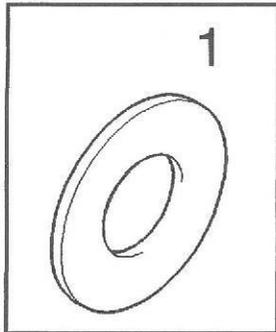
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6947 19	01	14X20-2 CL4,8
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6947 47	01	14X25-1 CL4,8--ZN
6947 27	01	14X27-1,5 CL4,8--ZN
6946 19	01	14X29-2 CL4,8--ZN
26 192 809	01	14X33-4 CL4,8--ZN
6949 07	01	RONDELLE 14X35,8-5 ZN
6949 11	01	RONDELLE PLATE 14X38-3 CL4,8--ZN
79 03 053 399	01	14X42-2 CL4,8--ZN
NFP		
1841 14	01	14X48-3 CL4,8--ZN
6947 C3	01	14-60-3 CL22--ZN
6949 45	01	15X28-2,5 CL4,8--ZN
6947 62	01	16X44-3 CL4,8--ZN
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RONDELLE PLATE

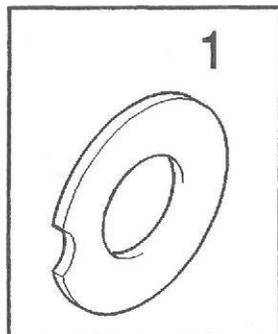


- DIAM INT 15 A 140

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	0806 32 01	15X28,6-8
	6947 84 01	RONDELLE 16X28-1
		RONDELLE PLATE
	79 03 053 061 01	16X30-3
	6947 93 01	16X36-8 ZN
	5133 18 01	16,5X28-6
	79 03 053 482 01	16,5X33-3,5
	7615 54 01	17,5X28-2
	6947 A6 01	18X32-4
	0910 27 01	19X25-1
	6947 56 01	20X30-3
	6946 30 01	21X30-0,9
	0376 07 01	22X10,5-7
	4007 10 01	24X32-2
	6947 54 01	24X36-3 CL8,8--ZN
	0133 13 01	26X40-1
	3736 29 01	38X22,5
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 QF100700

RONDELLE PLATE



10/1999 QF100800

QF100800

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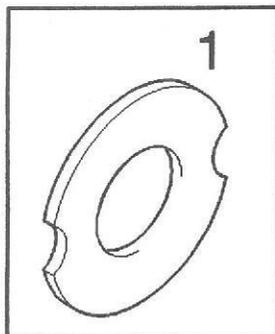
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6947 A5	01	7X20-2
0133 12	01	8X16-3
6946 77	01	10X20-2
6949 20	01	10X25-3
RP 6948 41	01	CL4,4--ZN
79 03 053 395	01	10X27-2,5
6949 09	01	10X27-3,5
6949 43	01	10X35-2,5
0824 07	01	12X24-5
96 160 177	01	12X80-3
6947 85	01	12X26-1,5
5173 14	01	12X24-2,5
6949 13	01	14X27-2,5
RP 5037 37	01	
6948 72	01	16X32-3,5

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0700 90 **F100** 90
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RONDELLE PLATE



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4105 16 01
6948 35 01
ZF 11 193 874 01

RONDELLE PLATE

7X16-3

10X20-3

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QF100900

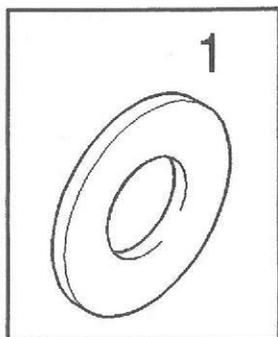
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RONDELLE CAOUTCHOUC

QF103100



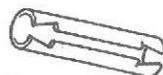
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RONDELLE CAOUT

- 5 413 142 01 3X13-1
- 6946 44 01 6X14-3,5
- 79 03 061 122 01 6X25-5
- 6947 65 01 8X38-6
- 96 027 496 01 10X24-4,5
- 8978 AA 01 13X20-10

10/1999 | QF103100

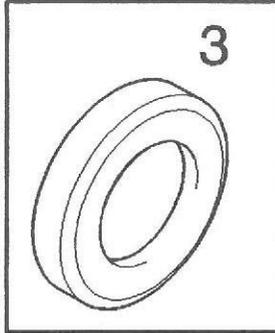
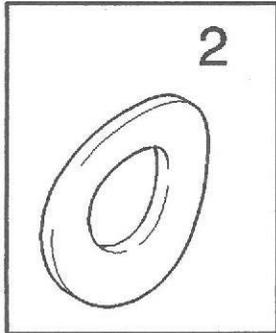
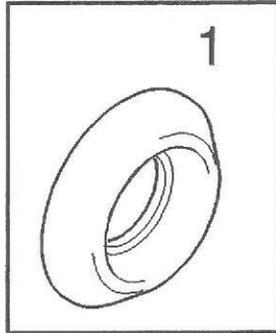
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RONDELLE ELASTIQUE CUVETTE



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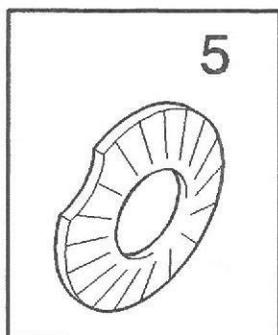
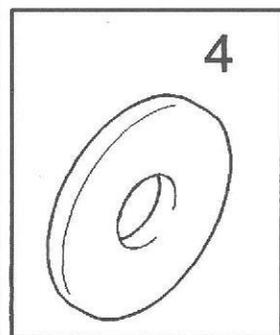
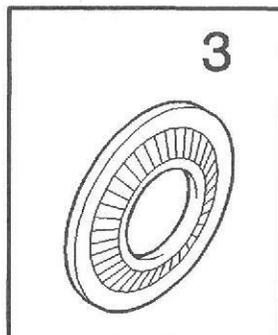
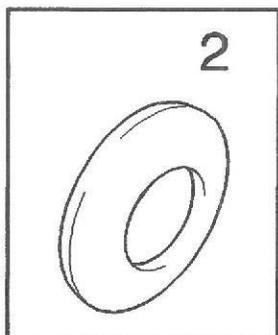
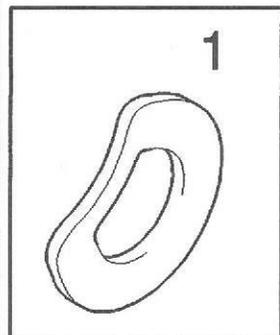
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26 195 059	01	RONDELLE CUVETT 5X11-2,6
ZF 11 197 774	01	7X12-1,5
ZF 11 198 371	01	10X20-2,6
ZF 11 198 674	01	13X24-4
6962 28	01	RONDELLE ELAST 8X15-0,5 AC--ZN
ZF 11 194 074	01	RONDELLE CUVETT 9X16-2
6963 21	01	RONDELLE ELAST 16X26-1 PLASTIQUE
7615 32	01	RONDELLE CUVETT 17X49-5,5
6964 14	01	16X24-2

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RONDELLE ELASTIQUE



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RONDELLE ELAST

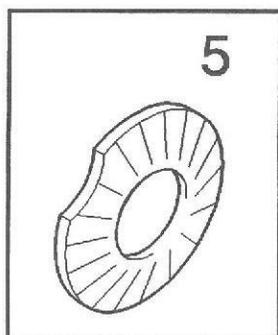
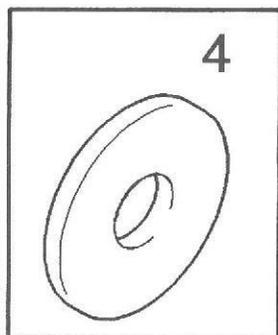
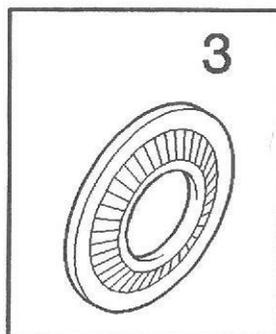
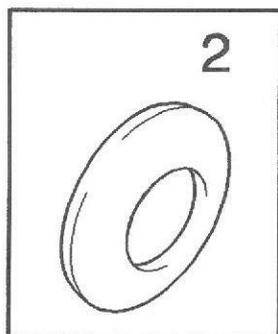
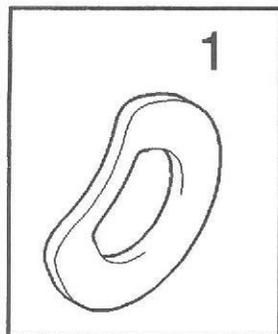
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AC--ZN
- 6962 04 01 6X12,2-0,5
AC--ZN
- 6962 50 01 7X11,7-0,2
AC--ZN
- 6962 12 01 7X13,7-0,8
AC--ZN
- 6962 13 01 8X17-0,8
AC--ZN
- 6962 39 01 8X19-0,3
AC--ZN
- 6962 11 01 10X21,3-1
AC--ZN
- 6962 93 01 13X22-0,5
AC--ZN
- 6962 45 01 13X24-0,6
AC--ZN
- 6963 11 01 14X18-0,1
AC--ZN
- 6962 63 01 14X24,5-0,5
AC--ZN
- 6962 32 01 14X28,4-1,5
AC--ZN
- 6962 96 01 5X11-1,2
AC--ZN
- 6962 99 01 6X12-1,7
AC--ZN
- 6963 12 01 7X14-1,7
AC--ZN
- 6962 70 01 7X18-1,4
AC--ZN
- 6963 10 01 8X16-1,9
AC--ZN

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PAGE 2

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RONDELLE ELASTIQUE



3
4
5

- 6962 89** 01 **RONDELLE ELAST**
8X22-2,2
AC--ZN
- 6963 03** 01 8X29-2,4
AC--ZN
- 6962 91** 01 10X20-2,3
AC--ZN
- 6963 09** 01 10X27-2,8
AC--ZN
- 6962 92** 01 12X24-3,2
AC--ZN
- 6963 18** 01 14X27-2,6
AC--ZN
- 0806 31** 01 14X27-3
AC--ZN
- 6962 36** 01 20X33-1,4
AC--ZN
- 6945 13** 01 **RONDELLE PICOTS 8**
- 6988 47** 01 **RONDELLE CALE 7X20**
- 6962 87** 01 **RONDELLE ELAST 4X9-0,5**
AC--ZN

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QF109100

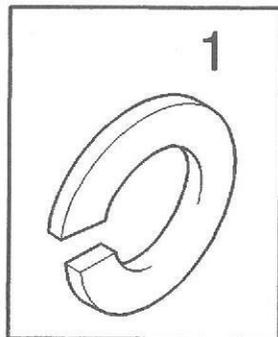
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RONDELLE ELASTIQUE GROWER

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1

RONDELLE GROWER

- 6950 21 01 4,3X7,3-1,5
AC
- 6950 22 01 5X8-1,5
AC
- 6953 04 01 6X12-1,8
AC--ZN
- 6953 05 01 7X13-1,8
AC--ZN
- 6953 06 01 8X15-2,2
AC--ZN
- 6950 35 01 8X15,4-2
AC--ZN-N
- 6953 07 01 10X18-2,5
AC--ZN
- 6953 11 01 12X23-3,4
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- 6950 28 01 14X24-3,1
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- 6951 10 01 16X26-2,5
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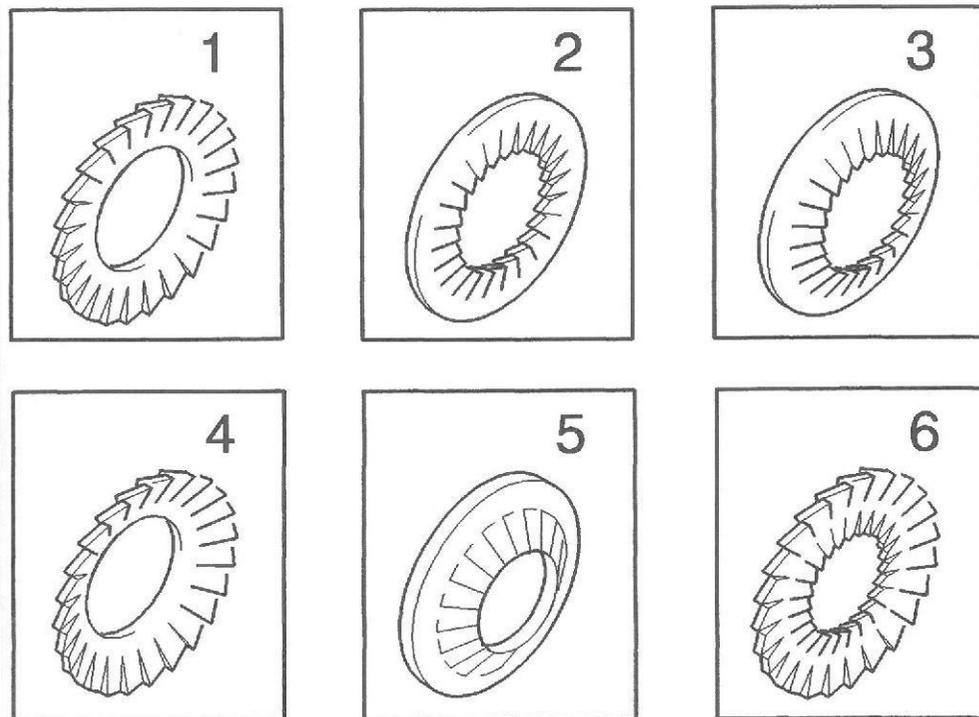
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RONDELLE ELASTIQUE A DENTS



10/1999 | QF115100
QF115100

		RONDELLE A DENT		
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	6958 54	01	4,2X8-0,5 AC--ZN	
	6958 55	01	5X9,4-0,6 AC--ZN	
	6962 94	01	6X11-0,7 AC--ZN-N	
	6958 57	01	7,3X12,3-0,7 AC--ZN	
	6958 58	01	8,3X14,3-0,8 AC--ZN	
	79 03 056 125	01	9,5X16,5-0,8 AC--ZN	
	79 03 056 020	01	12,5X22-1,3 AC--ZN	
	2	6955 26	01	6X11-0,6 AC--ZN
		79 03 056 073	01	6,2X9,4-0,4 AC--ZN
6955 27		01	7X12,5-0,7 AC--ZN	
6955 28		01	8X14-1,8 AC--ZN	
6955 31		01	11X20-1,1 AC--ZN	
79 03 058 033		01	12X27-4,5 AC--ZN	
6955 32		01	12X21-1,2 AC--ZN	
79 03 056 129		01	18X30-1,5 NFP	
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		6957 20	01	10,3X20,3-1

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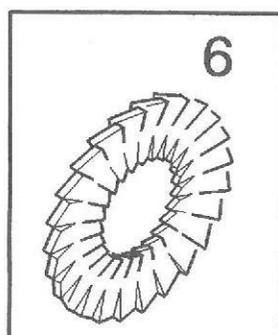
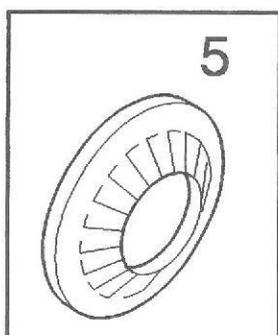
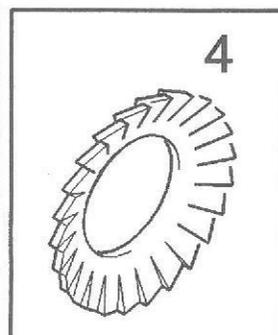
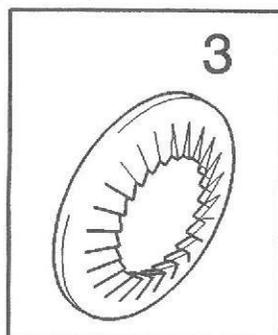
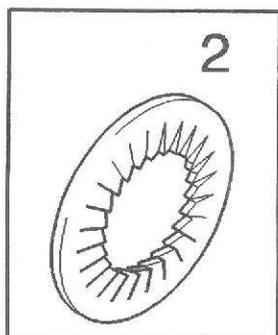
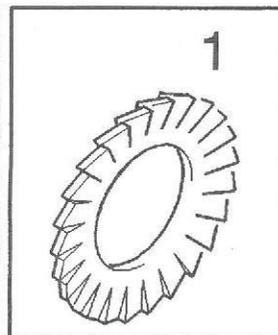
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RONDELLE ELASTIQUE A DENTS

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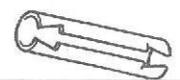
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RONDELLE A DENT

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6959 55	01	5X10,2-0,3
		AC-ZN
1255 28	01	4,1X8,2-2,1
6959 56	01	6X12,3-0,3
6959 07	01	10X19-0,5
79 03 058 027	01	5X12X1,2
6962 90	01	6X18-1,5
95 499 135	01	6,2X12-1,5
96 108 810	01	7X22-1,5
6962 61	01	8X16-1,4
6962 66	01	8X18-1,4
6962 71	01	10X20-1,6
79 03 058 043	01	10X27-1,6
6961 04	01	6X18-0,9
6963 19	01	6X18-0,9
8203 FW	01	6X26-1
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6961 06	01	8X23-1
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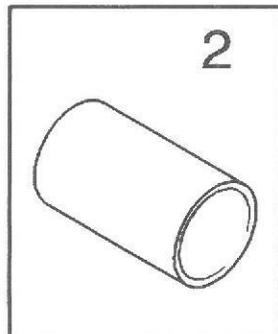
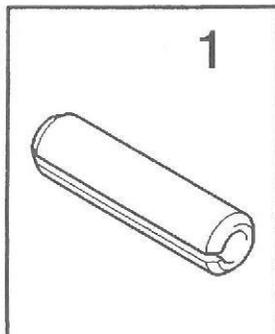
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GOUPILLES

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- DIAM 2,2 A 5,5



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6968 23	01	DIAM 3 LON 15
0217 04	01	3X12
26 170 949	01	3,3X25
NFP		
6968 58	01	DIAM 3,5 - LONG 25
6968 65	01	4X30
6969 53	01	4X13,5
79 03 067 104	01	4X20
6968 A2	01	4 X 20
6969 59	01	4X40
6968 75	01	4X25
6968 73	01	DIAM 4X10
6968 45	01	DIAM 4,5 LONG 25
6969 05	01	DIAM 4,5 LON 30
6968 71	01	DIAM 4,5 LON 22
6969 02	01	5X18
6969 38	01	5X25
6968 55	01	DIAM 5-LONG 25
6969 07	01	5X28
6969 39	01	5X35
ZC 9617 067 U	01	5,4X18
6968 56	01	5,5X35
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6969 46	01	7X35

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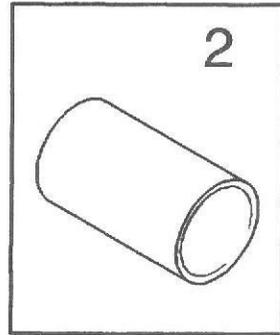
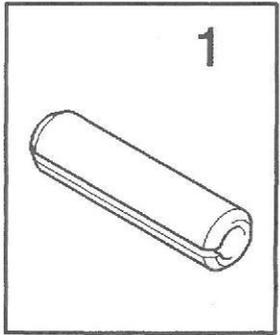


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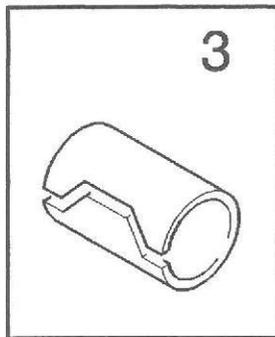
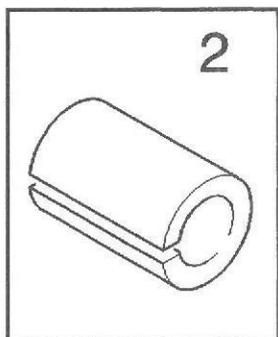
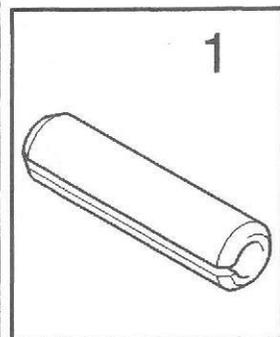
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GOUPILLE
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6968 A4 01 6X8-12



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- DIAM 6 A 16



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	NFP	
	6968 79	01 6X45
	79 03 067 100	01 6X150
	6968 44	01 DIAM 7 LONG 25
	6969 45	01 DIAM 7 LON 30
	6968 66	01 7X30
	6968 72	01 DIAM 7 LON 22
	6968 82	01 DIAM 8X12
	79 03 067 119	01 8,15X18
	6968 97	01 8,5X12
	26 170 399	01 8,55X15
	6968 74	01 9X10,6
	79 03 067 135	01 10X35
	NFP	
	6453 H0	01 11X10
	6968 96	01 11X10,2
	26 170 279	01 11X10
	NFP	
	6968 95	01 12,2X11
	6968 81	01 DIAM13 LONG10
	6453 Q6	01 14X30
	6453 G1	01 DIAM 16 LONG 21,5
	96 140 191	01 16X25,5
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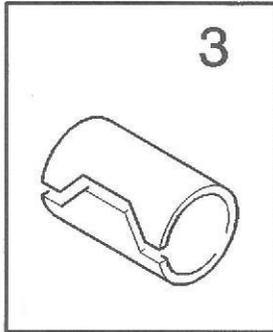
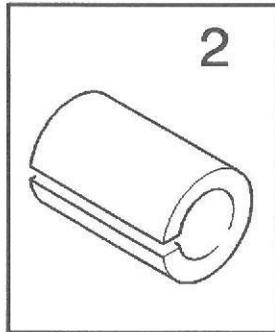
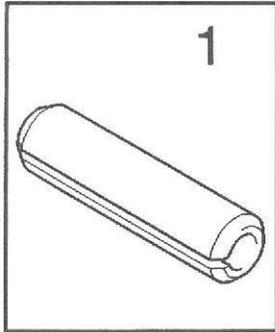
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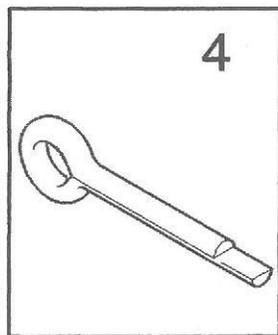
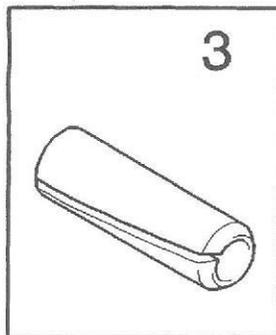
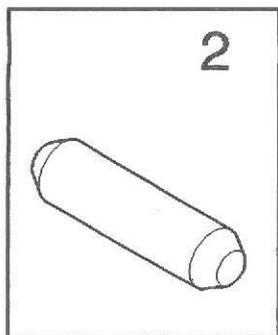
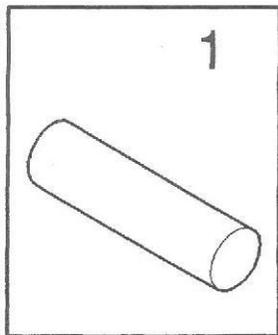


3

GOUPILLE		
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6968 43	01	DIAM 14X15
6978 98	01	15X12
6968 91	01	17X14
6968 42	01	12X15

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10/1999 QJ100300

QJ100300

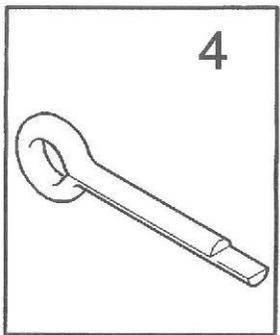
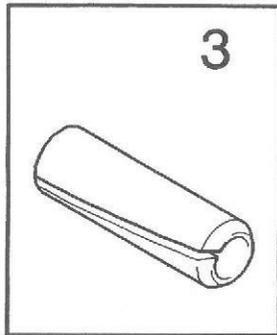
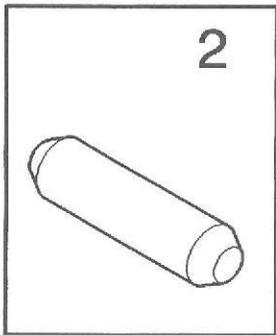
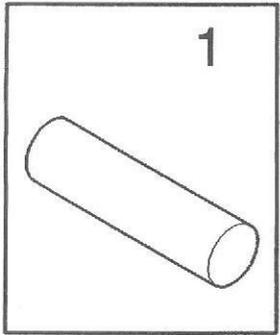
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	1203 10 01	8X13
	0821 13 01	11X17
2	6965 10 01	2,5X14,5
	6965 19 01	DIAM 4X9
	0307 15 01	DIAM 4,1X15
	6966 31 01	5X17
	6965 13 01	5X18
	6969 65 01	6X10
	6965 12 01	DIAM 6X17
	79 03 067 082 01	6X20
	6965 20 01	DIAM 7X14
	0232 34 01	9,8X8
	6965 14 01	7X23
	0537 33 01	DIAM 8X15
	6968 52 01	DIAM 8X17,5
	6966 14 01	8X23
	6965 17 01	DIAM 9X20
	26 170 919 01	9X23,2
	0537 37 01	9,8X7,6
	5 423 907 01	10X35
	NFP	
	0207 04 01	12X20
3	6968 51 01	DIAM 8X12
	6968 94 01	8,5-13,1 LONG 25
	6968 37 01	DIAM 8X18

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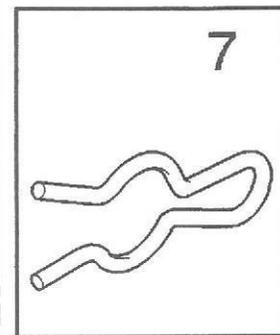
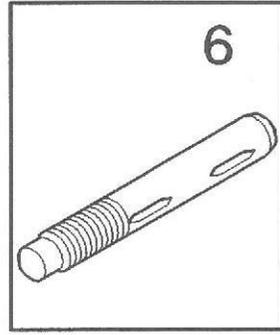
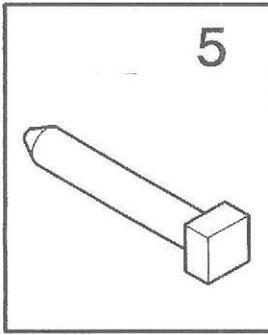
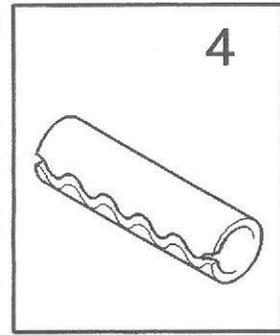
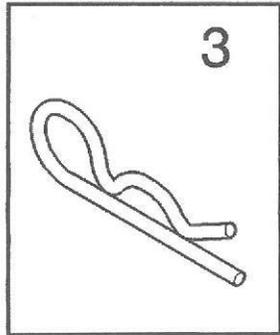
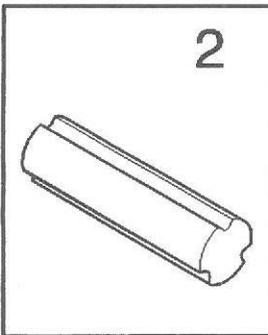
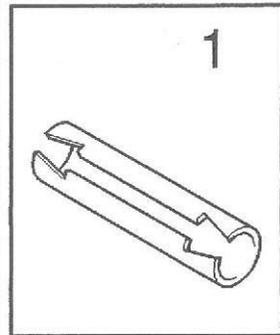
08/07/2002 FR N05 ↓
 0700 90 **J100** 30
 PAGE 2

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GOUPILLES



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91 595 280	01	8X28
6968 38	01	10X10
6968 40	01	10X13
6968 A0	01	12X25
6968 46	01	14X20
6968 36	01	DIAM 14X20
6968 35	01	DIAM 16X14
6968 39	01	20X20
4 22 424 019	01	1,6X15
		NFP
6969 22	01	2X20
22 601 009	01	3X35
6968 04	01	4X45

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 QJ100300

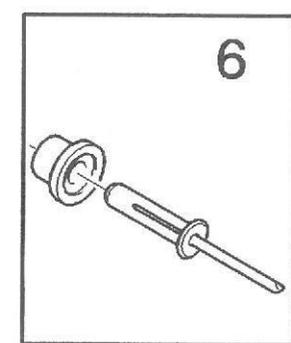
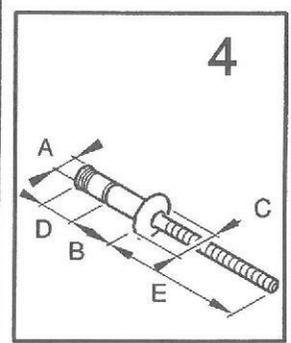
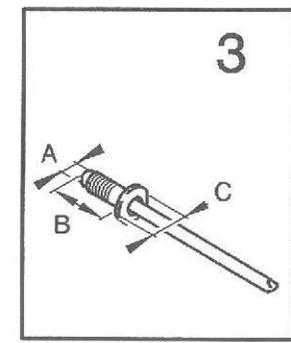
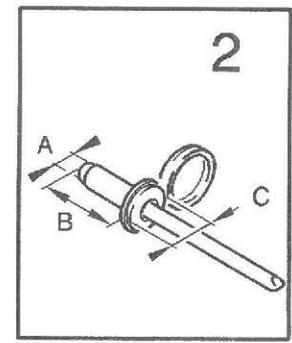
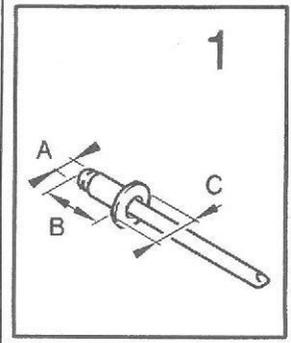


10/1999 | QJ100400
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2	2509 13 01	7X35
3	6969 17 01	6X20
4	6969 60 01	3,3X15
	0131 21 01	DIAM 8X12
	96 082 951 01	10,5X10 C001 CAOUTCHOUC
5	95 578 176 01	10X55 P002 PLASTIQUE
6	2172 06 01	7X51
7	6967 58 01	EPINGLE 11X29







05/2000 QK100100
 QK100100

1

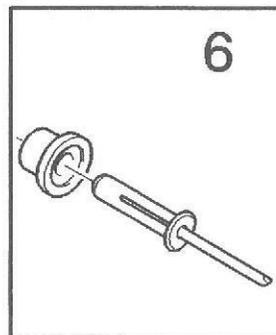
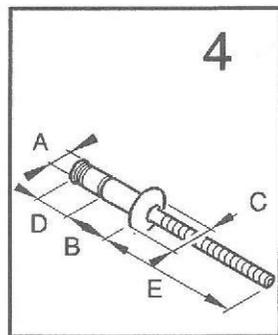
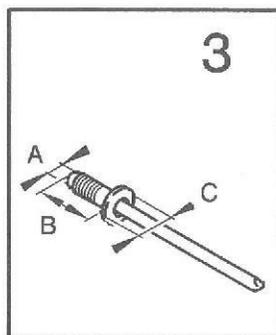
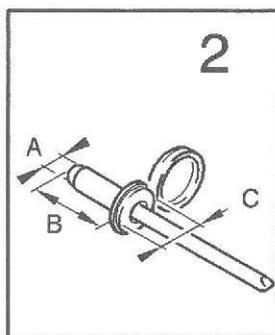
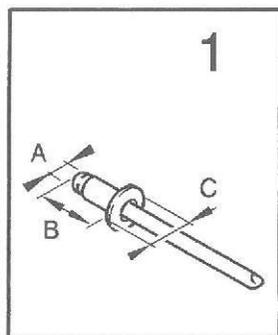
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79 03 072 167 01	3,2X7,9 A006 ALUMINIUM A=3,2-B=7,9-C=7--NOIR
6973 19 01	3,2 X 8 A006 ALUMINIUM A=3,2-B=8-C=7
6973 A2 01	3,2X10 A006 ALUMINIUM A=3,2--B=10--C=9,5
6973 50 01	3,2X12,2 A006 ALUMINIUM A=3,2--B=12--C=7
6973 92 01	4X6 A006 ALUMINIUM A=4--B=6--C=8--N
6970 37 01	4X6 A=4--B=6--C7,4--ACIER
6973 04 01	4 X 8,6 A=4-B=7,2-C=8
95 635 951 01	4,8X8 A=4,8--B=8--C=8--INOX
6973 97 01	4X9,2 A006 ALUMINIUM A=4--B=8--C=8--NOIR
79 03 072 150 01	4X9,2 A006 ALUMINIUM A=4-B=9,2-C=6,7
6973 90 01	4X9,5 A006 ALUMINIUM A=4--B=9,5--C=7,5
6970 41 01	4X12 A006 ALUMINIUM A=4-B=12-C=8

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RIVETS

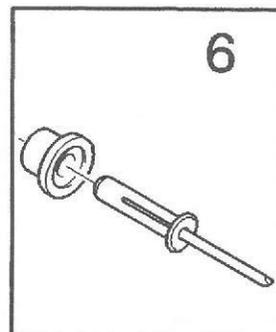
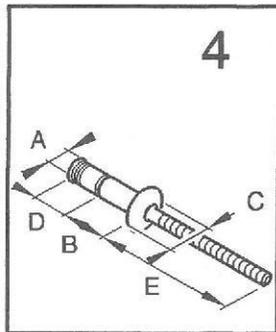
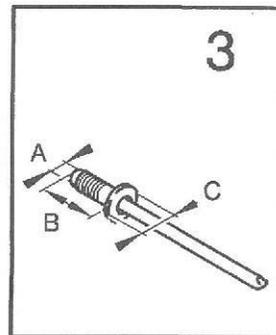
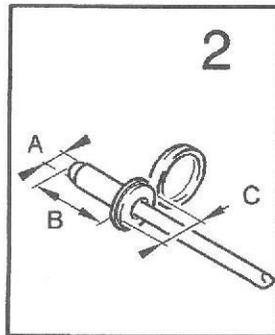
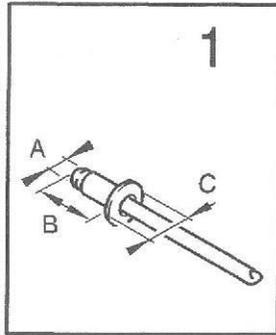


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QK100100

- RIVET**
- 6973 15 01 4X12
A006 ALUMINIUM
A = 4--B = 12--C = 8
 - 6973 88 01 4X12
A006 ALUMINIUM
A = 4--B = 12--C = 8-NOIR
 - 6973 49 01 4-14
A006 ALUMINIUM
A = 4--B = 14--C = 8 NOIR
 - 6973 C1 01 4,8 X 10
A006 ALUMINIUM
A = 4,8--B = 10--C = 14
 - 6973 05 01 4,8 X 9,2
A006 ALUMINIUM
A = 4,8--B = 9,2--C = 10
 - 6970 36 01 4,8X10,5
A006 ALUMINIUM
A = 4,8--B = 10--C = 14
 - 6973 47 01 4,8X10,7
A006 ALUMINIUM
A = 4,8--B = 10,7--C = 9,5
 - 6973 C3 01 04-13
A = 4,8--B = 12--C = 8
 - 6973 30 01 4,8 X 13
A006 ALUMINIUM
A = 4,8--B = 13--C = 14
 - 79 03 072 290 01 4,8X13
A006 ALUMINIUM
A = 4,8--B = 13--C = 11
 - 6970 35 01 4,8X16,5
A006 ALUMINIUM
A = 4,8--B = 16,5--C = 14
 - 6973 84 01 4,8X20
A006 ALUMINIUM
A = 4,8--B = 20--C = 16-NOIR
 - 6973 56 01 4,8X21
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A = 4,8--B = 21--C = 9

.../...

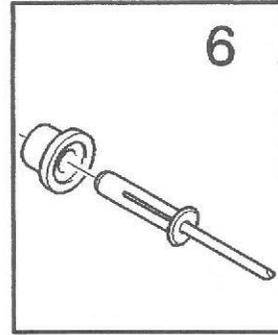
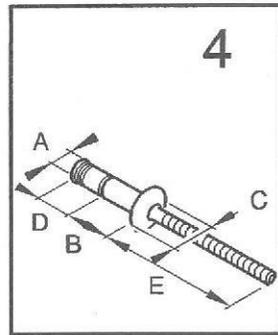
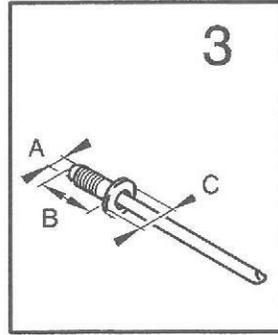
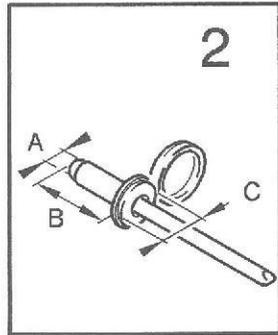
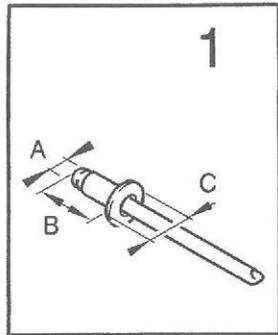


05/2000 QK100100
 QK100100

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6970 44	01	6,4 X 12 A006 ALUMINIUM A = 6,4--B = 12--C = 13
6973 27	01	6,4X12,5 A006 ALUMINIUM
6970 46	01	6,4X14 A006 ALUMINIUM
6973 A5	01	RIVET AVEUGLE 6,4X12 A006 ALUMINIUM A = 6,4--B = 12--C = 12
6970 40	01	RIVET 6,4X13 A = 6,4--B = 13--C = 11,5
6970 43	01	6,4 X 22 A006 ALUMINIUM A = 6,4--B = 22
6405 E6	01	RIVET AVEUGLE 7,5 LONG 17 A = 7,5--B = 23--C = 16
6970 45	01	RIVET 4,8 X L25 A = 4,8--B = 25--C =
SRV 000 181	01	SACHET DE RIVET 4X8 NFP QTE PAR SACHET 40
SRV 000 182	01	4X10 QTE PAR SACHET 35
SRV 000 184	01	4X12 QTE PAR SACHET 25
6966 61	01	RIVET 4X16 QTE PAR SACHET 40
SRV 000 185	01	SACHET DE RIVET 4X20 QTE PAR SACHET 20
ZC 9867 339 U	01	RIVET 4,8X14,5 NFP

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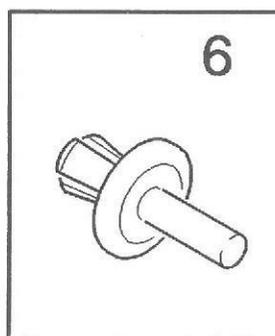
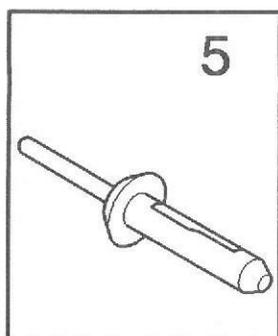
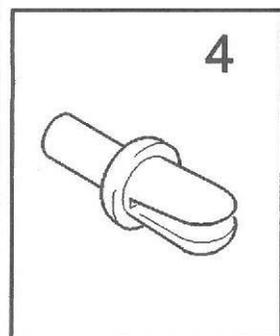
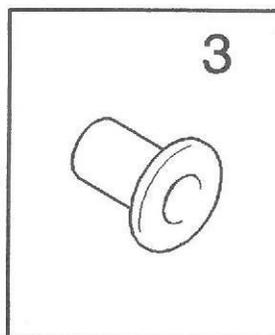
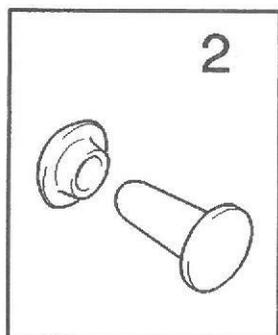
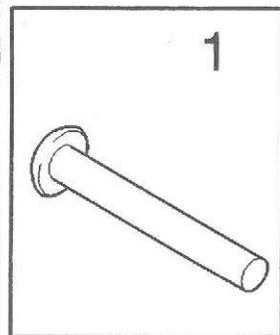
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RIVETS



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	SRV 000 186	01 5X16
		RIVET
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	NFP	
	ZC 9867 318 U	01 6,4X18
2	ZC 9866 236 U	01 4X16 QTE PAR SACHET 35 CACHE GRIS
	ZC 9866 208 U	01 4X16 QTE PAR SACHET 25 CACHE NOIR
	ZC 9866 237 U	01 4X16 QTE PAR SACHET 25 CACHE JAUNE
	SRV 000 233	01 SACHET DE RIVET 4X16 QTE PAR SACHET 36 CACHE NOIR
		RIVET
	ZC 9866 238 U	01 4X26 QTE PAR SACHET 20 CACHE BLANC
	ZC 9866 209 U	01 4X26 QTE PAR SACHET 20 CACHE NOIR
	ZC 9866 239 U	01 4X26 QTE PAR SACHET 20 CACHE JAUNE
	SRV 000 234	01 SACHET DE RIVET 4X26 QTE PAR SACHET 28 CACHE NOIR
		RIVET
3	95 499 165	01 3,3X41
4	6973 25	01 6,5X14 A006 ALUMINIUM A = 6,5--B = 14--C = 13--D = 9--E = 30
6	6973 A4	01 RIVET AVEUGLE 7,5X30 A006 ALUMINIUM EPAULE



10/1999 QK100200
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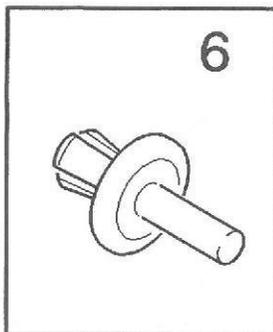
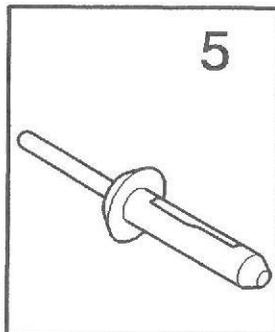
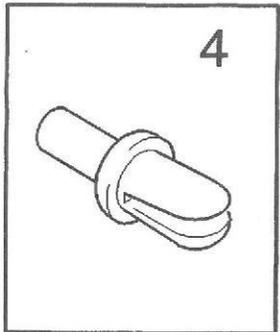
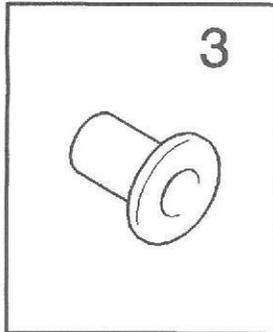
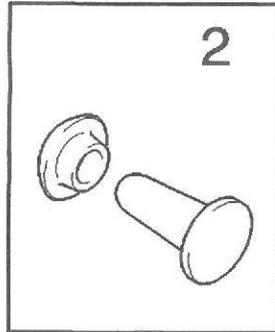
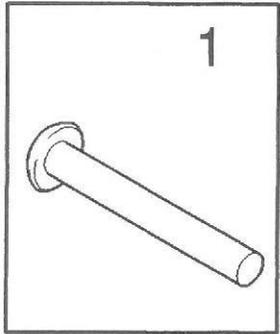
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	6971 31 01	6X30
2	6971 14 01	3X9
	6973 45 01	3X12
	5 419 960 01	3,7X9
	95 659 615 01	4,2X11
3	79 03 072 127 01	3,8X7,5
	6973 86 01	DIAM 4 LONG 6,5
	ZF 13 874 350 01	8X30
	NFP	
	95 611 037 01	13,2X25
4	79 03 072 123 01	3,5X7 P002 PLASTIQUE
	6972 10 01	5X11,4 NR
	8748 C2 01	5X10
	6973 32 01	7,5X12
	6972 03 01	6X12
	1319 76 01	8X8
	26 130 639 01	8,1X9,5
	6973 34 01	9,6X12 NR
	6972 11 01	6-7,1X2,5-8
	96 995 011 01	8X12
	6972 06 01	5 X 7,5 NR
5	79 03 072 300 01	6X22,6
6	9023 G0 01	3,5X7 NR
	6990 C4 01	6X10



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RIVETS

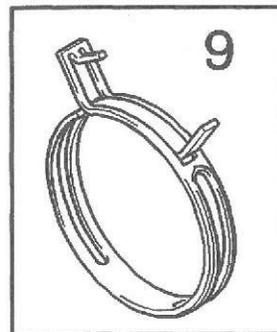
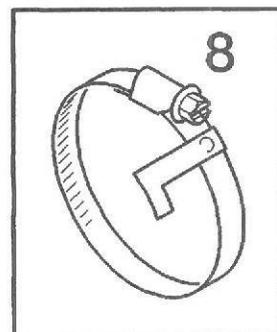
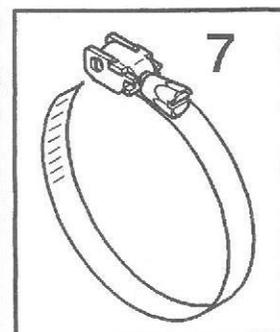
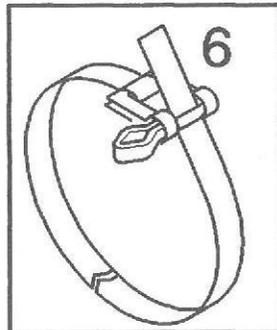
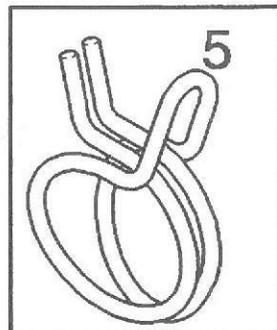
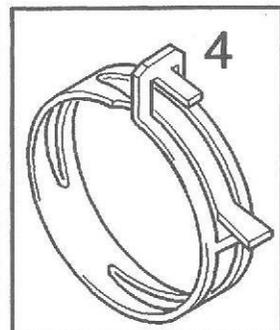
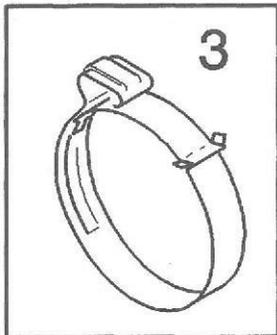
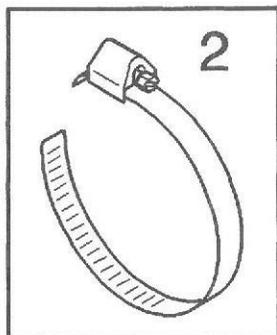
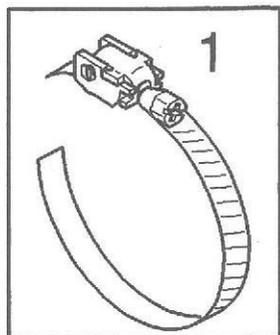
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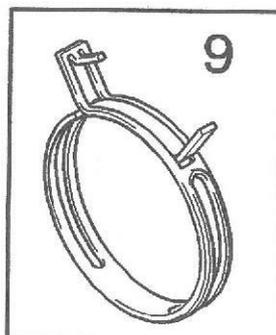
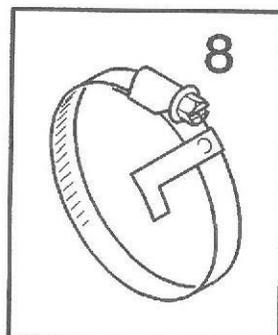
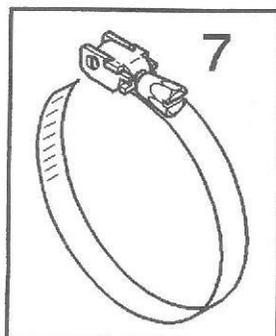
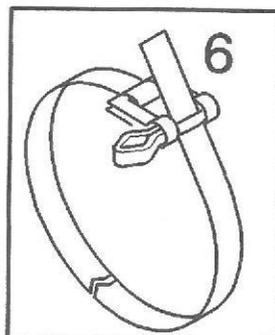
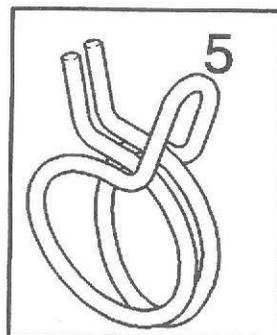
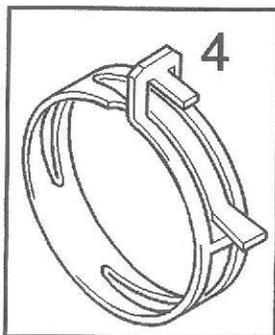
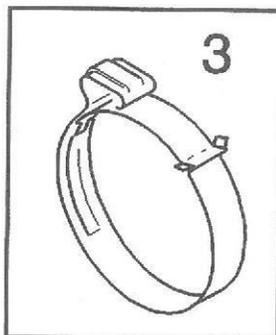
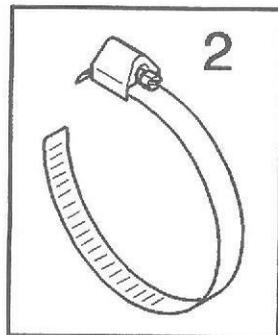
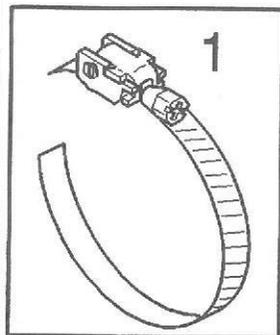
- METALLIQUE

1	6981 K9 01	COLLIER METAL DIAM 7 A 11 LARG 9
	6981 N1 01	DIAM 12 A 22 LARG 9
	6981 N2 01	DIAM 12 A 22 LARG 9
	6981 N3 01	DIAM 20 A 35 LARG 9
	6981 L2 01	30X60X9
	6981 L1 01	DIAM 30 A 50 LARG 9
	6981 N6 01	DIAM 30 A 175 DIAM 9
	6981 L4 01	DIAM 40 A 80 LARG 9
	6981 L5 01	DIAM 40 A 90 LARG 9
	6981 N4 01	DIAM 60 A 100 LARG 9
	6981 N5 01	DIAM 60 A 145 LARG 9
		COLLIER
2	6981 96 01	DIAM 60-80 LARG 9
3	79 03 083 185 01	DIAM 26 LARG 8
	6982 E9 01	DIAM 12 LARG 6
		COLLIER METAL
4	6981 J0 01	DIAM 25-40 LARG 9
	6981 G7 01	DIAM 27 LARG 15
		COLLIER
	6982 E0 01	DIAM 35,5 A 42,5
	6981 A3 01	DIAM 23
	6981 A4 01	DIAM 25
	96 044 788 01	DIAM 50 LARG 15
5	26 140 969 01	DIAM 7 LARG 5
	NFP	
	1436 28 01	DIAM 22 LARG 9
	79 03 083 360 01	DIAM 22,6 LARG 4,5



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 PAGE 2

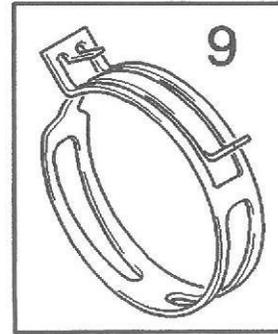
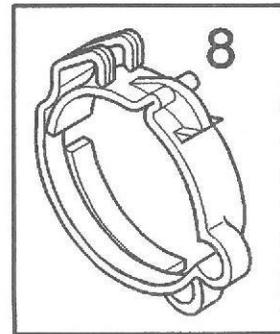
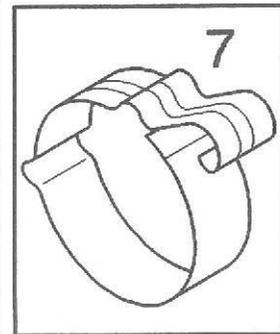
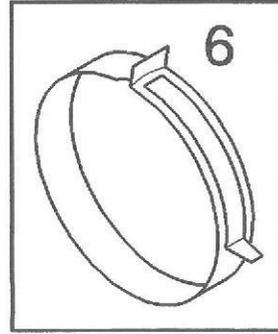
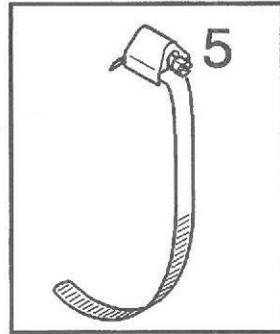
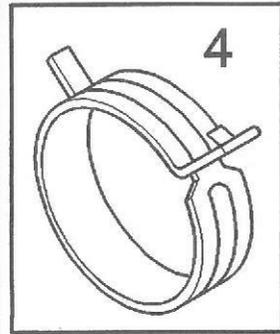
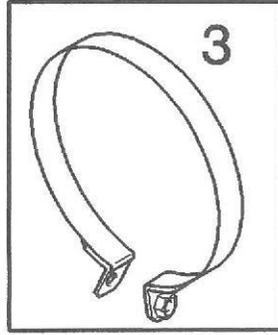
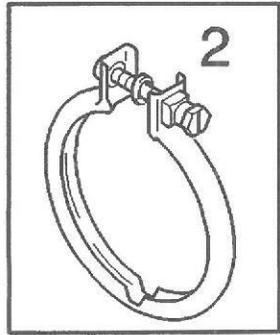
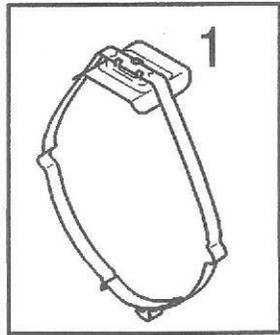
31/08/2002
COLLIER



10/1999 | QN100020

QN100020

			COLLIER
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	NFP		
	79 03 083 383	01	DIAM 49,8 LARG 8
	1575 10	01	DIAM 8,6 EP 3
6	1436 25	01	LONG 350 LARG 9
7	79 03 083 265	01	LONG 560 LARG 9
8	6981 H7	01	COLLIER METAL DIAM 16-27 LARG 9
9			COLLIER
	6982 C6	01	DIAM 50-70 LARG 12
	6982 E1	01	DIAM 27/31 LARG15



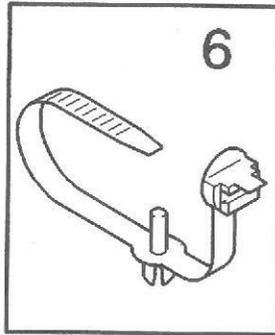
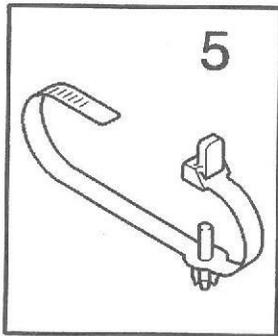
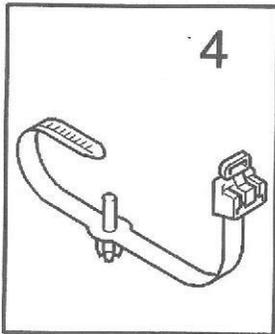
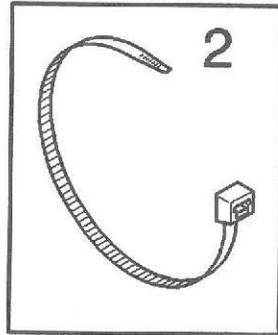
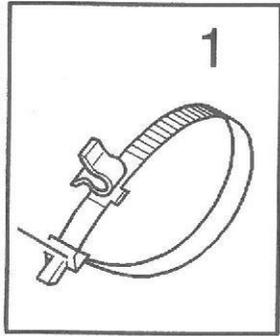
05/2000 QN100030
QN100030

- METALLIQUE

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2	1628 JR	01	DIAM 40 LARG 8
3	1436 23	01	DIAM 20 LARG 28
4	6982 F2	01	COLLIER ELASTIQ 17 LARG 12
	6982 F0	01	44 LARG 15
	6982 F1	01	21 LARG 15
	6981 J1	01	COLLIER METAL DIAM 24 LARG 10
	RP 6981 H3	01	
5	6981 K8	01	DIAM 7X11-LG 5
	6981 K7	01	DIAM 7X15-LG5
	6981 K5	01	DIAM11X19-LG5
6	6981 G4	01	DIAM 22 LARG 10
	6981 J2	01	DIAM 18,6
7	6981 A9	01	DIAM 34,8
	6981 A8	01	DIAM 35,8
8	6981 A6	01	DIAM 13
	6981 J3	01	DIAM 58
9	6981 H3	01	DIAM 22 LARG10

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PAGE 1

31/08/2002
COLLIER

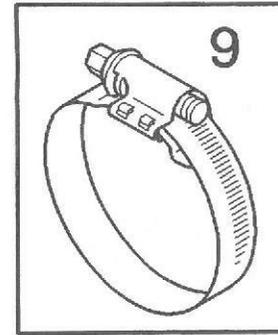
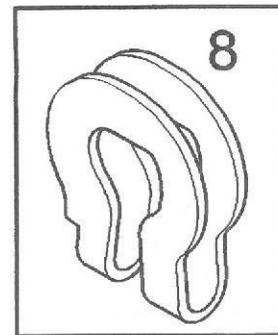
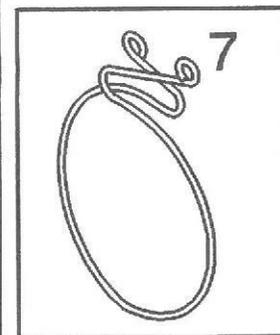
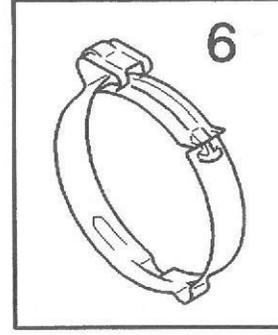
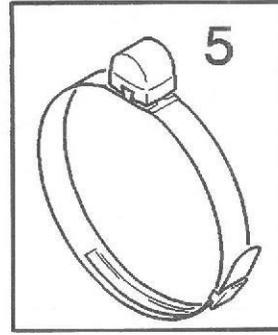
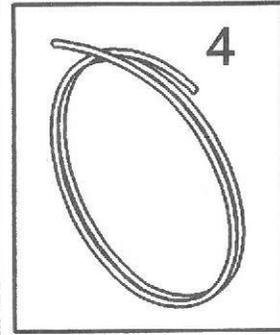
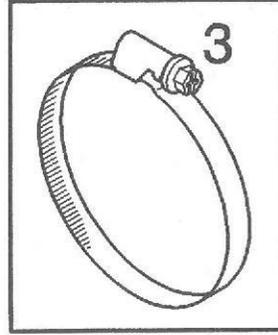
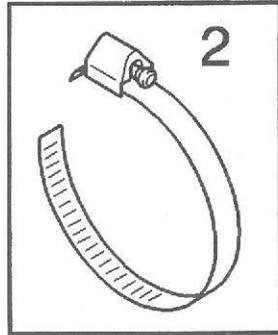
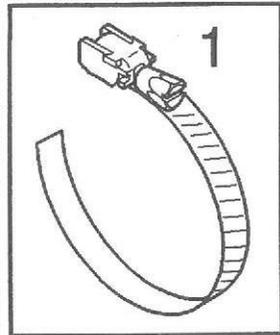


- PLASTIQUE

1	6992 T9	01	AGRAFE LONG 278 1T 6
2	79 03 085 046	01	LANIERE LONG 390 LARG 7,6
COLLIER			
4	96 162 039	01	LONG 180 LARG 8
5	26 141 629	01	LONG 151,5 LARG 8
6	79 03 085 031	01	LONG 127 LARG 8

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QN100040

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05/2000 QN110010
 QN110010

- METALLIQUE

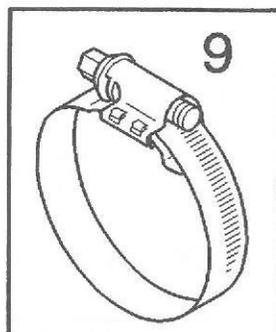
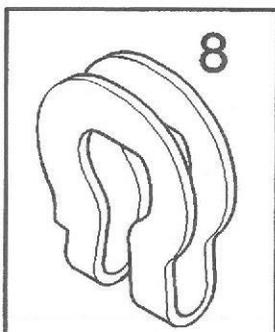
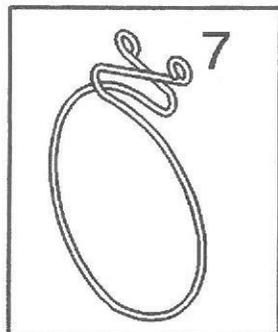
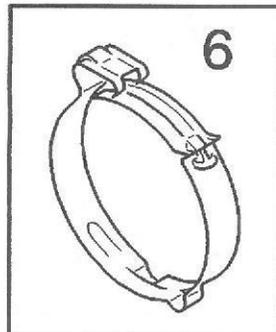
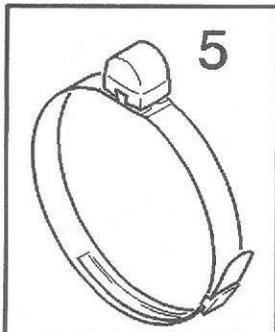
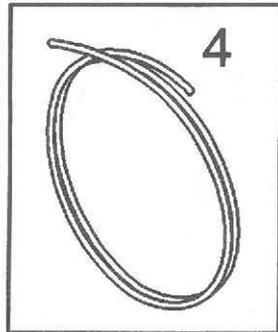
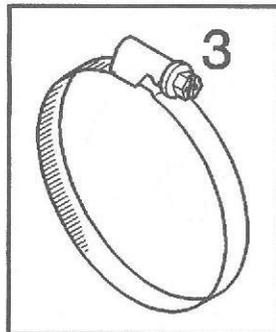
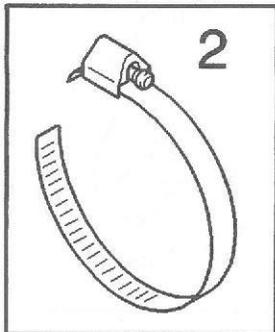
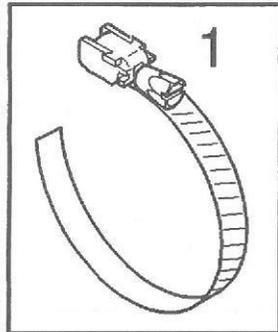
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	6981 95 01	DIAM 25-40 LARG 9
	6981 86 01	DIAM 40-60 LARG 9
	6982 C8 01	DIAM 70-90 LARG 9
	RP 6981 J8 01	
2	6981 A0 01	DIAM 9-14 LARG 5
3	6981 K2 01	DIAM 40-69 LARG 9
4	91 510 516 01	DIAM 32X35,4 EPAIS 2
	91 503 279 01	DIAM 35X38,4 EPAIS 2
	91 504 936 01	1 POS 19X21
	91 503 280 01	2 POS 19,5X22
5	1319 57 01	DIAM 11 A 19,5
	6911 60 01	DIAM 24
	1319 99 01	DIAM 28
	1319 A4 01	DIAM 48
6	6982 C1 01	DIAM 15,5 LARG 8
7	6982 52 01	DIAM 46-70 LARG 2
8	5097 25 01	DIAM 22 EPAIS 4
	5097 26 01	1 POS POUR DIAM 23
9	6981 L9 01	DIAM 7-11 LARG 5
	6981 K0 01	DIAM 8-17 LARG 9
	6981 K6 01	DIAM 8-12 LARG 7,5
	6981 N0 01	DIAM 9-14 LARG 5
	6981 L6 01	DIAM 10-18 LARG 5
	6981 H6 01	DIAM 11-19 LARG 9
	6982 E6 01	DIAM 18-22 LARG 9

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PAGE 2

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COLLIER METAL

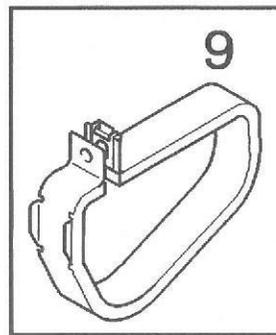
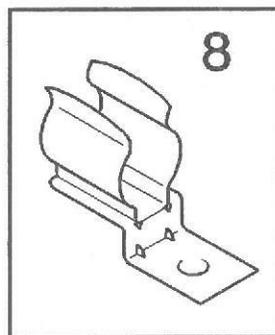
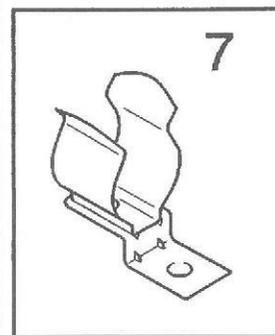
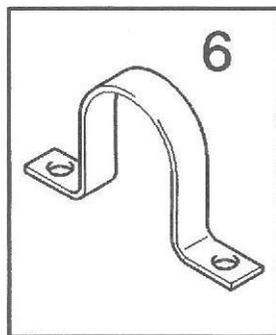
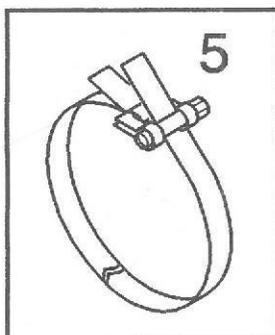
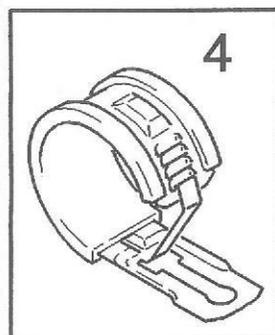
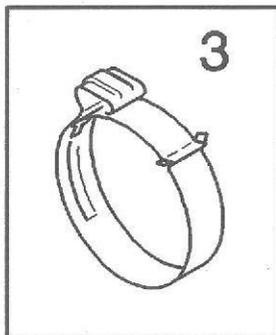
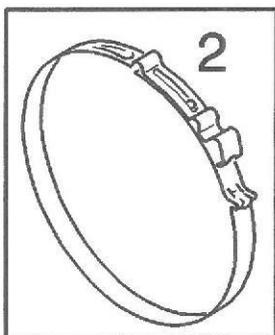
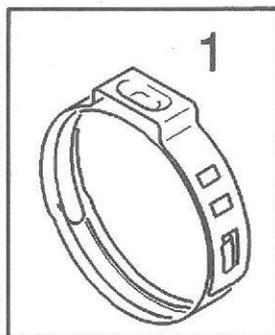


- COLLIER METAL**
- 6981 H8 01 DIAM 40-32 LARG 9
 - 6981 L0 01 DIAM 25-47 LARG 9
 - 6981 K4 01 DIAM 23-35 LARG 9
 - 6981 J0 01 DIAM 25-40 LARG 9
 - 6981 K3 01 DIAM 30-45 LARG 9
 - 6981 H9 01 DIAM 32-50 LARG 9
 - 6981 J5 01 DIAM 32-50 LARG 12
 - 6981 A2 01 DIAM 32-50 LARG 12
 - 6981 L3 01 DIAM 40-70 LARG 9
 - 6981 J4 01 DIAM 50-70 LARG 12
 - 6981 K1 01 DIAM 50-70 LARG 9
 - 6981 J9 01 DIAM 60-80 LARG 9
 - 6981 J8 01 DIAM 70-90 LARG 9
 - 6981 J7 01 DIAM 80-100 LARG 9
 - 6981 J6 01 DIAM 90-110 LARG 9
 - 6981 L8 01 DIAM 145-180 LARG 14
 - 6981 L7 01 DIAM 145-180 LARG 14

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QN110010

COLLIER METAL

- METALLIQUE



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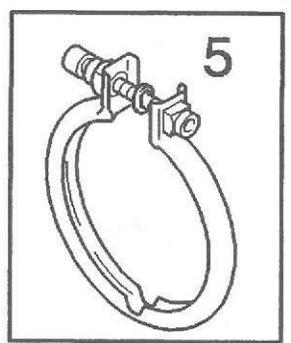
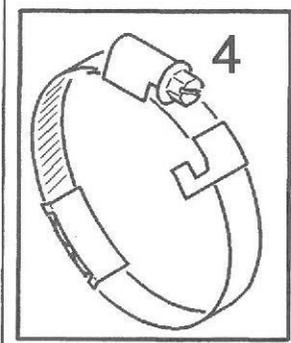
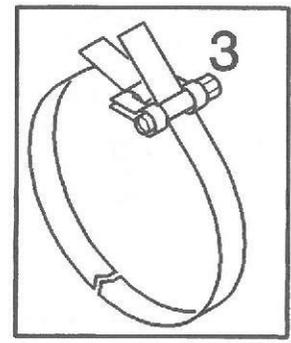
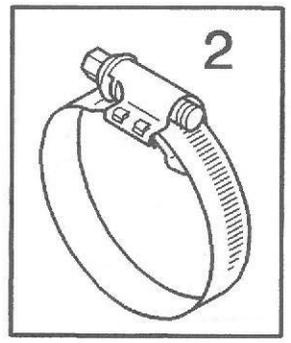
QN110020

1	6982 E7	01	COLLIER METAL DIAM 21 LARG 7
2	6981 H1	01	60,8-9
3	6982 A5	01	5-13 LONG 6 REPERE JAUNE
	6982 A6	01	15
	6982 97	01	6-13,5 L 6
	6982 98	01	DIAM 28 LAR 8 E 0,6
	6982 C0	01	COLLIER 14,5 L=8--REPERE NOIR
			COLLIER METAL
4	6982 C3	01	DIAM 19 AVEC JOINT CAOUTCHOUC
5	79 03 083 271	01	LONG 690 LARG 8
6	79 10 009 311	01	DIAM 40 LARG 14
7	95 581 632	01	DIAM 25 LARG 20
8	95 585 425	01	DIAM 12 LARG 16
9	6450 Y4	01	120X80 LARG 24 AVEC JOINT CAOUTCHOUC

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0700 90 **N120** 01
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COLLIER SERRAGE

- METALLIQUE



2	6981 91 01	COLLIER DIAM 60-80 LARG 13
	6981 A5 01	DIAM 32-50 LARG 12
3	1565 99 01	LONG 580 LARG 5
4	6982 C9 01	COLLIER ELASTIQ DIAM 60-80
5	1628 3J 01	COLLIER DIAM 35 A 38 LARG 9

06/2002 QN120010
QN120010

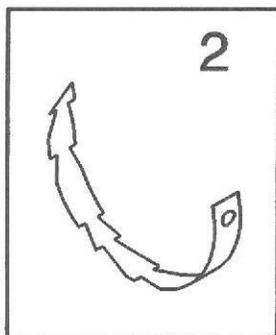
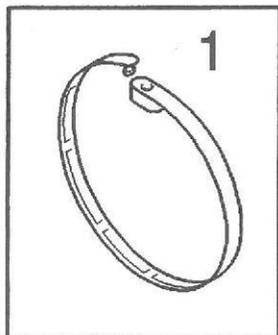
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COLLIER SERRAGE



- PLASTIQUE

1

4853 15

01

COLLIER
LONG 140 LARG 15

2

79 03 085 034

01

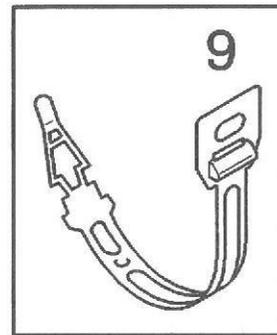
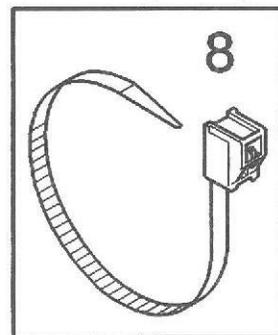
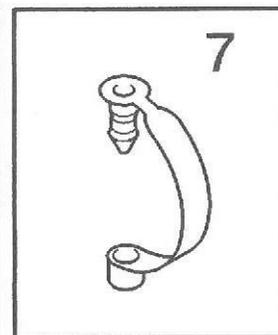
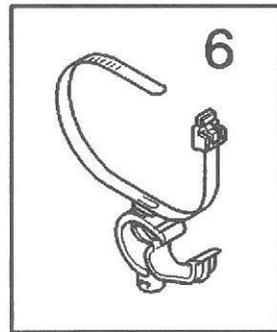
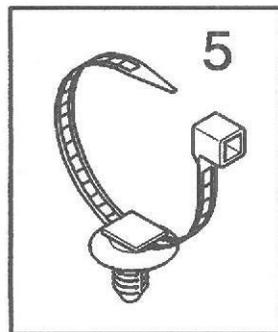
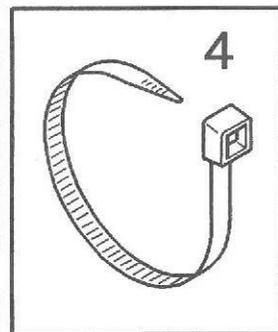
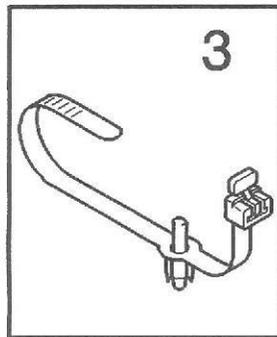
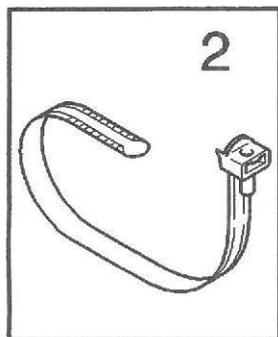
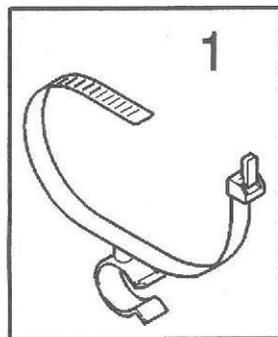
LONG 77 LARG 12
C001 CAOUTCHOUC

10/1999 | QN120020

QN120020





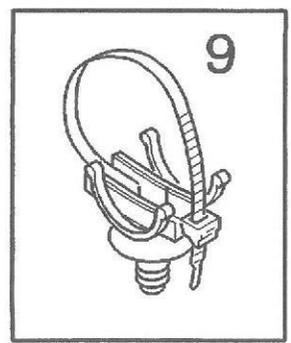
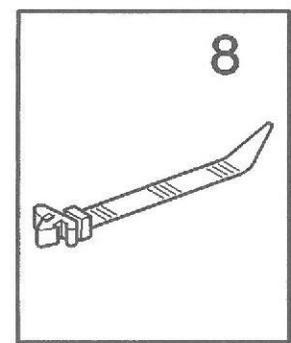
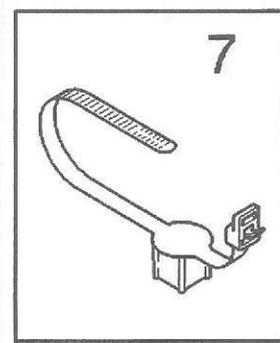
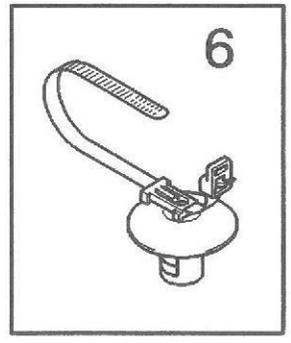
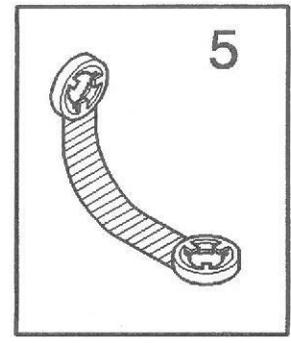
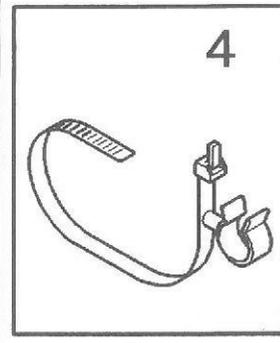
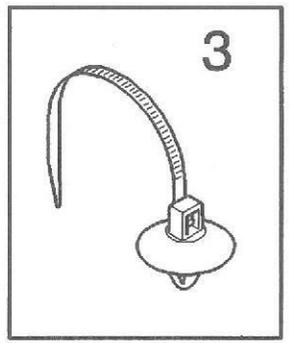
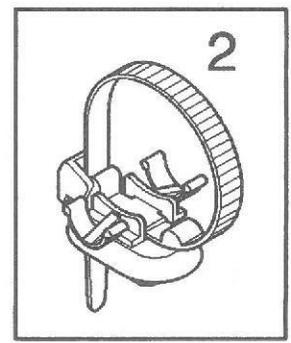
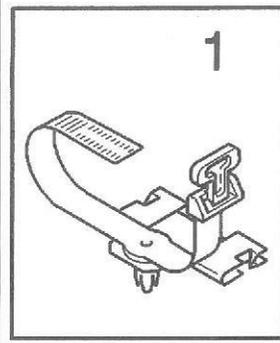


10/1999 QO100010
 QO100010

		LANIERE
1	6995 E4 01	L=342 LARG=7
	6980 48 01	L=272 LARG=7
2	6980 32 01	LONG=427 LARG=8
3	6980 49 01	L=180 LARG=8
	6980 47 01	LONG 171 LARG 9
4	7588 E8 01	L=140 LARG=2,5
	6980 30 01	LONG 100
	6981 G9 01	LONG 200 LARG 5
	6980 28 01	LONG 275 LARG 5
	6980 37 01	L=750 LARG=9
	6980 55 01	L=540 LARG 9
5	6555 V8 01	LONG 164 LARG=4
6	6980 45 01	L=270 LARG=8
7	95 499 208 01	LONG 53 LARG=10
8	6980 44 01	LONG 163 LARG 5
9	96 156 636 01	LONG 163 LARG=12 FSC AR

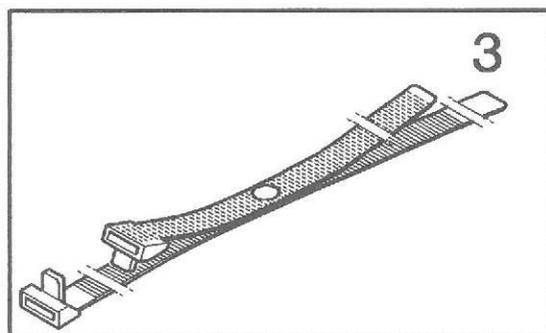
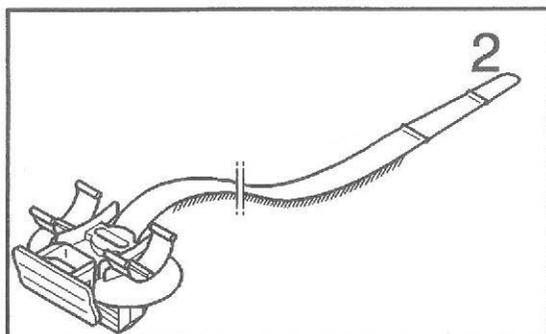
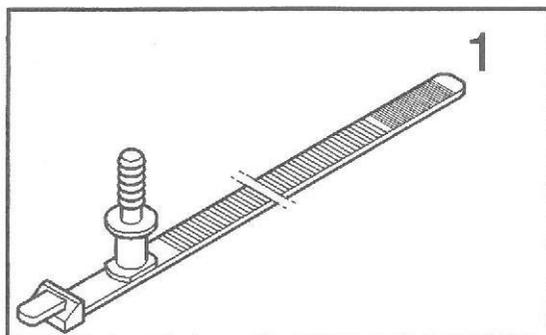
08/07/2002 FR P14 ↑
 0700 90 **O100** 02
 PAGE 1

31/08/2002
LANIERE



1	96 995 765	01	LANIERE METALLO-PLASTIQUE FIX TUBE
2	6997 H4	01	AGRAFE
3	6555 EZ	01	LANIERE RAYMOND
4	6990 59	01	LONG 150
5	6995 Y0	01	L=219 LARG=7 IT 11
6	6992 N4	01	LONG 87 LARG 10
7	6980 52	01	LONG 114 LARG 10
8	6980 40	01	LONG=150
9	6980 33	01	LONG=150 LARG=7
	6980 39	01	LONG 140 LARG 7
	6980 42	01	L=162
	6997 71	01	LONG=130

03/2002 QO100020
 QO100020



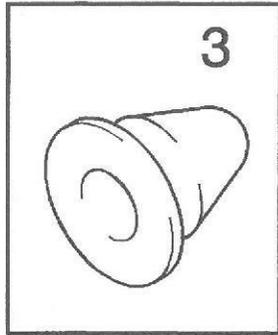
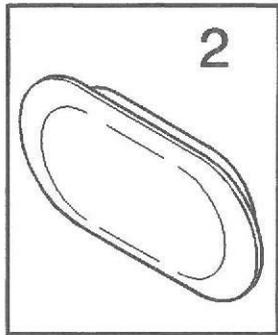
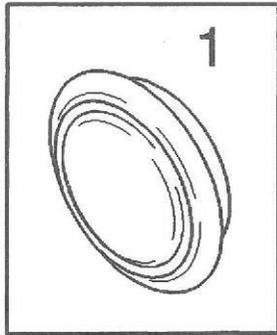
1	6980 53 01	LANIERE DIAM 8 A 33 LARG 7 SE MONTE SUR ECROU DE 6
2	6980 54 01	LONG = 160
3	6990 95 01	SUPPORT 2T 20-35 38-70 DIAM 20/35 & 38/70

10/1999 QO100030
QO100030



OBTURATEUR DE PLANCHER

- PLASTIQUE



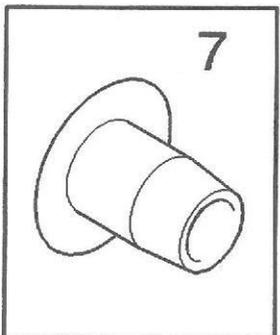
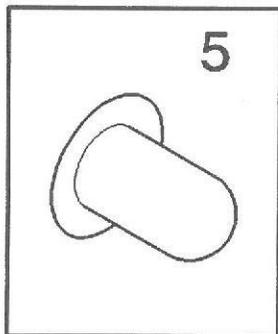
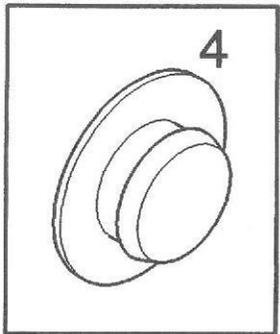
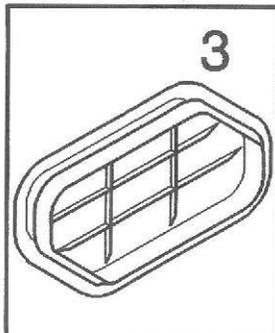
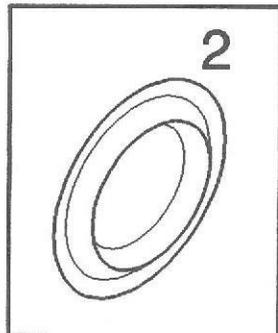
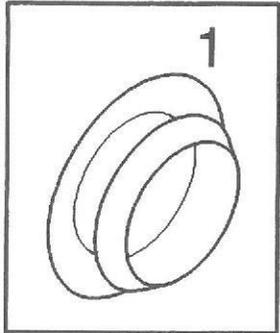
		OBTURATEUR
1	7203 79 01	DIAM 35
2	7203 84 01	38X74 E3 E5
3	7518 21 01	DIAM 13,5 E0,9

11/1999 | QP100100
QP100100

08/07/2002 FR Q14 ↓
 0700 90 **P100** 20
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OBTURATEUR DE PLANCHER



- PLASTIQUE

			OBTURATEUR
1	79 03 074 034	01	DIAM 20 E 3,5
	1530 14	01	DIAM 120 E 2,5
	79 03 074 148	01	DIAM 35 E 5
	1530 09	01	DIAM 111
2	7518 18	01	DIAM 30 -0,7 -0,8
3	96 062 649	01	119X59 H 12
4	7518 41	01	DIAM 40 H 6,5
	7518 09	01	DIAM 32 -1 -9
	RP 7150 F6	01	
5	79 03 074 164	01	DIAM 8,5 H 12
7	79 03 074 186	01	DIAM 10 H 12

10/1999 | QP100200

QP100200

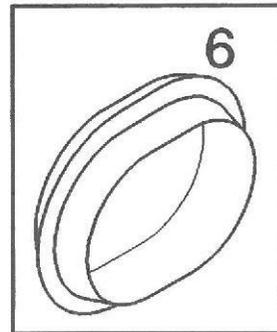
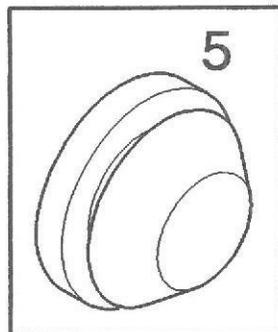
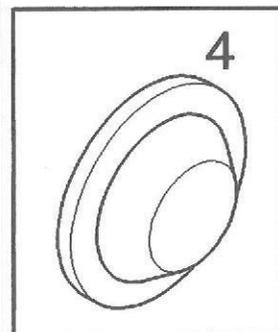
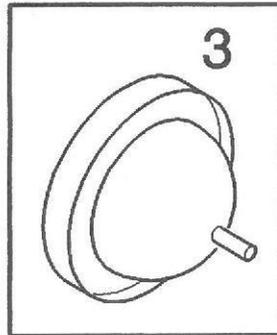
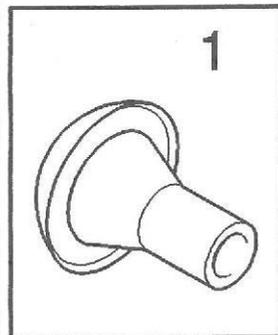
OBTURATEUR DE PLANCHER

CAOUTCHOUC

- CAOUTCHOUC

OBTURATEUR

DIAM 9



1	6983 31	01	DIAM 9
3	7518 29	01	DIAM 8,5-0,7-1,2
4	79 03 074 059	01	DIAM 25 H 13
5	7518 49	01	DIAM 18 E1,5
6	7518 58	01	35X40 H 12

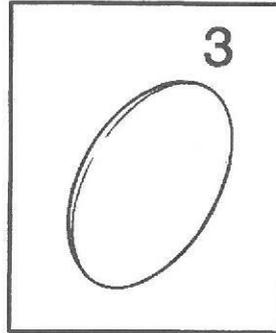
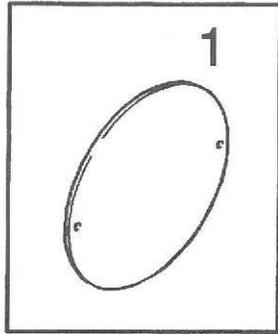
07/2001 | QP100300

QP100300

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OBTURATEUR DE PLANCHER

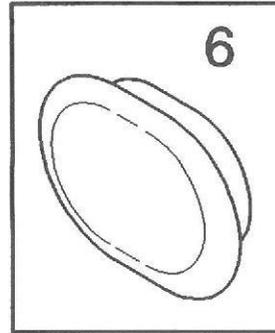
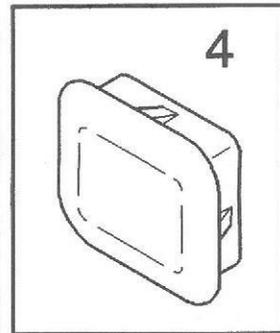
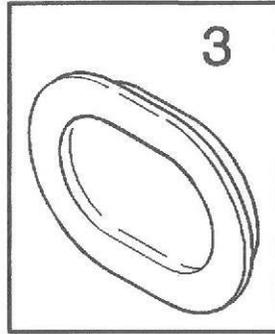
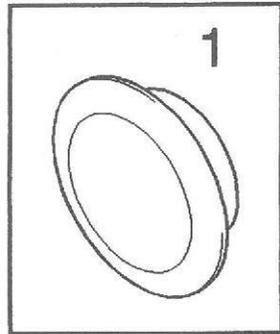
- METALLIQUE



1	95 635 023 01	OBTURATEUR DIAM 168 E1,5 METALLIQUE
3	95 603 462 01	DIAM 120 E1

06/2002 QP100400
QP100400

OBTURATEUR DE PORTE



- CAOUTCHOUC

		OBTURATEUR
1	6988 48 01	DIAM 10 -0,7 -8
	6988 58 01	DIAM 20 -3 -10
	9023 E7 01	DIAM 27 H 7
3	6995 22 01	26X34
4	8748 A8 01	27X17 H 8,5
	9015 C3 01	41X25 H 9
6	6983 74 01	DIAM 14X18 -0,8 -11

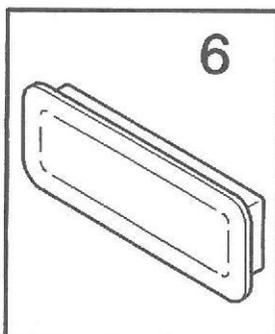
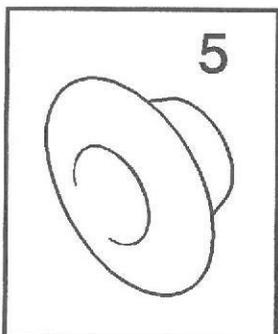
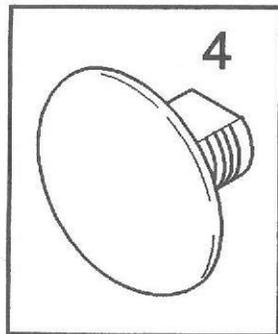
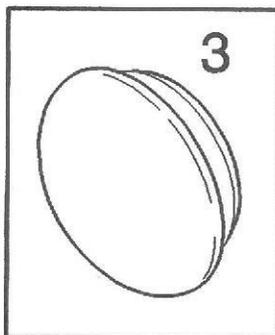
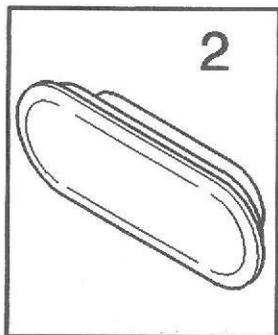
10/1999 QP105100

QP105100

08/07/2002 FR Q10 ↓
 0700 90 **P105** 20
 PAGE 1

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OBTURATEUR DE PORTE

- PLASTIQUE



		OBTURATEUR	
2	9006 38	01	67X28 H 11
3	9023 E6	01	DIAM 20 H 8,5
4	95 608 999 ZJ	01	DIAM 20,5 H 25 ZJ GRIS ET BLEU
5	4 262 040	01	DIAM 6 H 5
6	96 090 021	01	50X20 E1,5 H 9
	NFP		

10/1999 | QP105200
 QP105200

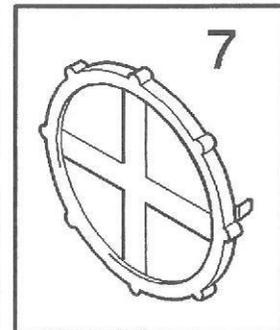
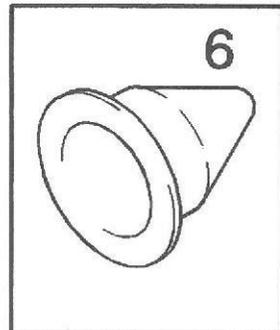
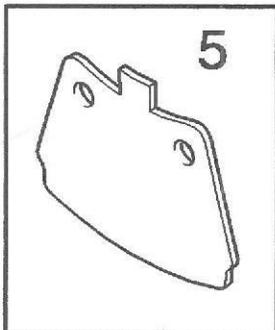
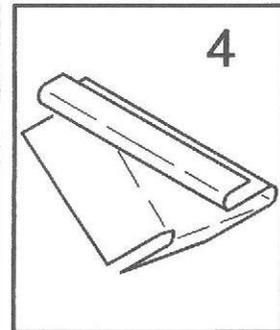
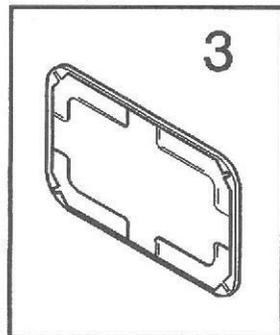
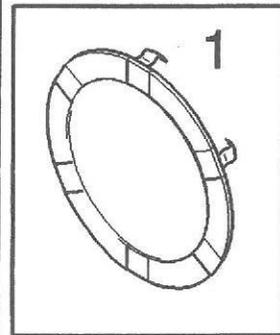
08/07/2002 FR Q09 ↓
0700 90 **P110** 56
PAGE 1

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OBTURATEUR

06/2000

- METALLIQUE

OBTURATEUR



1	8103 76	01	DIAM 35 H 8
3	7150 F5	01	60X90 E0,8
4	96 055 935	01	31,5X18 H9,5
5	96 089 966	01	40X35,5 E1,5
6	96 112 951	01	DIAM 5,3 H 6
7	96 138 873	01	DIAM 32

06/2000 QP110560
QP110560

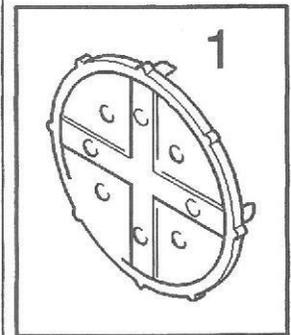
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OBTURATEUR

- METALLIQUE

1 79 03 075 102 01

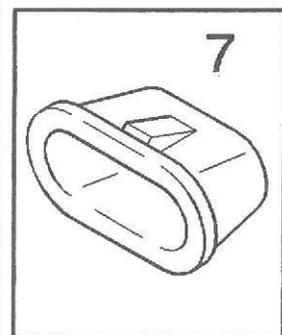
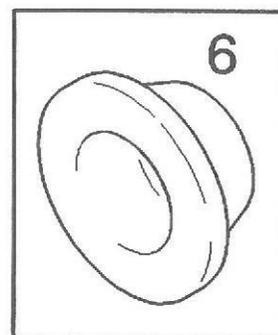
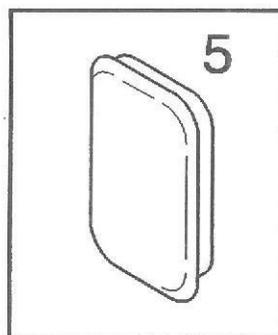
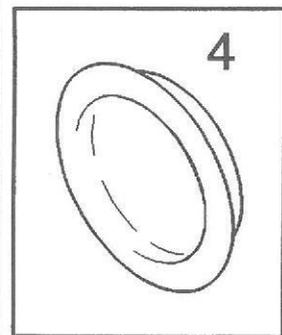
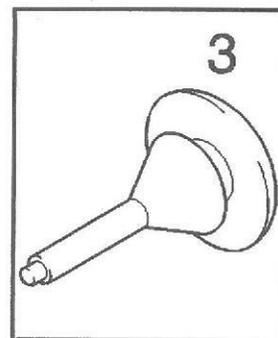
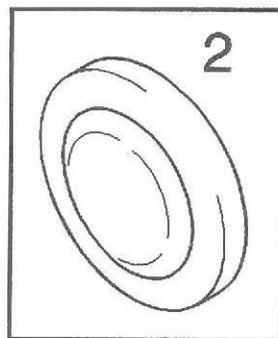
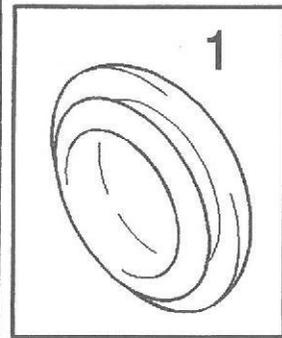
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10/1999 | QP11056A
QP11056A

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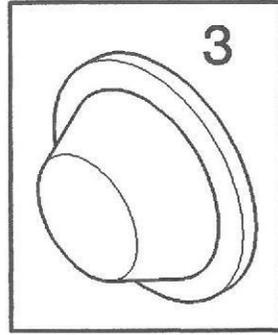
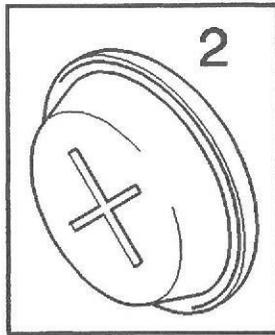
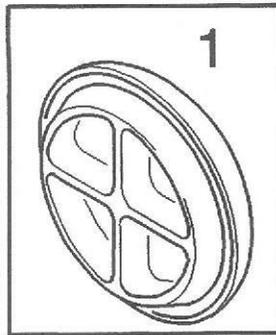
10/1999 QP110580
 QP110580

- CAOUTCHOUC

		OBTURATEUR	
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	7518 85	01	DIAM 10 HAUT 5
2	7518 81	01	DIAM 21 H 6
3	7518 82	01	DIAM 6,5 H 25
4	7518 E8	01	DIAM 25
5	9006 65	01	35X55 E0,8 E2 FXX NOIR
6	7518 57	01	DIAM 18-9
7	8529 95	01	14,5X20 H 16

08/07/2002 FR Q06 ↓
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OBTURATEUR



- CAOUTCHOUC

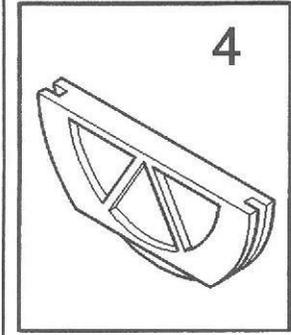
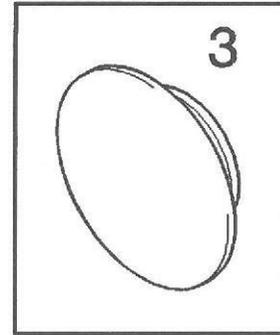
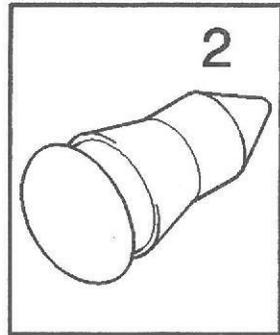
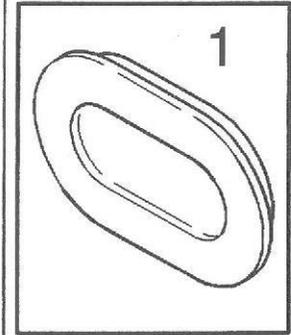
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2	6983 61 01	DIAM 25 HAUT 10
	6983 68 01	OBTURATEUR TOLE DIAM 25 HAUT 0,8 FXX NOIR
3	6983 44 01	OBTURATEUR DIAM 20

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0700 90 **P110** 60A
PAGE 1

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OBTURATEUR

CLIENT

- CAOUTCHOUC



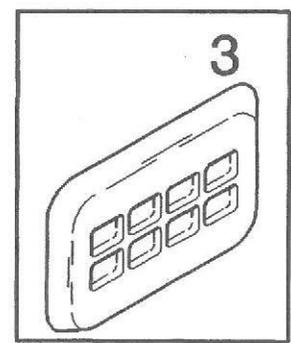
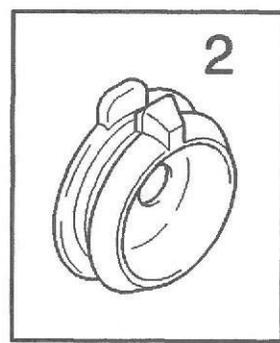
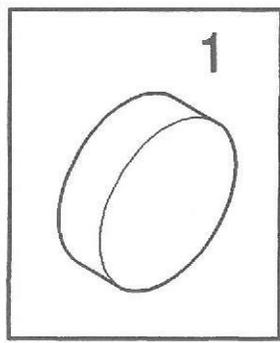
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1	79 03 074 212 01	DROIT 37X65 H 7
2	79 03 074 183 01	DIAM 9 H 23
3	79 03 074 185 01	DIAM 17 H 6
4	6547 21 01	DIAM 39,5 L 18 H 8

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QP11060A

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 0700 90 **P110** 60B
 PAGE 1

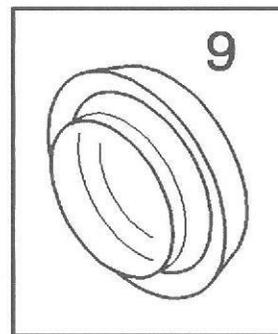
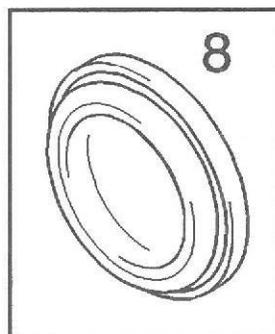
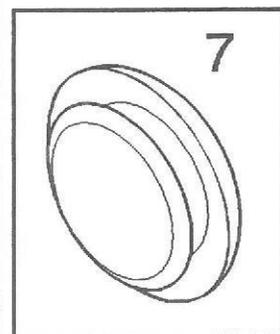
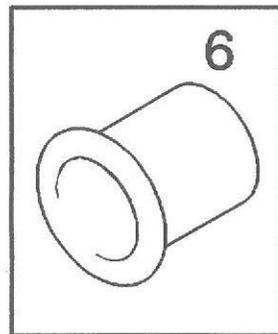
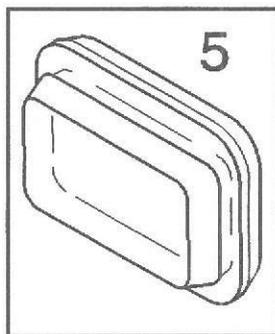
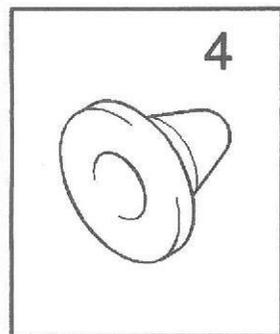
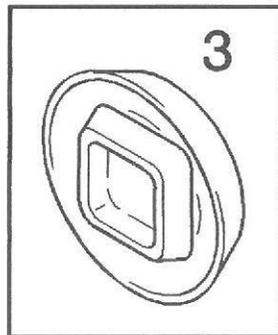
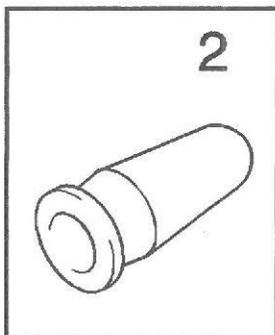
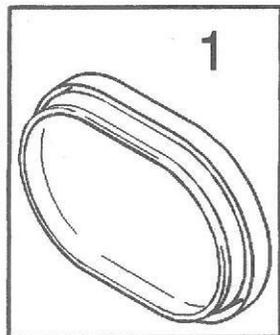
31/08/2002
OBTURATEUR

- CAOUTCHOUC



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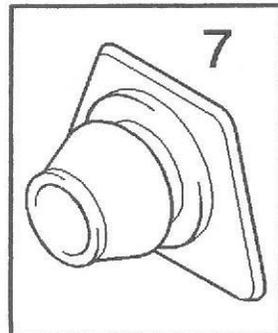
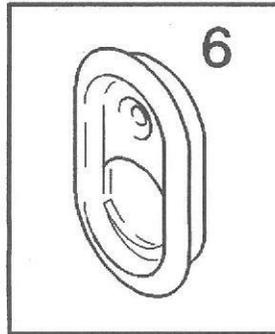
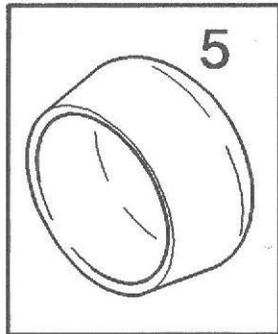
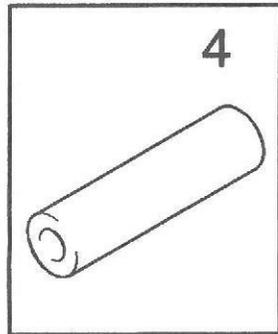
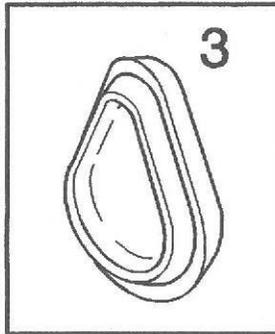
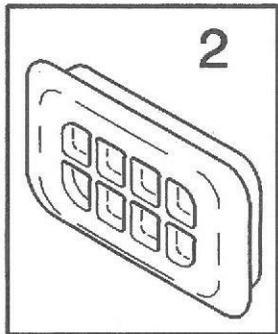
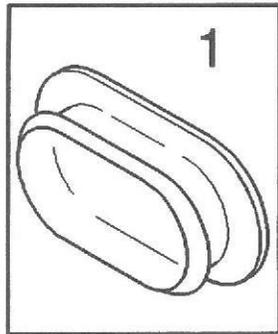
- CAOUTCHOUC

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	6983 69 01	30X50
	6983 67 01	30X45 FXX NOIR
	6983 70 01	18X28
2	6983 19 01	DIAM 6,2 - 13
	6995 52 01	DIAM 9 -17
3	6995 53 01	15X15 DIAM 25
4	6983 03 01	DIAM 10,5 - 16
5	6555 X6 01	40X25
6	1355 04 01	DIAM 16 H27
7	2121 44 01	
8	7133 66 01	DIAM 31 H 8,5
9	6988 49 01	DIAM 28

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OBTURATEUR

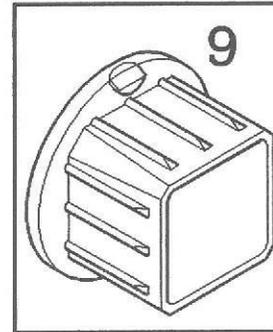
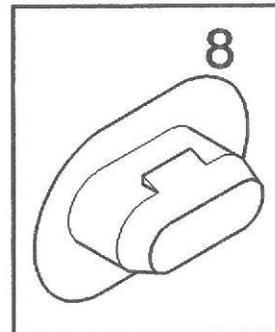
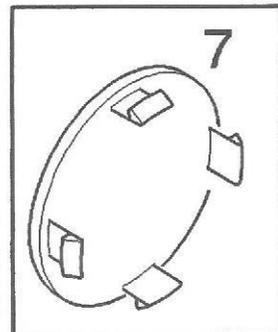
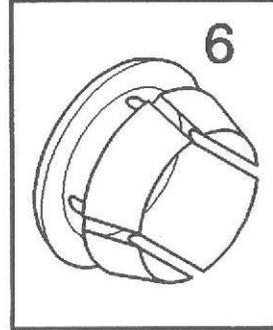
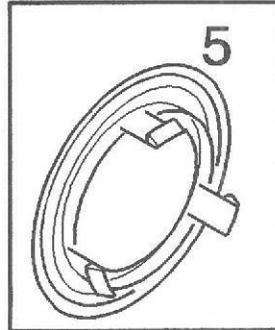
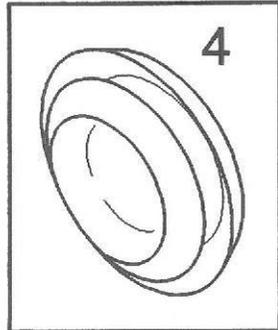
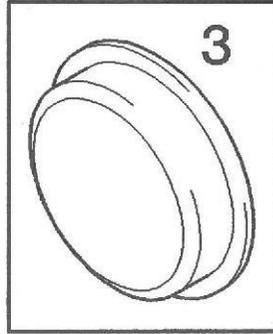
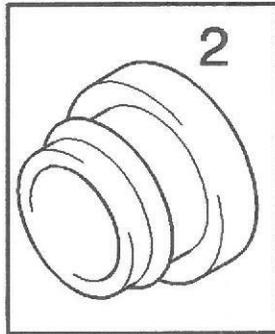
- CAOUTCHOUC



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	96 112 173 01	30X56 H 12,5
	96 080 154 01	40X63 H 9
2	96 116 488 01	118X58 HAUT 15
3	7150 T2 01	40X31 H 12
	96 149 804 01	DIAM 41 H 11
4	96 149 630 01	DIAM 5X10,5 L=30
5	5751 09 01	DIAM INT 25 H 18
6	96 141 076 01	40X21 H 11
7	96 081 059 01	DIAM 8 H 14

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OBTURATEUR



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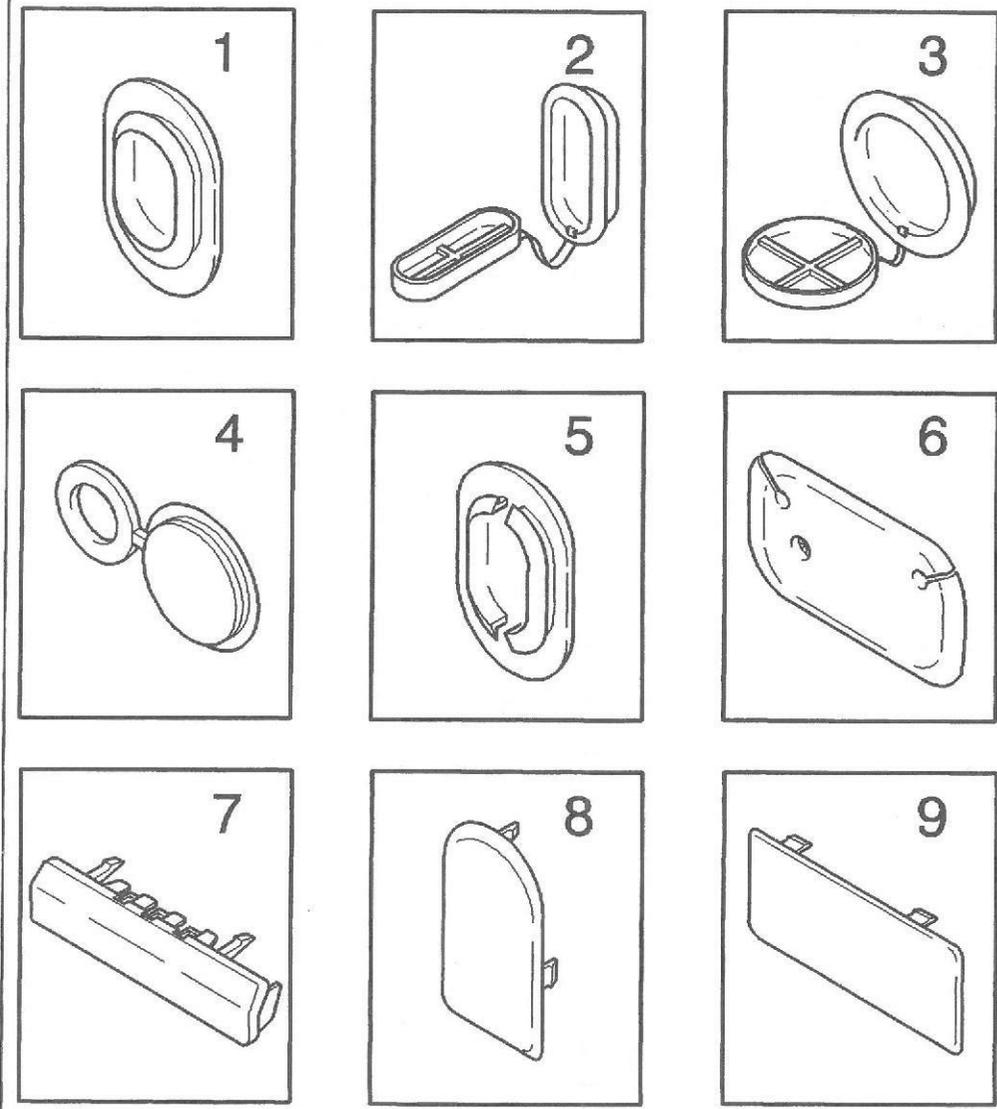
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3	5 412 713	01	DIAM EXT 37,75 H 12
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4	7136 A6	01	DIAM 25 H 9
5	7203 78	01	DIAM 35 H 14
6	7465 P1	01	DIAM 25 H 16 FZL GRIS OURAGAN
7	8327 WS	01	DIAM 31 H 8 808 NOIR
8	8701 A0	01	6X12 H 7,2
9	8920 L4	01	19X19DIAM 28 HAUT 17 808 NOIR

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OBTURATEUR

- PLASTIQUE



		OBTURATEUR
1	7518 76 01	26X21
2	7518 77 01	59X25 H 12
	7518 79 01	83X47
3	7518 78 01	DIAM 79 H 12
4	6983 53 01	DIAM 50
5	7518 83 01	12X18 H 6
6	7518 84 01	192X99 HAUT 18
7	8236 H0 01	187X30 H 33 FZL GRIS OURAGAN
8	8327 WQ 01	64X47 H11 808 NOIR
9	8327 WR 01	168X67 H 7 808 NOIR

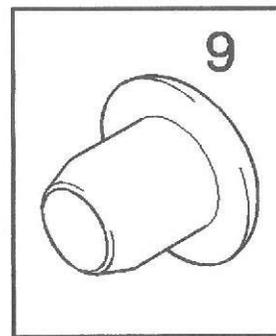
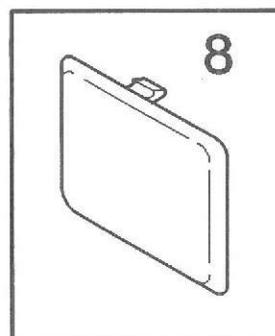
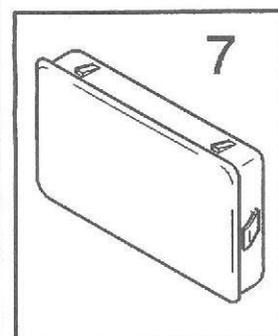
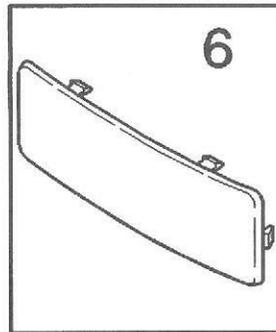
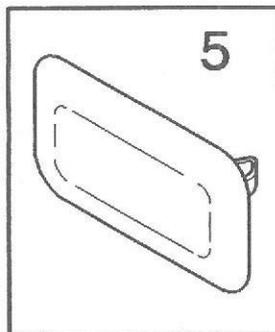
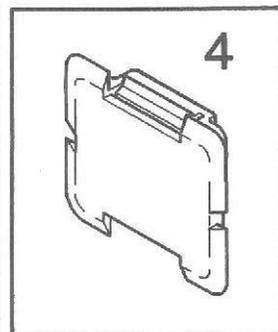
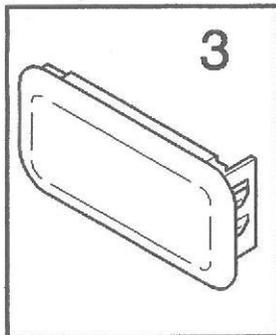
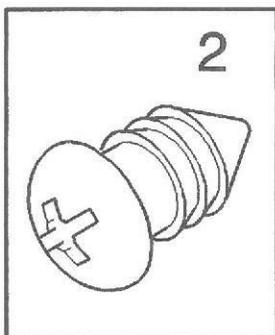
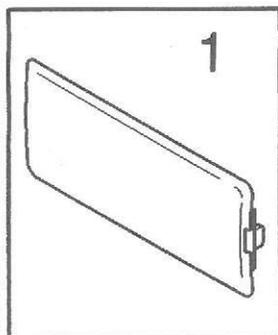
10/1999 QP11062A
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OBTURATEUR

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- PLASTIQUE



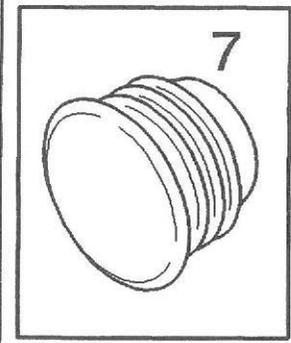
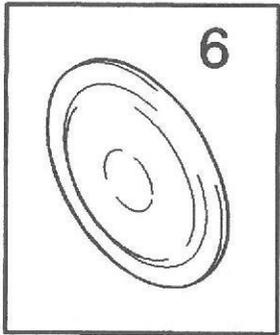
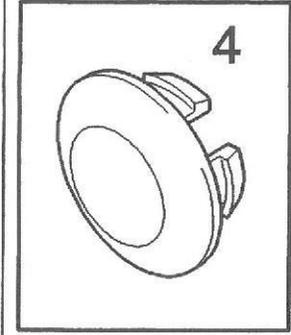
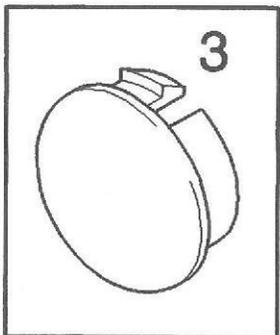
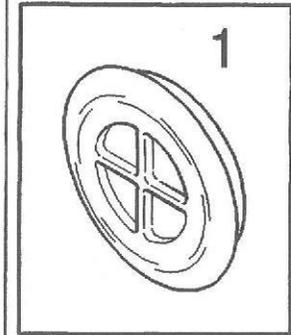
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4	7513 38	01	45X35 H 7 808 NOIR
5	7513 39	01	43,5X24,5 H 13 808 NOIR
6	7513 42	01	129X41 H 11 808 NOIR
7	8912 WE	01	53X31 H 12,5 FZL GRIS OURAGAN
8	9392 R1	01	49,5X40 H 9 808 NOIR
9	26 130 459	01	10,5X19,2X13

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OBTURATEUR

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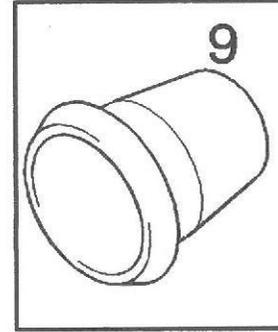
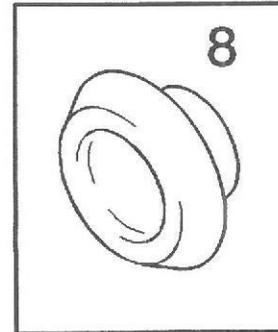
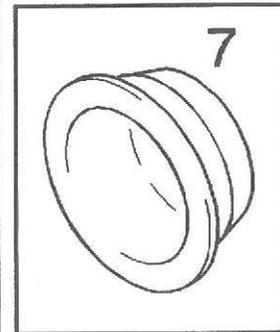
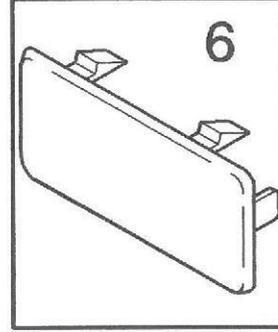
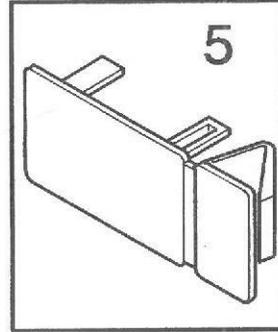
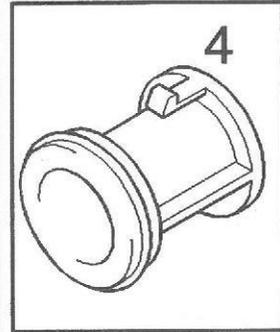
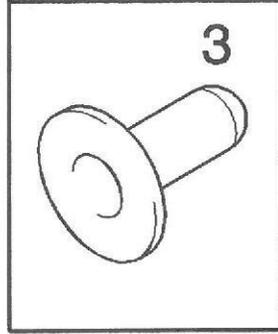
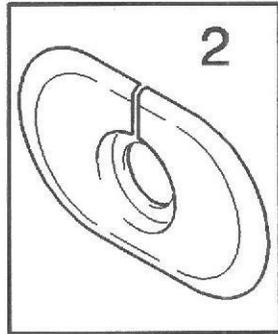
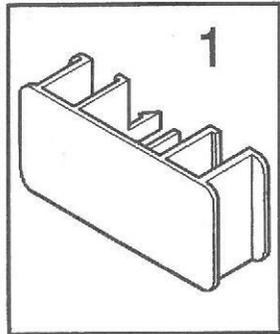


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3	8742 59 01	FZL GRIS OURAGAN
	8328 J0 01	DIAM 22 FZG GRIS CLAIR
4	8748 71 01	DIAM 25 808 NOIR
6	1530 15 01	DIAM 156
7	2101 E5 01	

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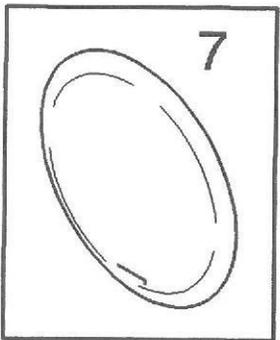
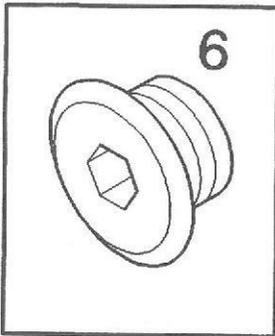
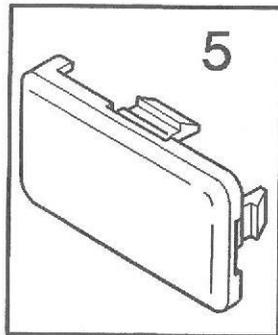
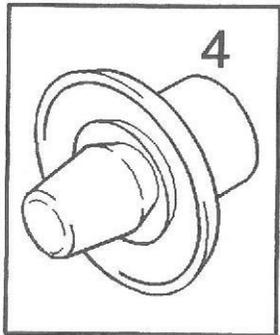
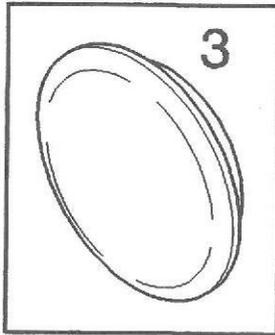
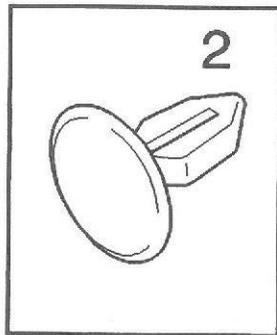
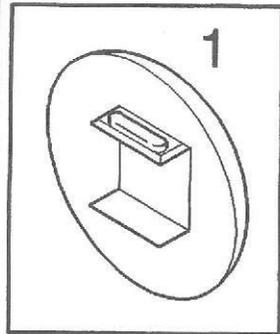
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3	6987 71	01	DIAM 8,2 - 58
	6983 10	01	4,6
	6983 23	01	DIAM 5,2 - 8
	6983 14	01	DIAM 7,2 - 14
	6983 43	01	DIAM 10,5 HAUT 15
	6988 60	01	DIAM = 6,3 H 8
4	6555 NE	01	BOUCHON DIAM 18,5 H20
5	6552 N5	01	OBTURATEUR 51,5X24 H17 FZL GRIS OURAGAN
6	6325 55	01	79X31 H 13,5 FZH GRIS BRUME
7	6983 45	01	DIAM 20 -9,5
8	6983 42	01	DIAM 12 -7,5
	6983 73	01	18 X 30 - 9 650 ANTHRACITE
9	6983 06	01	CLIP DIAM 10,5 - 14,5

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OBTURATEUR

- PLASTIQUE



1	AZ 416 84	01	OBTURATEUR 13X12 DIAM 22,5
2	6547 20	01	DIAM 5 H 15,5
3	5209 03	01	DIAM 45 H 8,5
4	6992 26	01	CLIP 10 X 25 - 25
5	6224 A4	01	OBTURATEUR 44X25 H 19,5 808 NOIR
6	5179 07	01	DIAM 16 H 10
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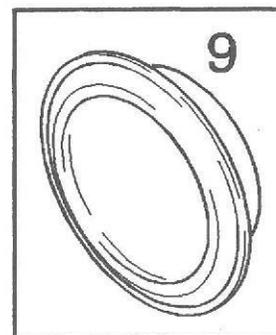
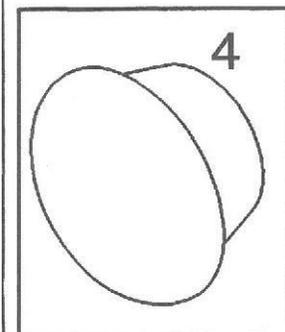
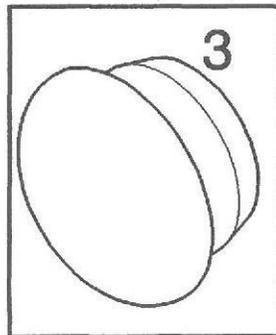
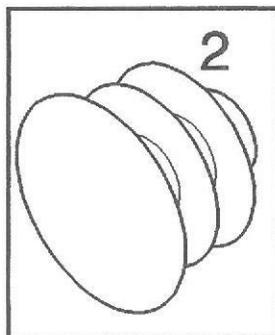
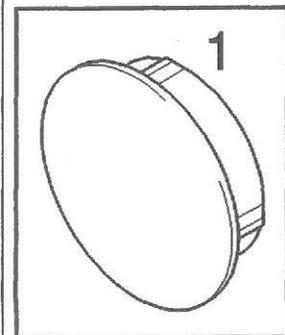
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 QP11062E

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OBTURATEUR

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- PLASTIQUE



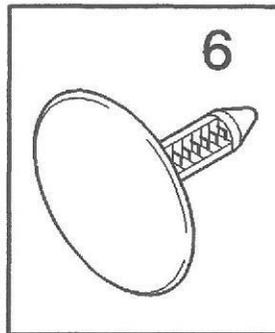
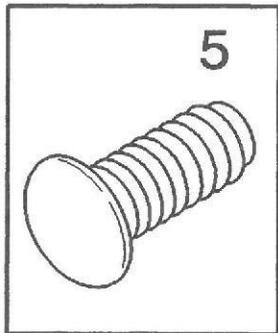
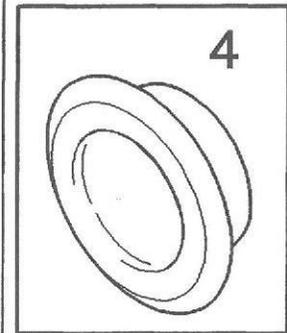
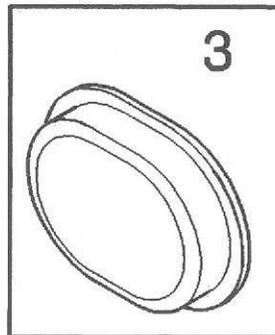
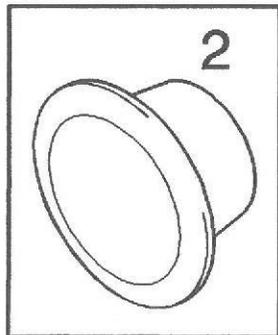
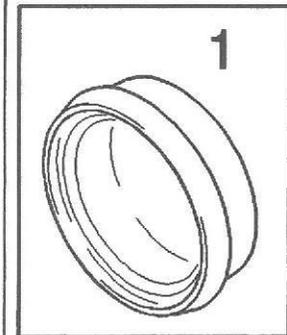
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1	79 03 074 158	01	DIAM 40 H 11
	79 03 074 156	01	DIAM 56 H 10
	5209 03	01	DIAM 45 H 8,5
2	95 484 933 TL	01	DIAM 16,5 H 15,5
	NFP		TL GRIS MOYEN ASPHALTE
	95 484 933 ZJ	01	DIAM 16,5 H 15,5
			ZJ GRIS ET BLEU
3	79 03 074 096	01	DIAM 10 H 8
4	7518 E6	01	DIAM 7 H 9
	RP 7518 F3	01	
9	79 03 074 169	01	DIAM 35 H 10

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OBTURATEUR

- PLASTIQUE



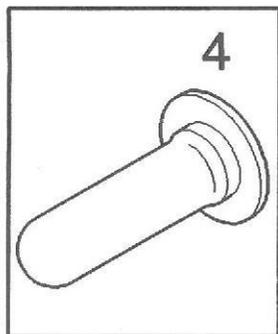
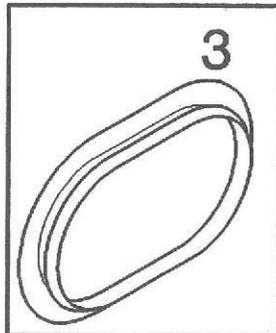
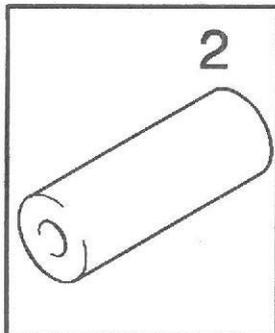
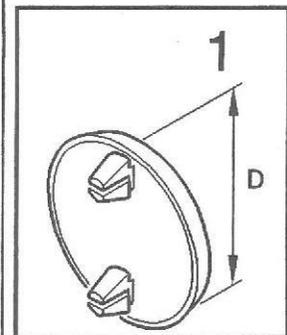
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1	5 461 874 NFP	01 DIAM 92 H 31,8
2	79 03 074 114	01 DIAM 12 H 10
3	79 03 074 220	01 DIAM 35X40 H 13
4	79 03 074 118	01 DIAM 15 H 9
5	75 515 092 NFP	01 DIAM 19,2 X 7/16-20
6	9128 Q3	01

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 QP110660

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OBTURATEUR

- PLASTIQUE



1	6990 84	01	OBTURATEUR DIAM 21
2	5 424 080	01	DIAM 7,5 14X30 H 29
	NFP		
3	79 03 074 217	01	64X96 K 11,5
4	6997 A1	01	CLIP TROU 9 HAUT 24

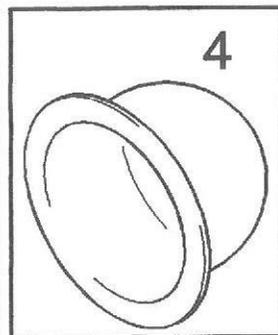
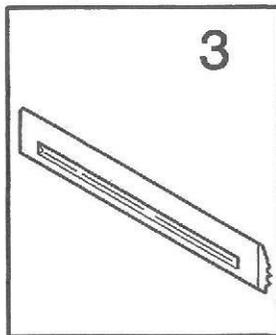
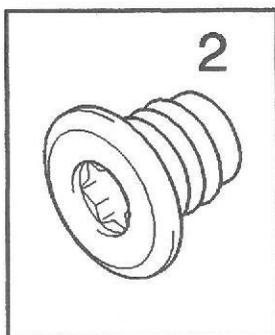
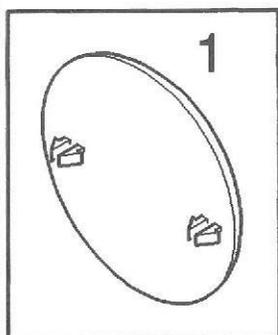
06/2000 QP110680

QP110680

08/07/2002 FR R09 ↑
0700 90 **P110** 70
PAGE 1

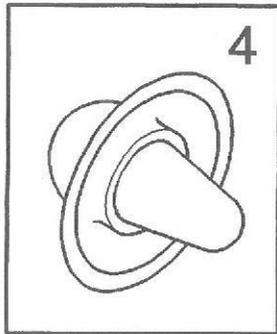
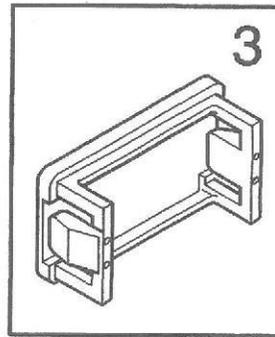
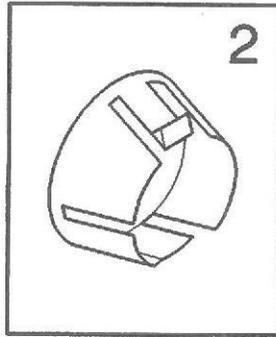
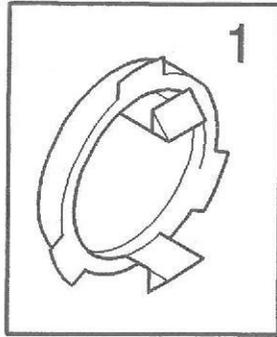
31/08/2002
OBTURATEUR

- PLASTIQUE



		OBTURATEUR
1	6990 84 01	DIAM 21
2	5179 14 01	DIAM 12 H 12
3	95 635 003 01	LONG 69,5
4	95 602 712 01	DIAM 15 H 12

06/2000 | QP110700
QP110700



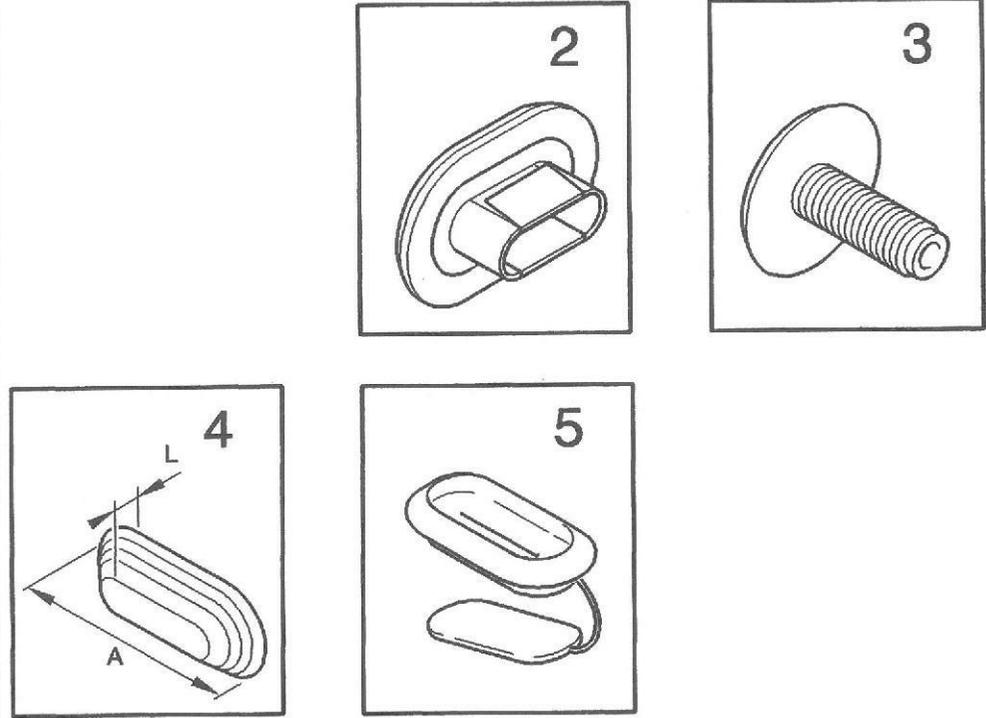
- PLASTIQUE

		OBTURATEUR	
1	96 000 870 XX RP 96 000 870 ZL	01 01	DIAM 13,5 H 3 XX NOIR
	96 000 870 ZL	01	DIAM 13,5 H 3 ZL GRIS OURAGAN
2	96 027 902 LE NFP	01	DIAM 17 H 9 LE BLEU SODALITE FONCE
3	96 000 446 ZL	01	40X20 H 14 ZL GRIS OURAGAN
4	6992 T4	01	CLIP FIXATION FXX NOIR

08/07/2002 FR R11 ↑
 0700 90 **P110** 74
 PAGE 1

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OBTURATEUR

- PLASTIQUE



2	95 539 877	01	OBTURATEUR 17X9,5 E4
	NFP		
3	6997 G8	01	DIAM 10,5 H 25
4	7518 27	01	20X50
5	6997 A3	01	25X50-1,6 A=35-B=20-C=6-D=7

06/2002 QP110740
 QP110740

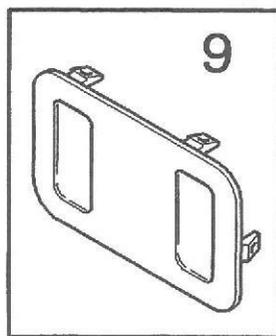
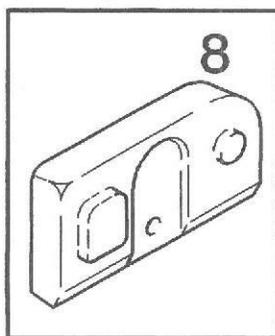
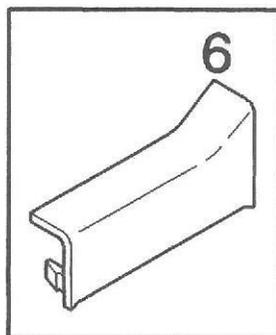
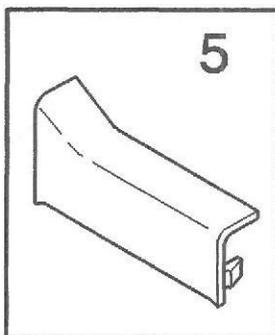
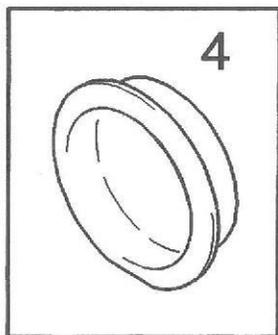
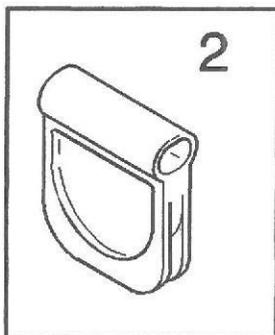
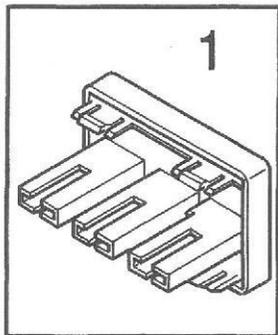
08/07/2002 FR R12 ↑

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OBTURATEUR



10/1999 | QP110760

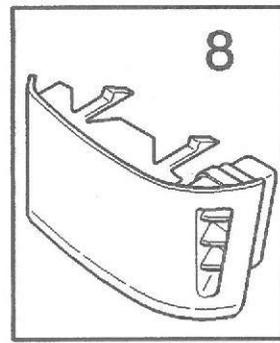
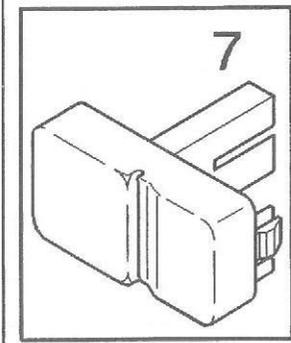
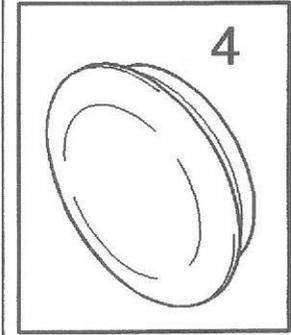
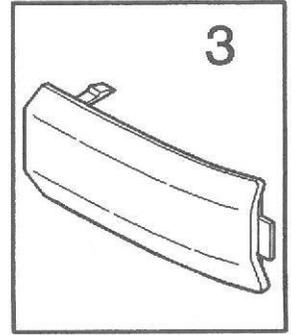
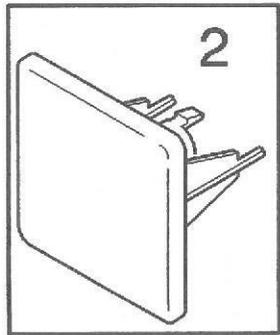
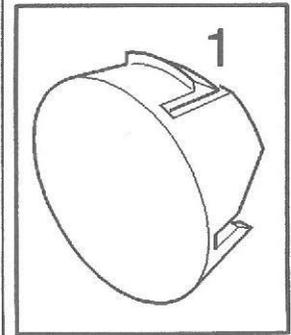
QP110760

- PLASTIQUE

1	96 062 618 ZL	01	OBTURATEUR 73X45 H 35 ZL GRIS OURAGAN 3 TROUS
2	6500 52	01	45X40 H 13 TROU FACE AR BOITE
4	96 085 845	01	DIAM 33 H 8
5	96 085 991 LE	01	DROIT LONG 71 FLE BLEU SODALITE FONCE
	96 085 991 ZL	01	DROIT LONG 71 FZL GRIS OURAGAN
6	96 085 995 LE	01	GAUCHE LONG 71 FLE BLEU SODALITE FONCE
	96 085 995 ZL	01	GAUCHE LONG 71 FZL GRIS OURAGAN
8	96 112 094 ZL	01	GAUCHE 63X30 H 12 ZL GRIS OURAGAN
9	96 112 131	01	94X54 H 6

08/07/2002 FR R13 ↑
 0700 90 **P110** 78
 PAGE 1

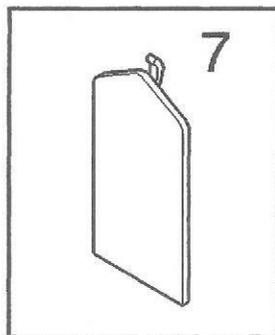
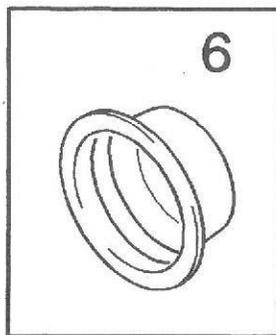
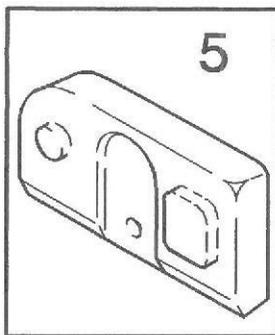
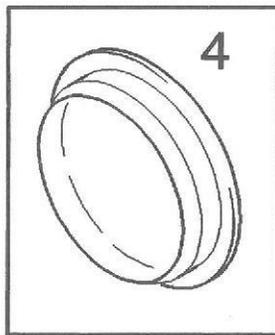
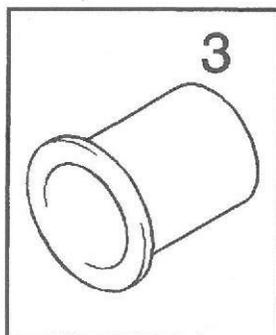
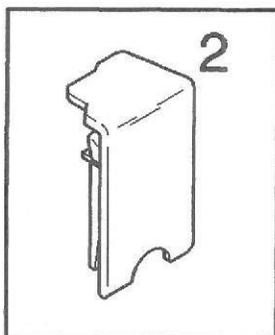
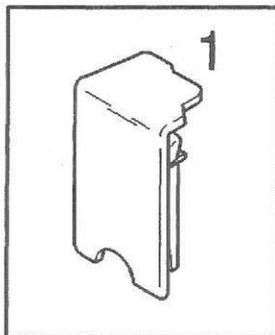
31/08/2002
OBTURATEUR



06/2000 QP110780
 QP110780

- PLASTIQUE

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1	96 027 902 XX RP 96 027 902 ZL	01 DIAM 16 H 8 01 XX NOIR
	96 027 902 ZL	01 DIAM 16 H 8 01 ZL GRIS OURAGAN
2	96 115 098 ZL	01 57X53 01 ZL GRIS OURAGAN
3	96 036 566 LE NFP	01 LE BLEU SODALITE FONCE
	96 036 566 ZL	01 ZL GRIS OURAGAN
	96 037 279 ZL	01 DROIT 01 ZL GRIS OURAGAN
4	96 040 961	01 DIAM 46 E5,8
	96 040 962	01 DIAM 38 E5
7	6552 PH	01 FZL GRIS OURAGAN
8	96 090 869 LE NFP	01 DROIT 01 LE BLEU SODALITE FONCE
	96 090 869 ZL	01 DROIT 01 ZL GRIS OURAGAN
9	96 099 115 LE NFP	01 GAUCHE 01 LE BLEU SODALITE FONCE
	96 099 115 ZL	01 GAUCHE 01 ZL GRIS OURAGAN



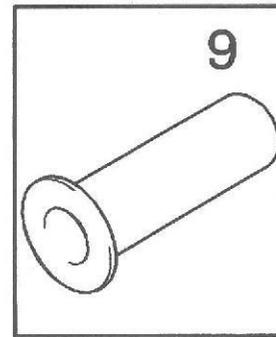
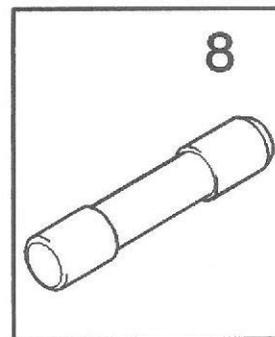
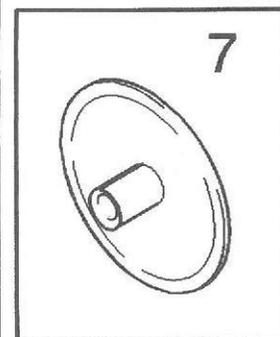
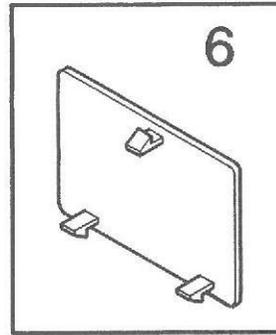
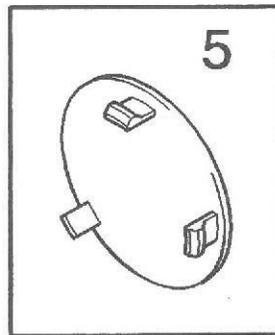
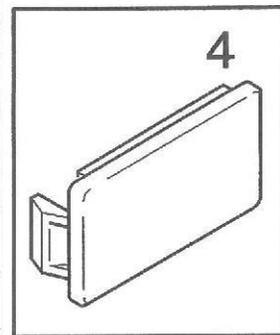
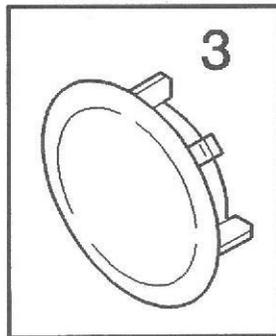
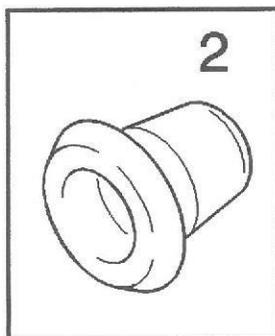
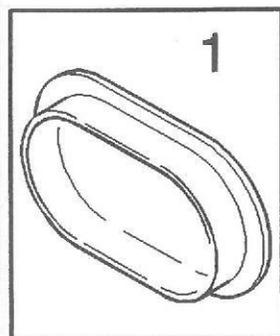
10/1999 QP110800
 QP110800

- PLASTIQUE

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	96 100 331 ZL	01	DROIT 48X30 FZL GRIS OURAGAN
2	96 100 333 LE	01	GAUCHE 48X30 LE BLEU SODALITE FONCE
	96 100 333 ZL	01	GAUCHE 48X30 FZL GRIS OURAGAN
3	1355 13 RP 1210 03	01 01	DIAM 22
4	96 109 083 LE NFP	01	DIAM 48 E1 H 13 LE BLEU SODALITE FONCE
	96 109 083 ZL	01	DIAM 48 E1 H 13 ZL GRIS OURAGAN
5	96 112 093 ZL	01	DROIT 63X30 ZL GRIS OURAGAN
6	0514 83	01	DIAM 20
7	96 127 738	01	53X24,5 H 9

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OBTURATEUR

10/1999 | QP110820

QP110820

- PLASTIQUE

1	96 123 409	01	OBTURATEUR 33,6X57 H 15
2	6991 S2	01	CLIP
3	96 157 084 ZL	01	OBTURATEUR DIAM 41 H 10 ZL GRIS OURAGAN
4	97 532 264 LE	01	28X17 E2,5 H 20 LE BLEU SODALITE FONCE ECLAIREUR DE COFFRE
	97 532 264 ZL	01	28X17 E2,5 H 20 ZL GRIS OURAGAN ECLAIREUR DE COFFRE
5	96 166 381 ZL	01	DIAM 28 H 7 ZL GRIS OURAGAN
6	96 172 811 ZL	01	33X28 H 9 ZL GRIS OURAGAN
7	96 995 444	01	1DIAM:5,8-1DIAM:44
8	96 117 894	01	DIAM 4,5X5,5 -26,5
9	96 121 079	01	DIAM:4 LON:12,5

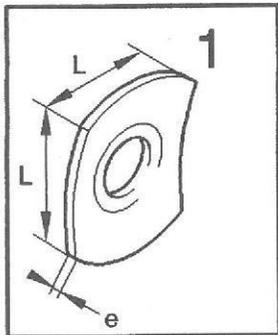
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31/08/2002

0700 90 **P111** 01
PAGE 1

PLAQUETTE D'ARRET

QP111010



1

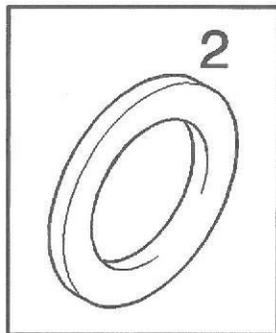
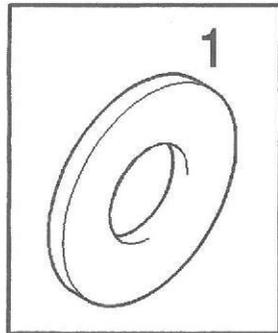
- | | | |
|------------------------|----|--|
| 6954 03 | 01 | PLAQUETTE ARRET
6X20-13
E = 1,2--AC--ZN |
| 6954 18 | 01 | 8X22-13
E = 1,2--AC-ZN |
| 6954 19 | 01 | PLAQUETTE FIX 8X22-13
E = 1,2--AC-ZN-N |
| PLAQUETTE ARRET | | |
| 6954 13 | 01 | DIAM 8X22-14
E = 1,6--AC--ZN |
| 6954 17 | 01 | 8X22-14
FXX NOIR
E = 1,6--AC-ZN N |

10/1999 | QP111010

QP111010

08/07/2002 FR S14 ↓
0700 90 **P112** 01
PAGE 1

31/08/2002
JOINT DE BOUCHON



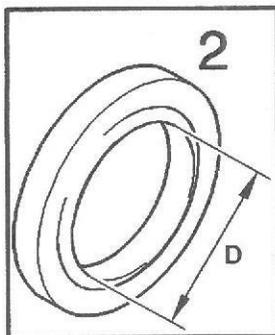
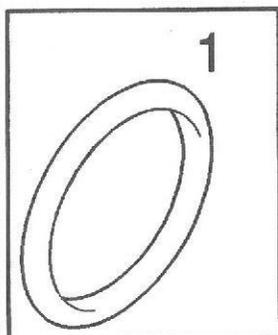
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6988 39 01 **JOINT**
4X10-08
FIBRE N
6988 40 01 8X14-2,5
FIBRE
6988 07 01 **RONDELLE ETC** 12X19,5-0,8

2

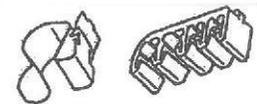
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14,3X21-1
ALU
6988 67 01 14X22-1,5
6988 01 01 16X24-2
FIBRE





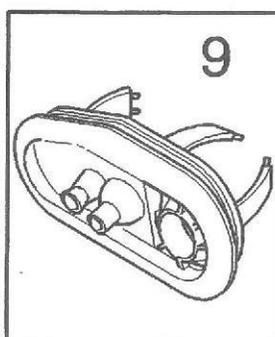
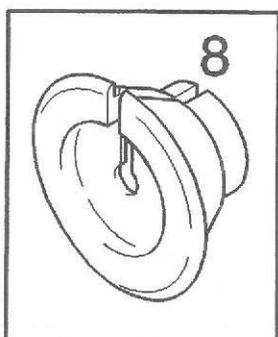
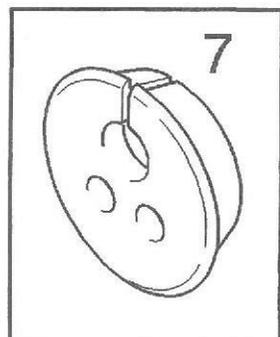
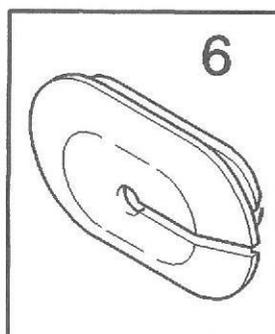
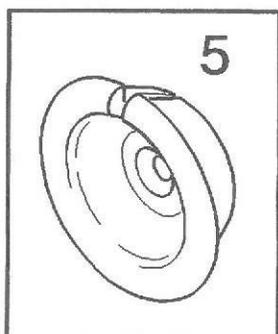
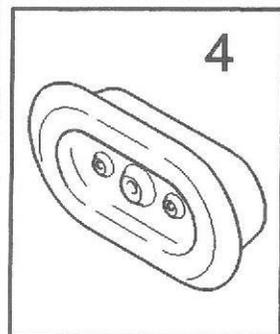
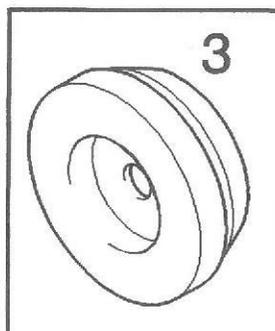
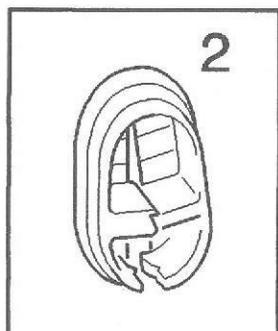
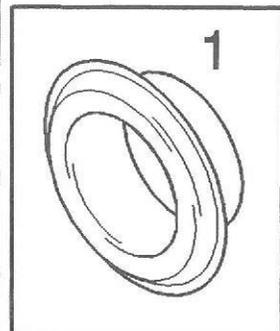
10/1999 | QP113010
QP113010

1	1206 94 01	JOINT TORIQUE DIAM 57
	6988 13 01	5X18-1 CC
	6988 06 01	13,6X2,7
	6988 04 01	21,2X26-1,9
	1206 96 01	DIAM 74
	6988 71 01	JOINT CAOUTCHOU DIAM 6,4 EPAI 1,9
2	6988 44 01	JOINT TORIQUE 4,5X19,5-2,5
	0164 54 01	JOINT DIAM 16,7X24-1,5
	0164 60 01	18,7X26-5



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 0700 90 **P140** 10
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PASSE GAINE



10/1999 | QP140100
 QP140100

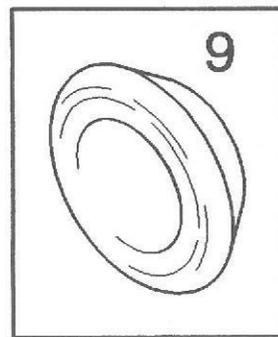
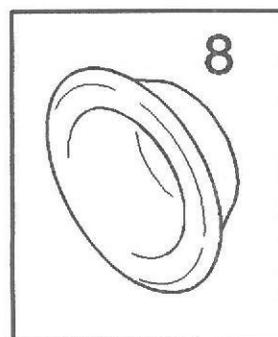
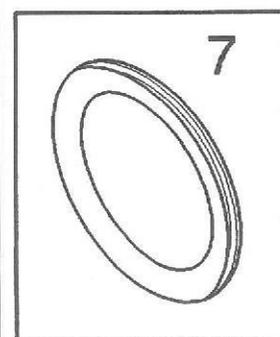
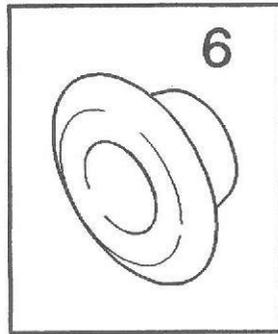
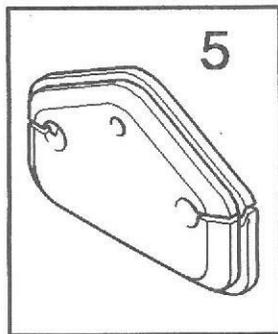
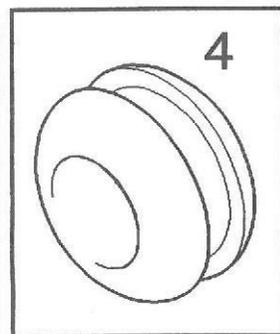
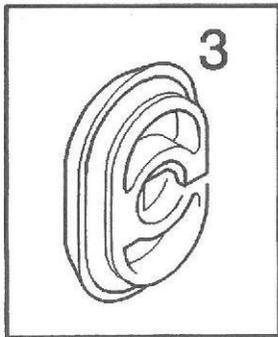
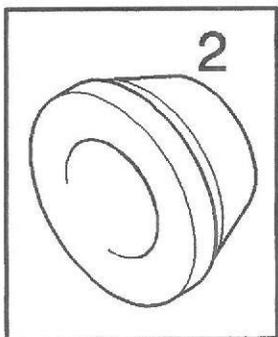
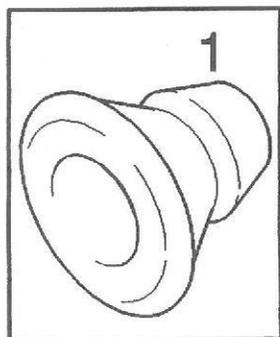
1
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 6555 GH 01
 6555 LJ 01
 6555 QP 01
 6555 WA 01

PASSE GAINE
 1T 13 DIAM 17
 DIAM 30
BAGUE 26,5-7
PASSE GAINE
 3T 88 EP 1,2-3,5
 1T 7 DIAM 50
 3T 34-14-5

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0700 90 P140 20
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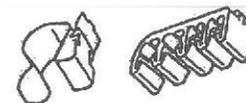
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10/1999 QP140200

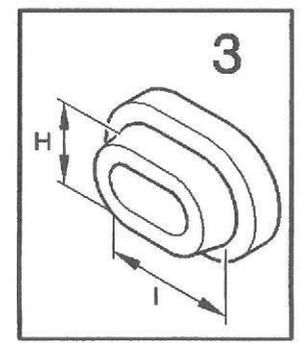
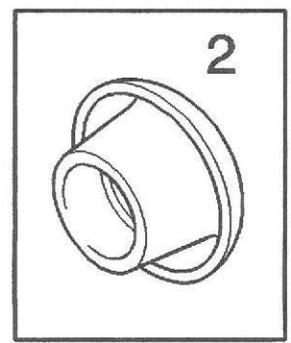
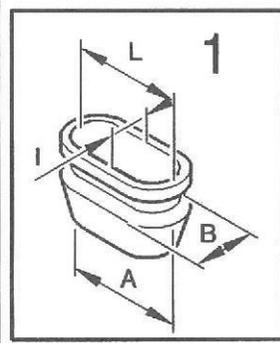
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2	6987 81 01	DIAM 10
	6991 G8 01	
3	96 084 220 01	BAGUE C001 CAOUTCHOUC
		PASSE GAINE
4	6992 S9 01	6X22
	6992 K5 01	8X10-3,5
	6992 K6 01	9X22
5	96 149 477 01	70X51 H 9
6	6992 09 01	14-2
7	6992 99 01	43X50
8	6995 X1 01	31,5X12-3
9	6992 F8 01	9,5X12,5



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0700 90 **P140** 30
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31/08/2002
PASSE GAINÉ



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3	6992 41 01	15,5X7,5

0700 90 **P140** 30

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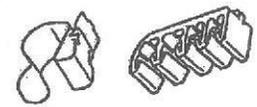
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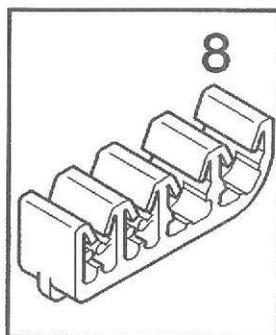
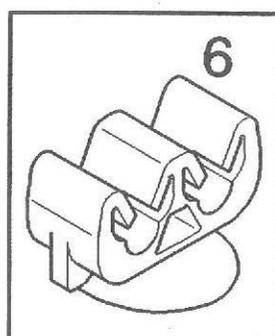
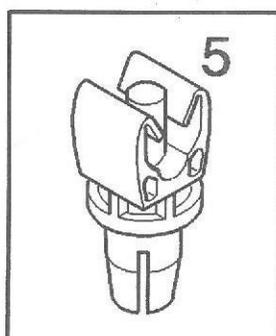
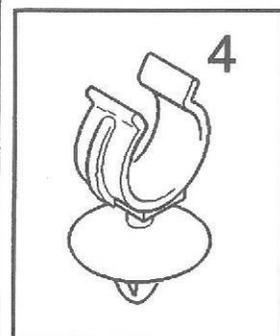
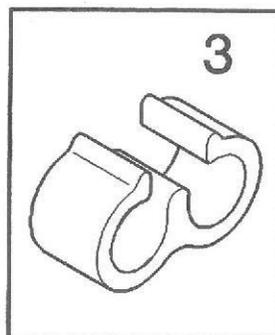
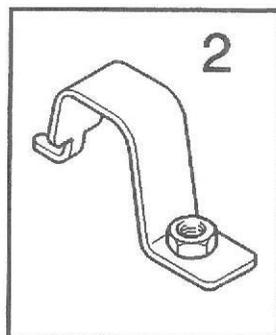
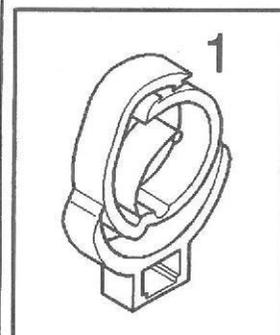
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SUPPORT DE CANNULATION

- PLASTIQUE



SUPPORT CANAL



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2	4018 G6 01	L = 72-H44-L19
3	4018 20 01	2T DIAM 6 LONG 16,4
4	4020 3F 01	
5	4814 40 01	1 DIAM 4
6	4814 65 01	2T DIAM 4,8
8	5280 14 01	2T DIAM 3,5 2T DIAM6

10/1999 | QQ100010

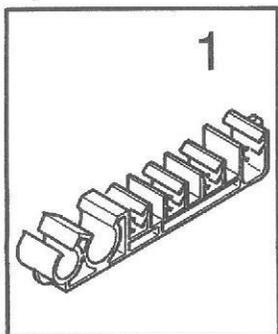
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08/07/2002 FR S08 ↓
 0700 90 **Q100** 02
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SUPPORT DE CANALISATION

- PLASTIQUE



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0700 90 **Q100** 02

SUPPORT DE CANALISATION

10/1999 | QQ100020
 QQ100020

SUPPORT CANAL

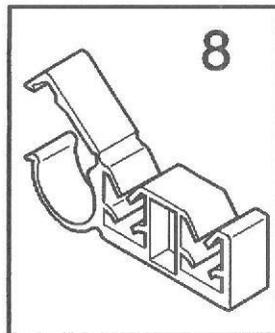
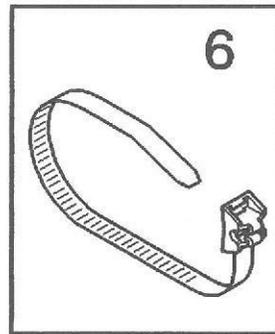
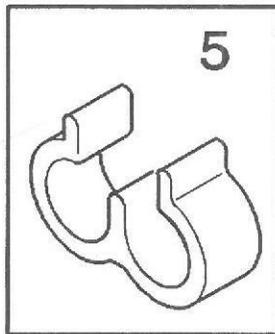
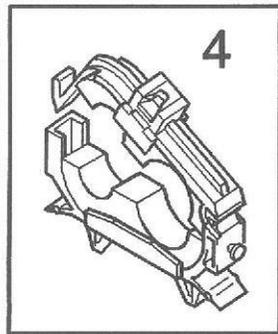
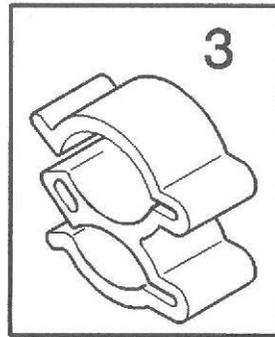
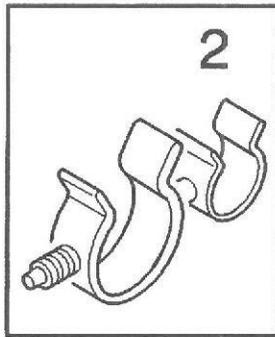
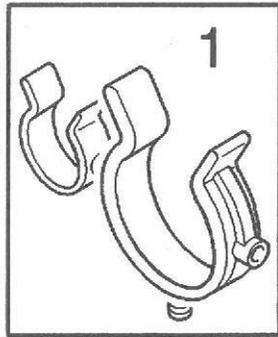
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SUPPORT DE CANALISATION

QQ100030

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2	6995 98	01	SUPPORT CABLE 2T 25-16 2T 23,5-25-14-16
	6997 06	01	AGRAFE 2T 22-11
3	5979 86	01	SUPPORT CANAL 2T 5A8-8A11
4	6457 H5	01	2T 13-18
5	6992 W0	01	DIAM 10-12
6	6980 43	01	DIAM 12-65-4,8
8	6555 TT	01	SUPPORT FSC 2T 2 - 1T 4,7A5

05/2000 QQ100030

QQ100030

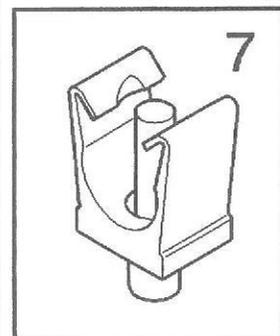
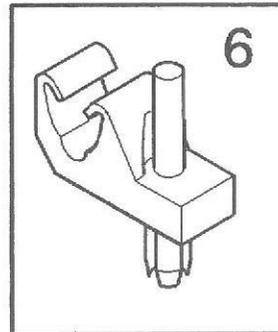
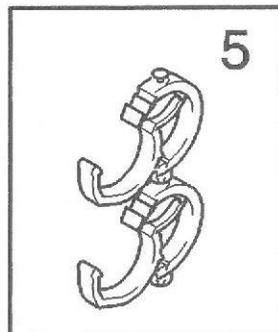
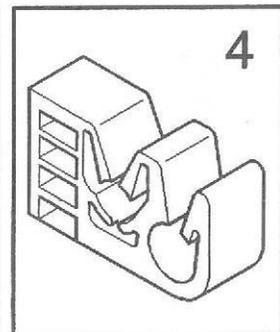
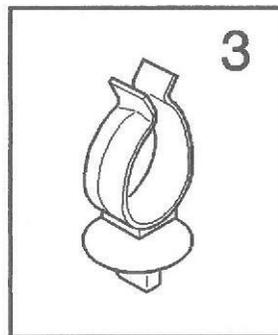
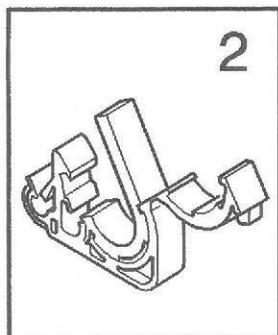
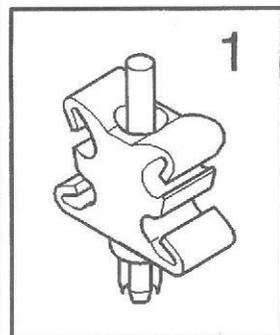
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SUPPORT DE CANALISATION

- PLASTIQUE

SUPPORT CANAL



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2	6995 L1		01	DIAM 16-18 17 5-6
3	6995 R1		01	DIAM 18-21
4	6995 V7		01	2T 4,7 - 6,5
5	6995 V8		01	2T 19 A 28
6	26 199 449		01	1T 3,5 TROU 6,5
7	26 199 489		01	1T 12,5 TROU 8

02/2001 Q100040

Q100040

0100 90 Q100 03

SUPPORT DE CANALISATION

SUDALIS

2695 04 2155021 21 190 0003

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SUPPORT DE CANALISATION

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SUPPORT CANAL

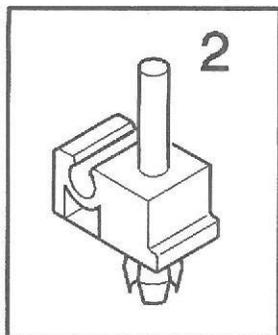
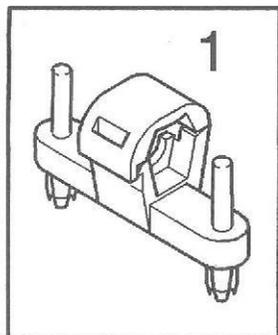
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01 1T 3 TROU 6,5

1 26 199 569 01

2 5 438 355 01

NFP



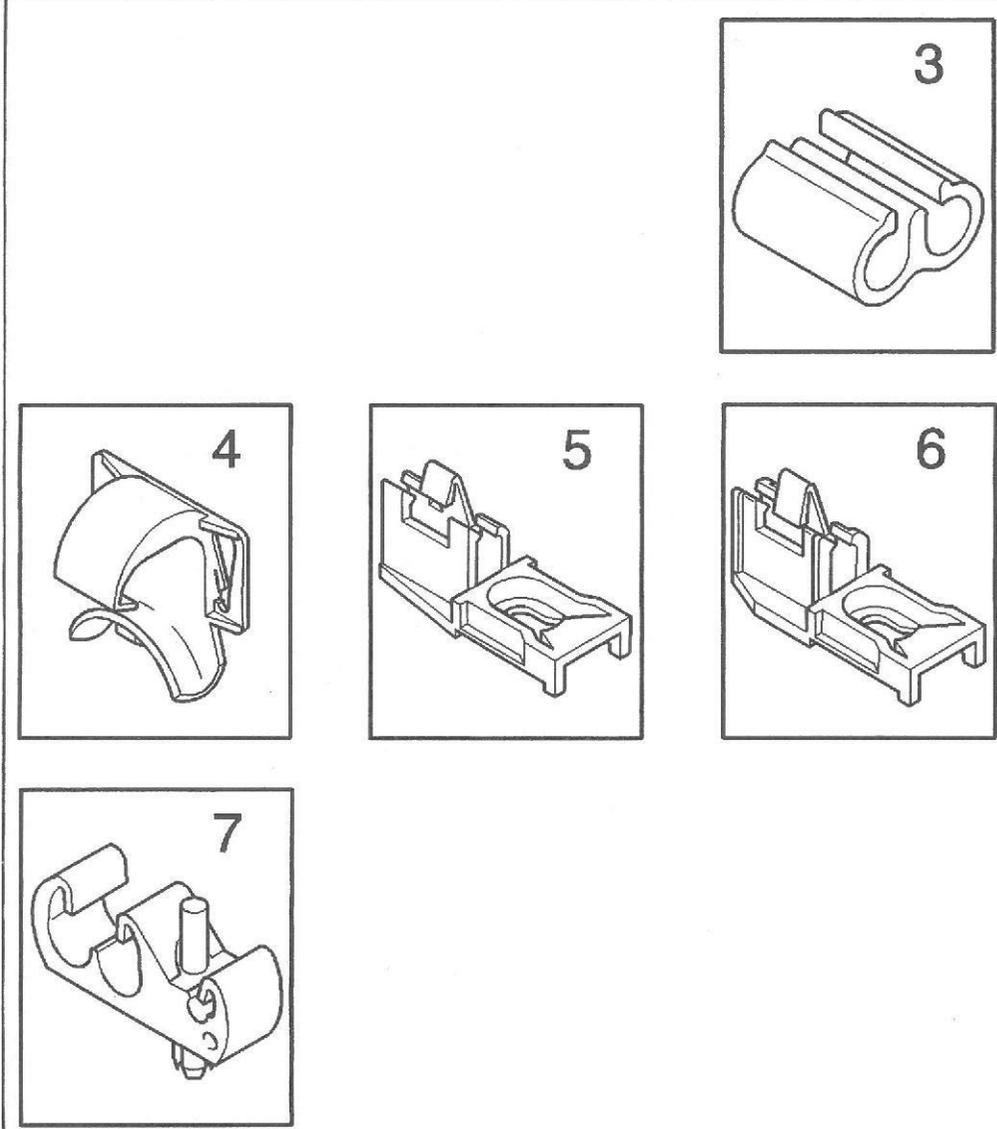
05/2000 | QQ100050

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SUPPORT DE CANALISATION

- PLASTIQUE



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4	79 03 079 099 01	1T 13-1T 10
5	79 03 079 110 01	1T 3
6	79 03 079 111 01	1T 4
7	79 03 079 126 01	2T 8-1T 3,5 TROU 6,5

0700 90 **Q100** 06
 SUPPORT DE CANALISATION

06/2002 QQ100060
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СЕРИЯ Q100

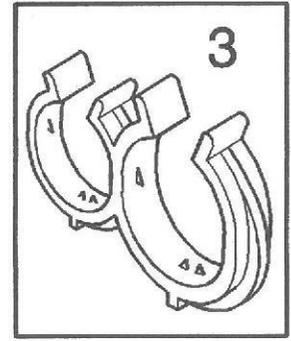
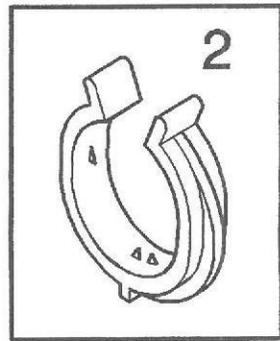
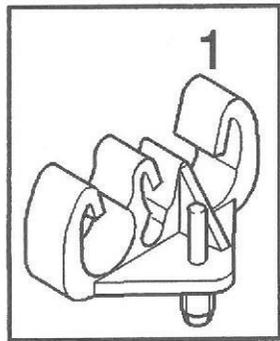
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SUPPORT DE CANALISATION

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SUPPORT CANAL



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06/2000 QQ100070

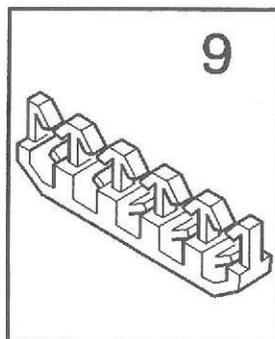
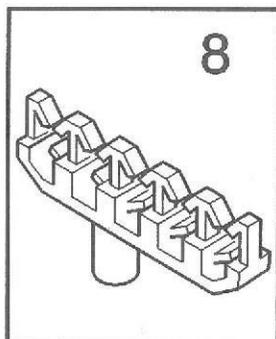
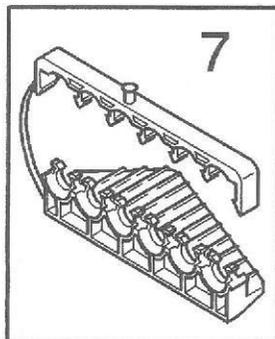
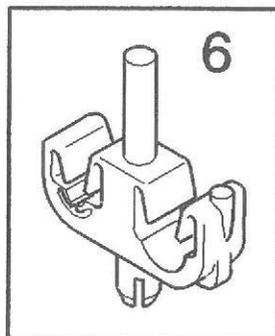
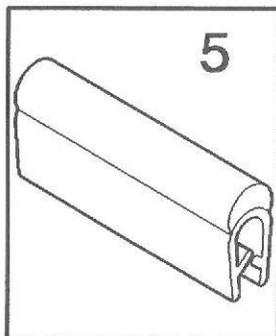
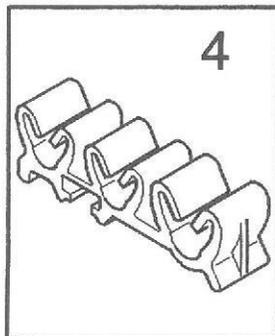
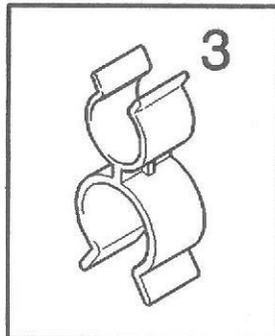
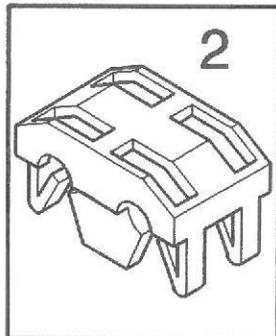
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SUPPORT DE CANALISATION

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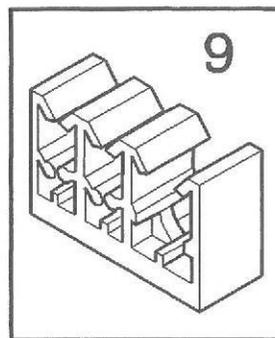
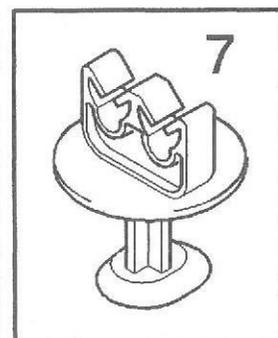
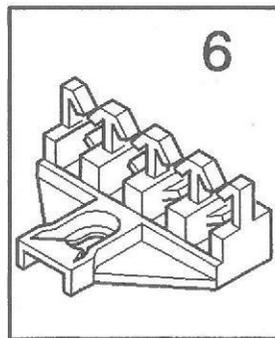
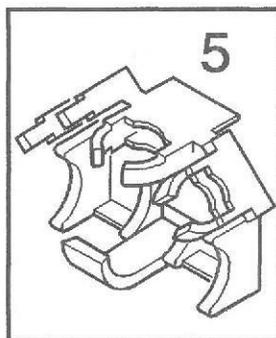
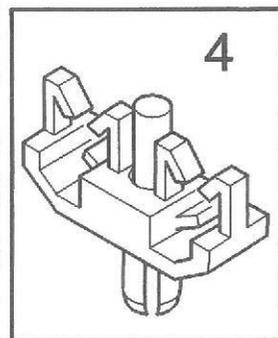
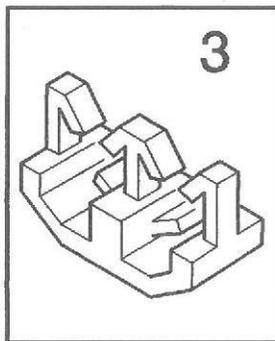
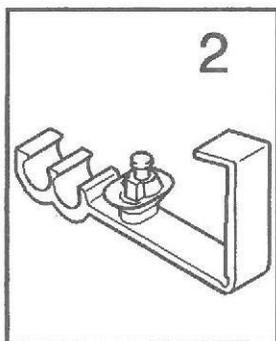
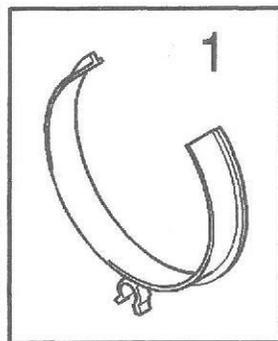
SUPPORT CANAL



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4	79 03 079 233	01	3T 4,75-4,7-6
5	79 20 022 718	01	INT 2,6-60
6	95 499 018	01	1T 3,5A3,8-1T 6
7	95 499 059	01	6T 8 LONG 107
	NFP		
8	95 499 060	01	5T 3,5A4,5 TROU 7,8
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10/1999 | QQ100080
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SUPPORT DE CANALISATION



10/1999 | QQ100090
 QQ100090

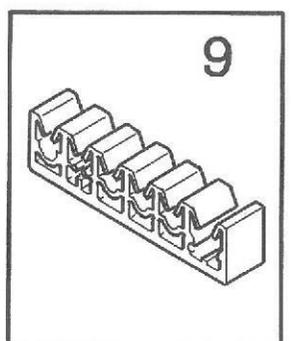
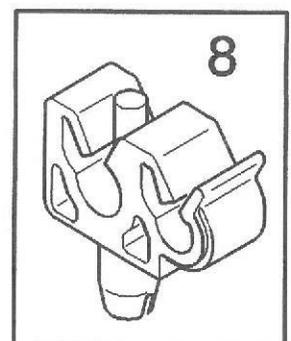
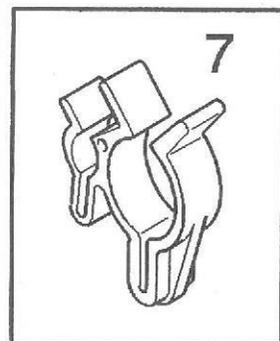
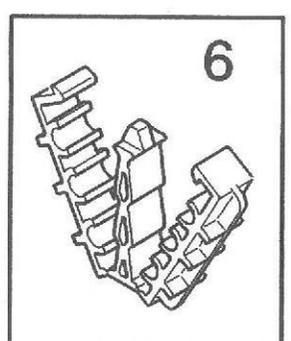
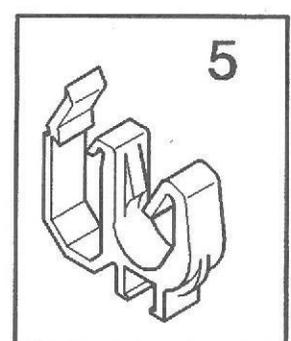
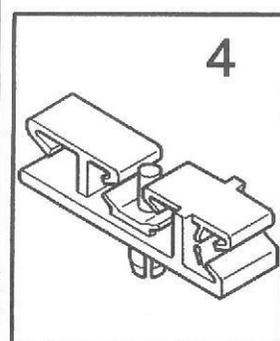
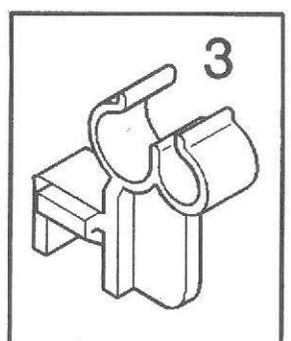
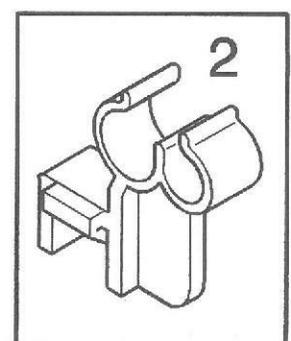
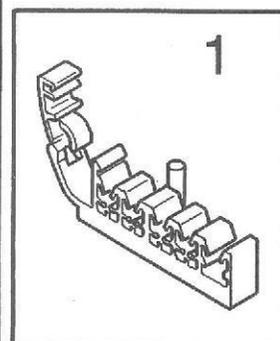
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3	95 499 138 01	2T 3,5A4,8
4	95 499 139 01	2T 3,5A4,5 TROU 6,5
5	95 499 140 01	2T 3,2
6	95 499 149 01	4T 3,5A4,5
7	4814 R3 01	2T DIAM 4,8
9	96 061 048 01	2T 3,5-1T 6

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0700 90 **Q100** 10
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2	96 046 072 01	1T 4,5-1T 6,35
3	96 046 828 01	2T 3,5A4,5 TROU 8
4	96 046 831 01	4T 6-3,5-4,5-3,5A4,5
5	96 047 865 01	1T 10
6	96 047 875 01	6T 3,5 LONG 31,6
7	96 056 722 01	2T 5A8-13A16
8	96 056 725 01	2T 4,7A5,05-6
9	96 057 084 01	1T 4,5-4T 3,5-1T 6

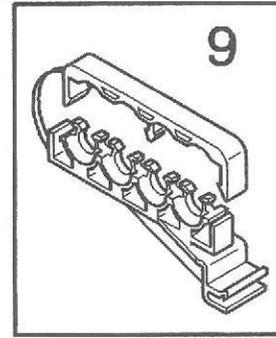
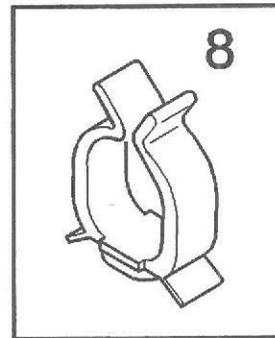
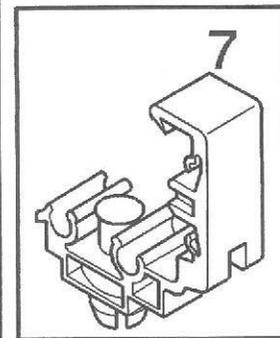
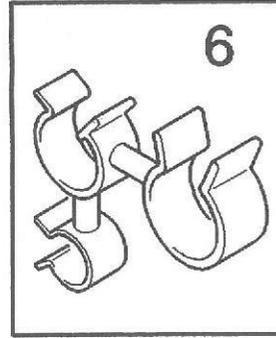
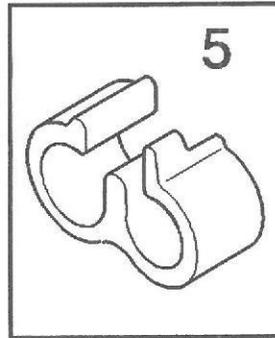
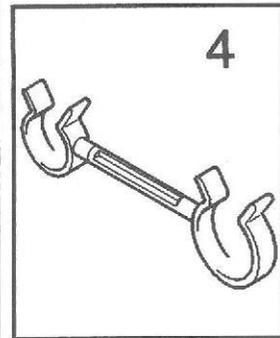
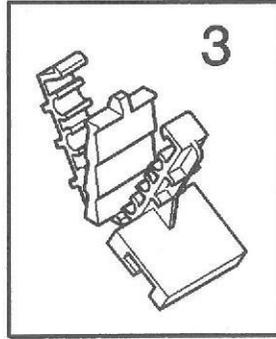
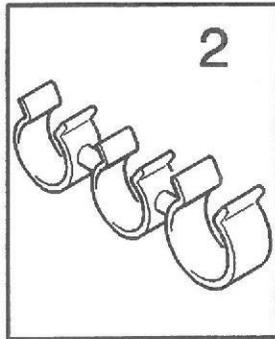
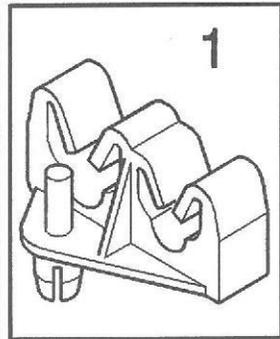
10/1999 | QQ100100
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0700 90 **Q100** 12
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SUPPORT DE CANALISATION

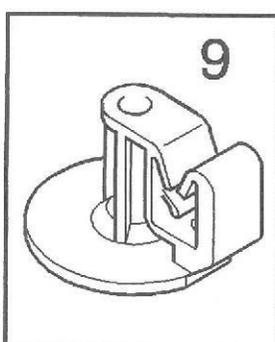
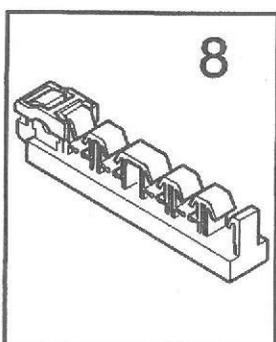
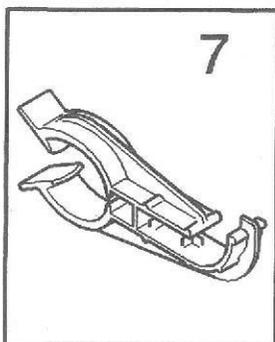
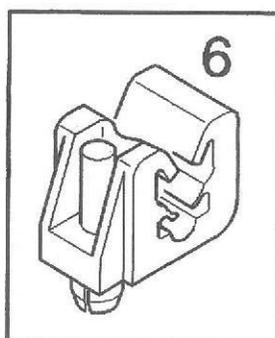
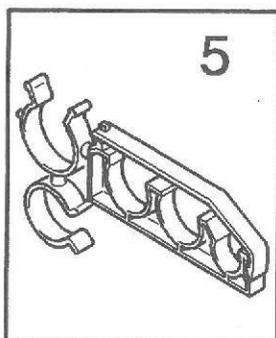
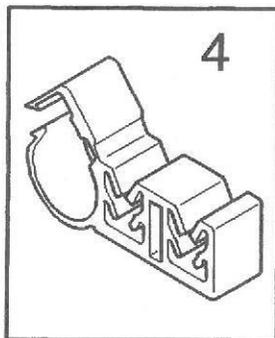
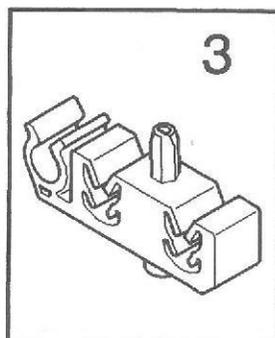
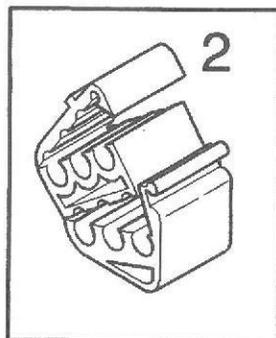
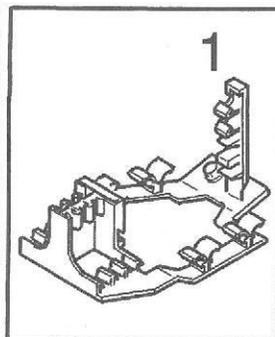
- PLASTIQUE

SUPPORT CANAL



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2	96 068 985 01	3T 11-9-10
3	96 073 686 01	6 T3,5
4	96 075 110 01	2T 20-24
5	96 078 783 01	1T 8-1T 10A12
6	96 081 454 01	3T 13-11,5-6,5
7	96 087 511 01	2T TROU 6,5
8	96 090 347 01	1T 20 BOUT 12,2X6,2
9	96 093 880 01	4T 8 LONG 74

10/1999 | QQ100120
QQ100120



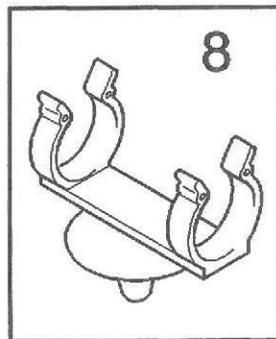
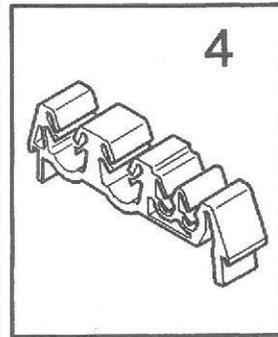
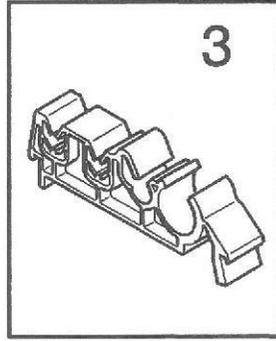
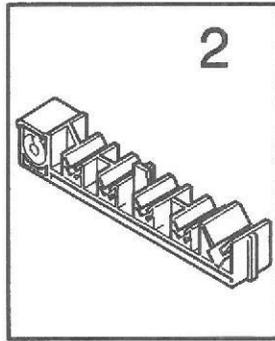
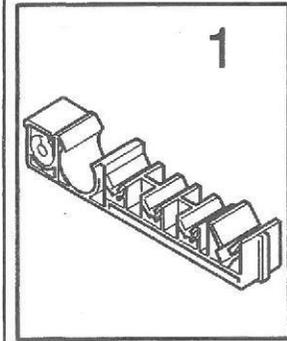
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2	96 096 740	01	6T 4,75
3	96 099 567	01	2T 3,5-1T 5 TROU 6,5
4	96 106 045	01	SUPPORT FSC 2T 4,7-1T 13
5	96 106 343	01	SUPPORT CANAL 5T 22-28-22-21-14
6	96 109 832	01	1T 4,8A6 TROU 6,5
7	96 111 243	01	1T 13,2A15
8	96 113 702	01	4T 3,5-1T 4,5-1T 6
9	96 115 578	01	1T 4,8

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0700 90 **Q100** 14
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- PLASTIQUE



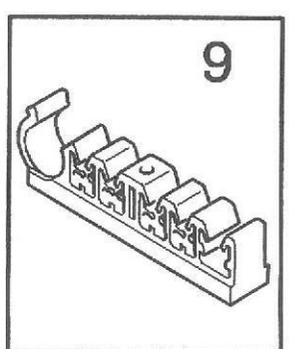
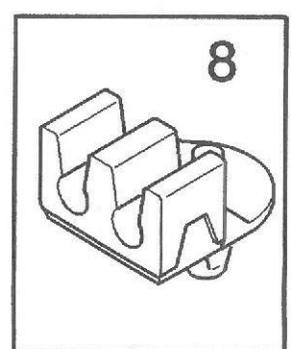
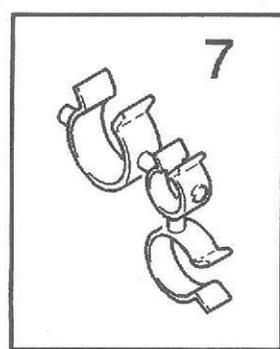
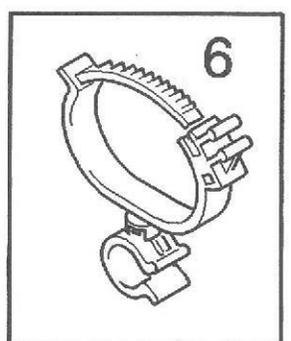
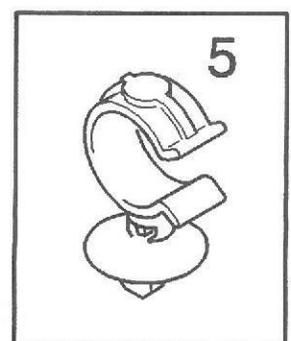
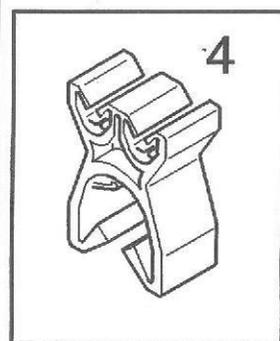
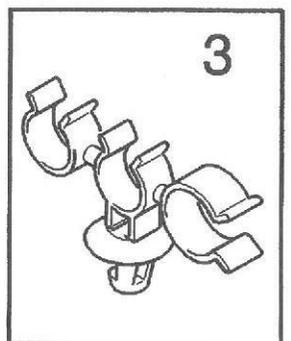
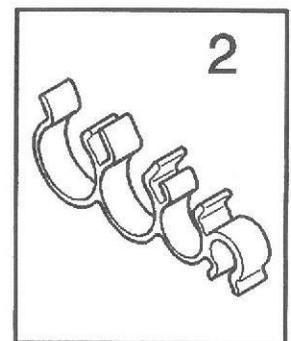
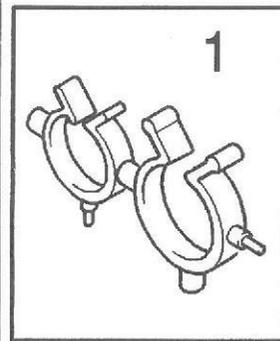
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2	96 116 792	01	1T 10-4T 3,5-1T 6
3	96 117 264	01	2T 3,8-1T 6-1T 11
4	96 117 267	01	2T 10,2-1T 4,8-1T3,8
8	96 123 181	01	1T 13 TROU 6,2

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QQ100140

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0700 90 **Q100** 15
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- PLASTIQUE

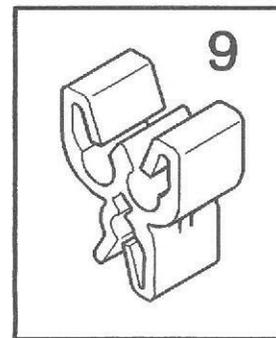
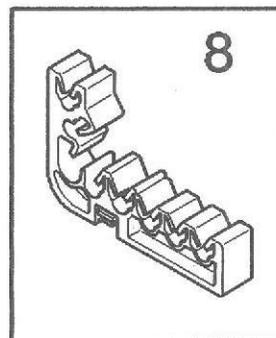
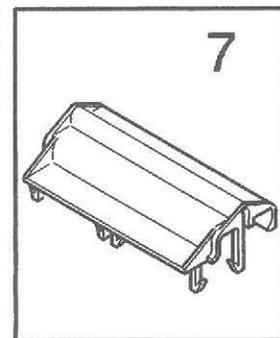
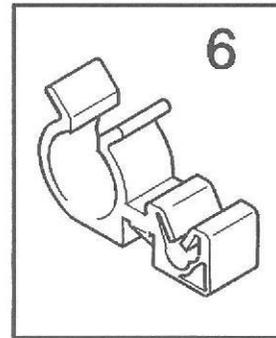
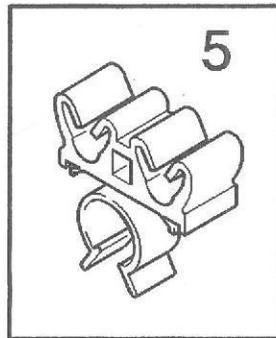
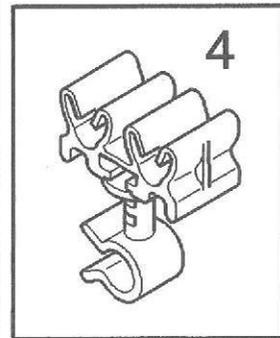
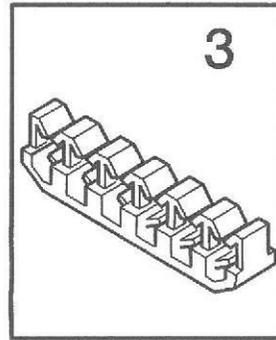
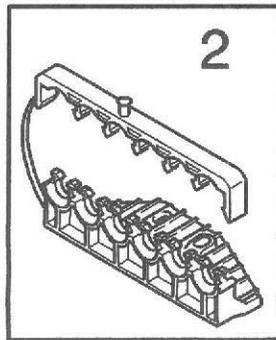
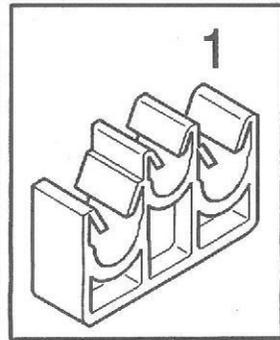


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2	96 128 483 01	4T 20-21-17-9
3	96 132 748 01	3 T 18-11-13
4	96 149 401 01	2T 3,8-1T 10
5	6995 47 01	AGRAFE DIAM 17-23
6	96 155 719 01	SUPPORT CANAL 2T 16-47
7	96 162 623 01	3T 11-20-24
8	5280 G2 01	2T 4,8-6,5
9	96 177 497 01	4T 4,8-1T 6-1T 10

10/1999 | QQ100150
QQ100150

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10/1999 QQ100160
 QQ100160

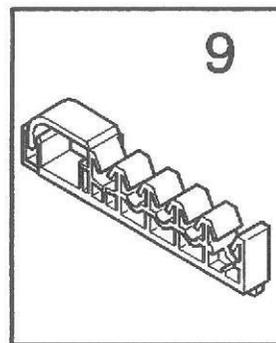
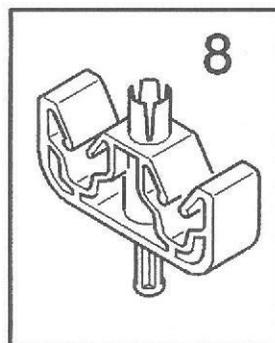
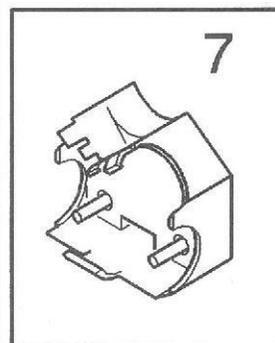
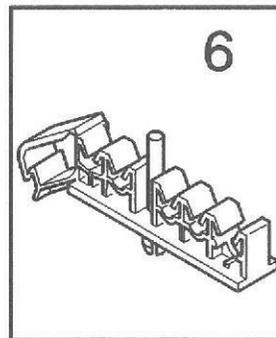
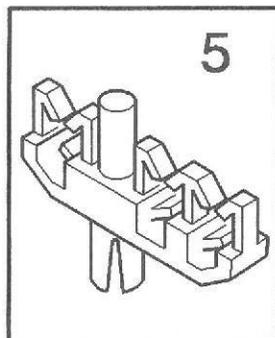
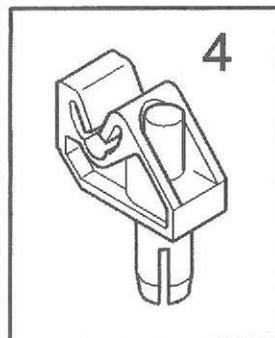
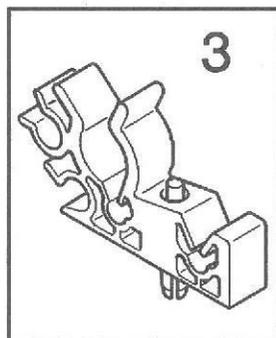
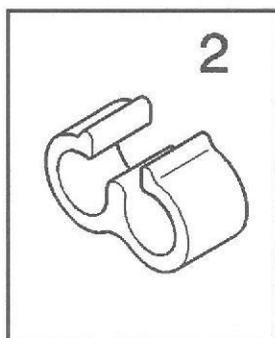
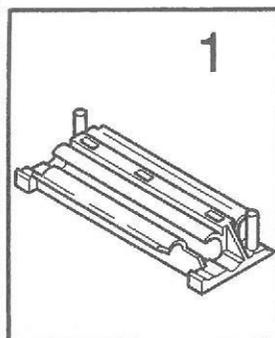
- PLASTIQUE

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2	96 995 040 01	6T 6,3 LONG 102,5
3	96 995 382 01	6T 3,5A4,5 LONG 50
4	4548 40 01	AGRAFE 3T 4,8-4,8-6
5	6997 F8 01	SUPPORT CANAL DIAM 4,8
6	96 995 699 01	2T 4,8-14
7	96 995 700 01	2T 9,5 TROU 6,7
8	96 995 701 01	4T 3,5-3T 4,5
9	96 995 702 01	2T 6,35-1T 4,5

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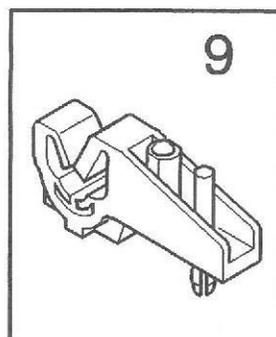
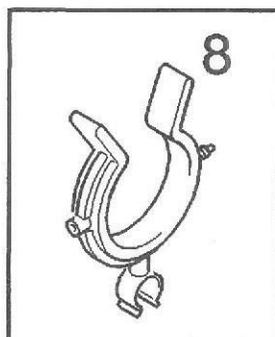
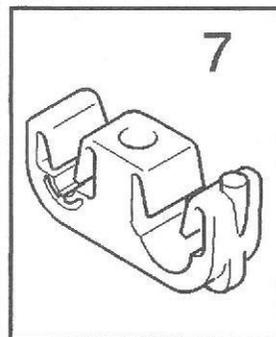
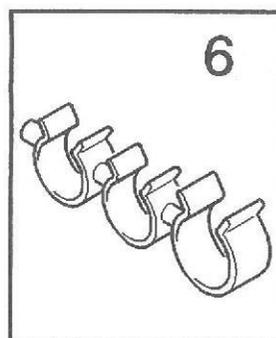
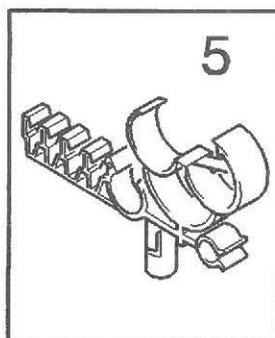
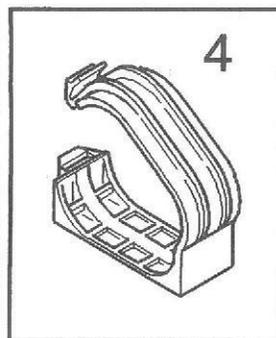
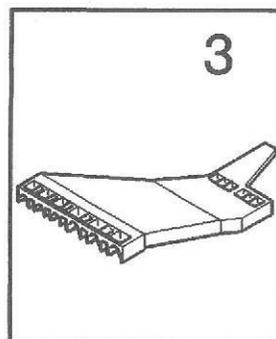
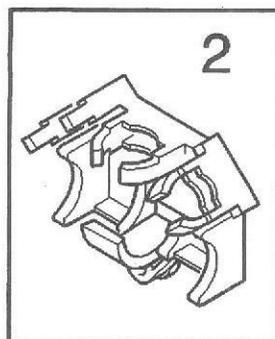
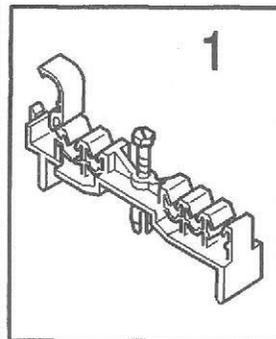


10/1999 | QQ100170
 QQ100170

- PLASTIQUE

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2	96 995 704	01 2T 4,5-6
3	96 995 705	01 2T 5-1T 9-2T 3,5
4	96 995 706	01 1T 3,5 TROU 6,5
5	96 995 713	01 2T 3,5-1T 5 TROU 6,5
6	96 995 732	01 4T 3,5-1T 6-1T 9
7	96 995 733	01 1T 18 TROU 6,5
8	96 995 735	01 2T 4,5 TROU 6,5
9	96 995 736	01 4T3,5-1T 6-1T 9

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10/1999 | QQ100180
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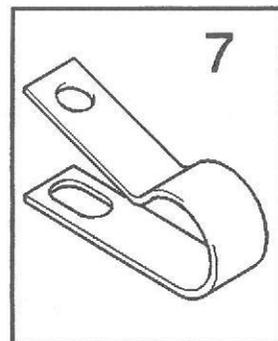
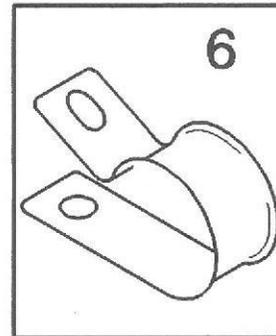
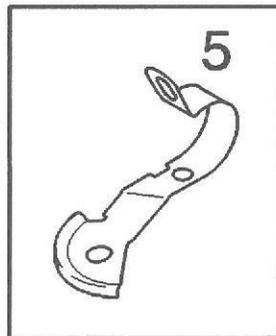
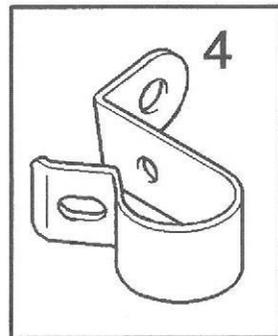
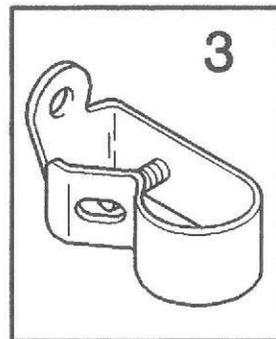
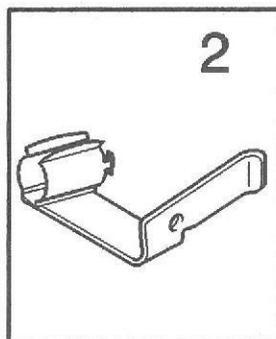
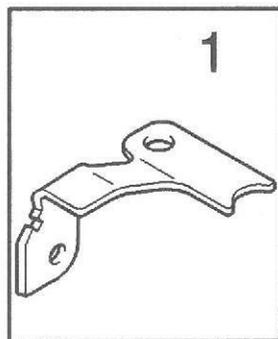
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3	96 995 784 01	3T 3,5-3T 4,5
4	96 995 835 01	1T 20 BOUT 12,2X6,2
5	96 995 883 01	4T 3,5-1T11-1T13-1T6
6	96 995 893 01	2T 14A16-1T 18A20
7	96 995 895 01	2T3,5A3,8-1T 6
8	97 599 184 01	2T 39A45-8A9
9	96 995 899 01	1T 4,70A5,25 TROU6,4

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- METALLIQUE

			SUPPORT CANAL
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2	5280 31	01	1T 19,5
3	5280 56	01	1T 23,5
4	5280 58	01	1T 22
5	95 596 528	01	1T 21
6	96 180 121	01	1T 17
7	5280 03	01	1T 10

10/1999 | QQ100190

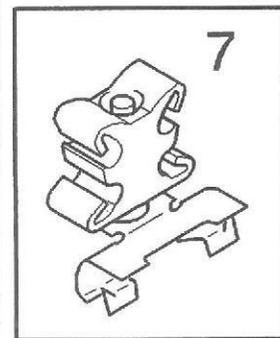
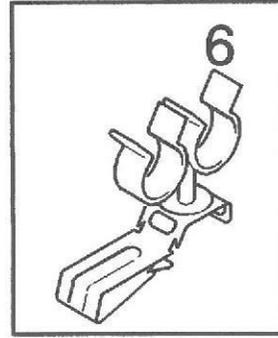
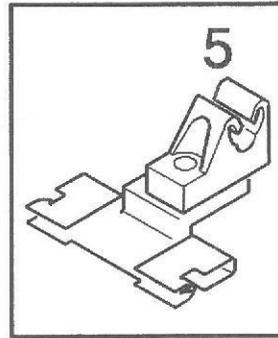
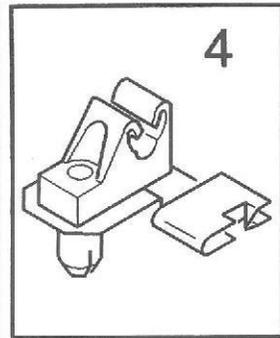
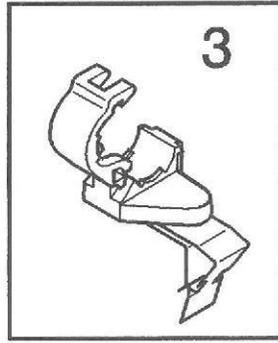
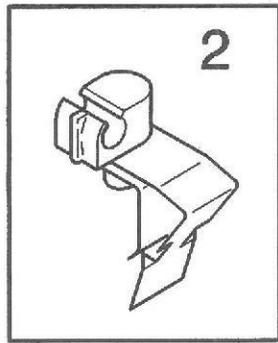
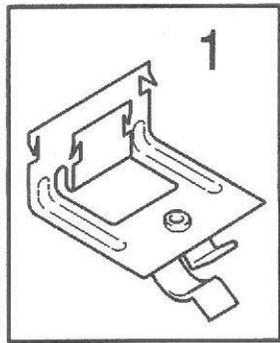
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0700 90 **Q100** 20
PAGE 1

31/08/2002
SUPPORT DE CANALISATION

- METALLO-PLASTIQUE

SUPPORT CANAL



1	79 03 079 163	01	1T 11 PINC 1,1A1,3
2	96 995 410	01	1T 4,5A4,8 PINC 2,8
3	96 117 425	01	1T 10 PINC E2
4	96 118 503	01	1T 3,5 PINC E0,5A3
5	96 118 504	01	1T 4,8 PINC E0,5A3
6	96 127 084	01	2T 13,3A15-16,5A18
7	79 03 079 199	01	4T 3,5 PINC 0,5A3

10/1999 | QQ100200

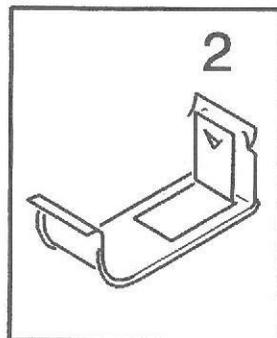
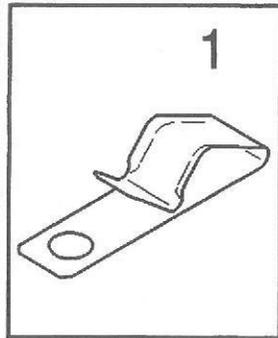
QQ100200

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 0700 90 **R106** 10
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AGRAFE SUPPORT DE TUYAU DE CARBURANT

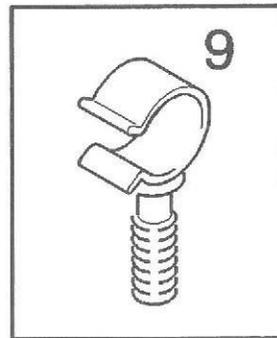
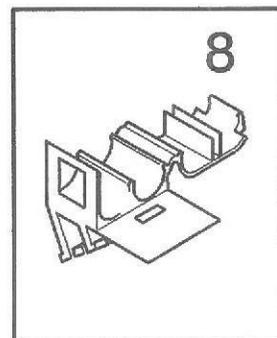
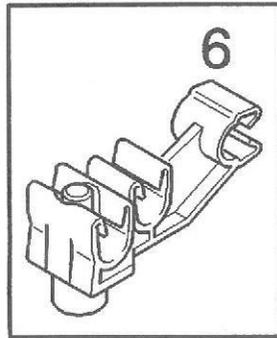
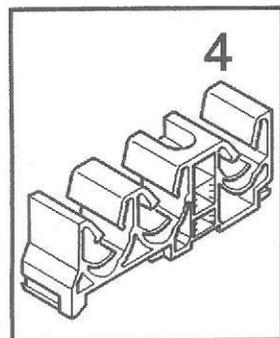
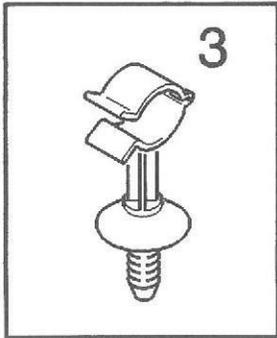
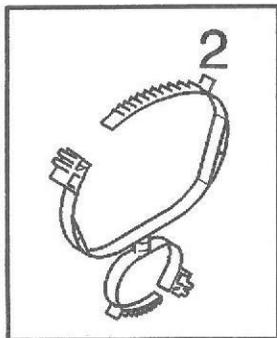
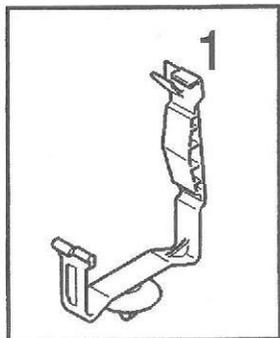
- METALLIQUE



1	74 00 269 730	01	AGRAFE SUPPORT DIAM 8-9 TROU 7,4
2	96 116 433	01	AGRAFE

06/2002 QR106100
 QR106100

AGRAFE SUPPORT DE TUYAU DE CARBURANT



10/1999 QR106200

QR106200

- PLASTIQUE

AGRAFE SUPPORT

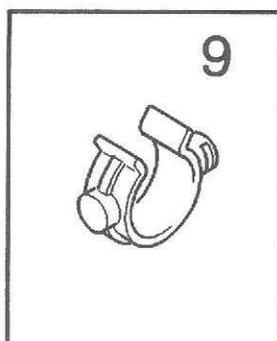
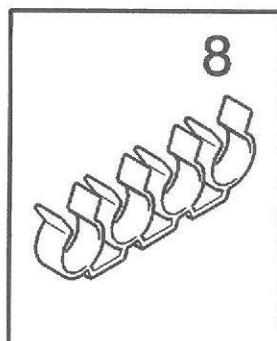
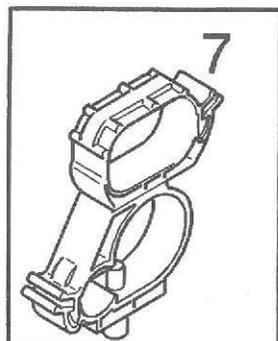
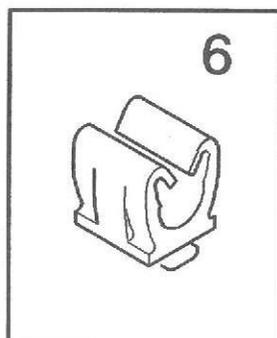
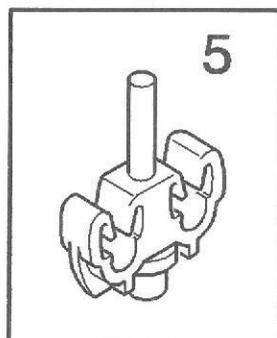
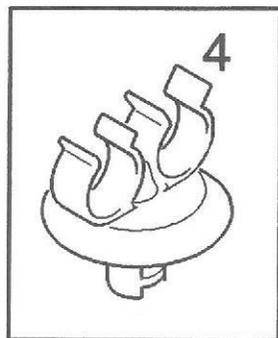
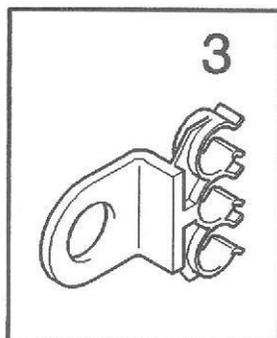
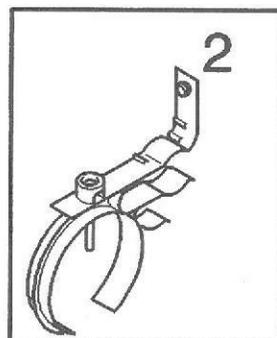
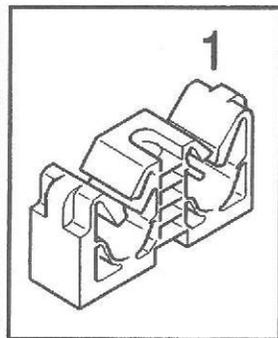
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3	6991 L6 01	1T10
4	1563 E5 01	3T 8 A 10
6	1565 95 01	
8	1565 C7 01	2T 13
9	1565 C9 01	1T 13

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AGRAFE SUPPORT DE TUYAU DE CARBURANT

- PLASTIQUE



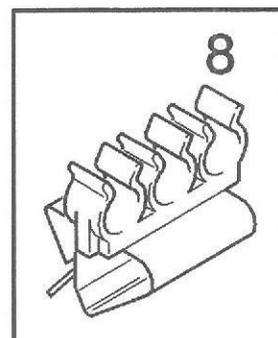
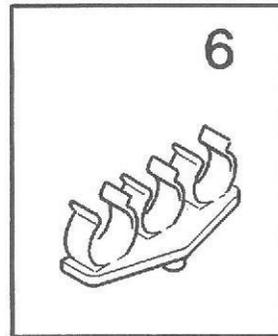
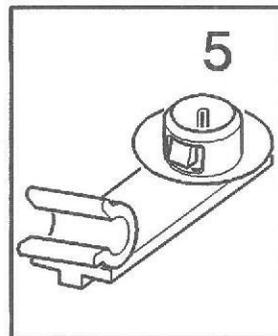
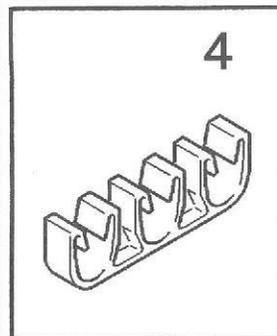
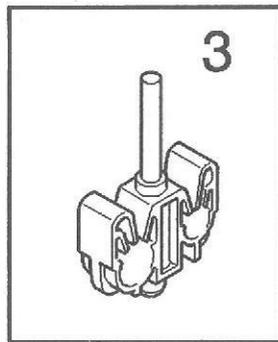
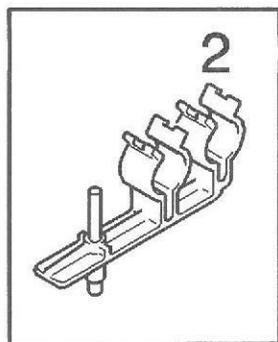
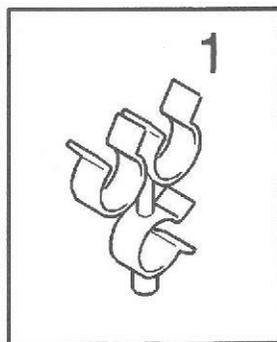
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2	1565 F5	01	AGRAFE SUPPORT 2T 22-55
3	1565 H6	01	4T 8-8-8-10
4	1628 3G	01	2T 8
5	6992 N8	01	
6	4814 39	01	DIAM 4,8
7	6991 H5	01	1T-10
8	6995 N8	01	DIAM 15-28
9	6995 P3	01	DIAM 8
	6995 P8	01	DIAM 13

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 QR106300

AGRAFE SUPPORT DE TUYAU DE CARBURANT

- PLASTIQUE

AGRAFE SUPPORT



1	6995 R4	01	3T 14-13-13
2	6995 T8	01	DIAM 13
3	6995 V0	01	DIAM 10-8
4	6995 25	01	DIAM 8-10-8
	6995 92	01	DIAM 8-10-8
	6995 K4	01	DIAM 8-10-8
5	6991 K4	01	1T6-TROU 12
6	6997 09	01	DIAM 17-13-13
8	6991 P6	01	3T 6-6-6

06/2002 QR106350

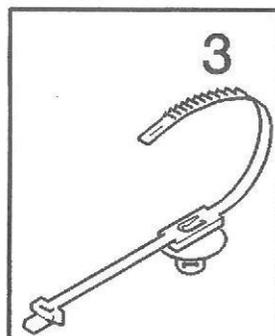
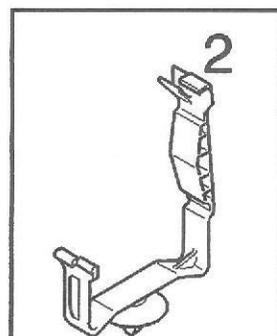
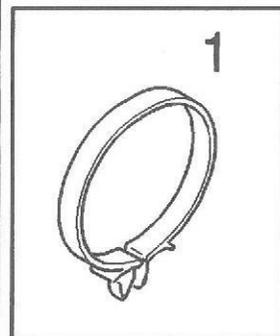
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AGRAFE SUPPORT DE TUYAU DE CARBURANT

- PLASTIQUE



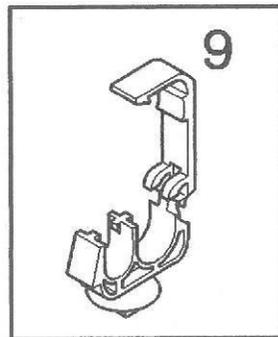
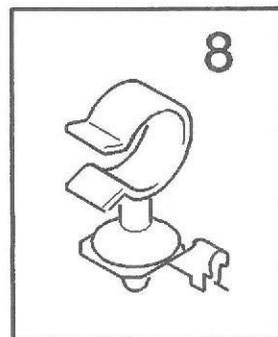
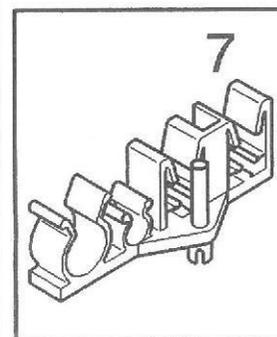
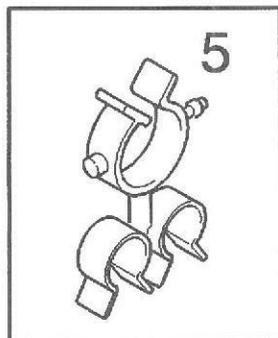
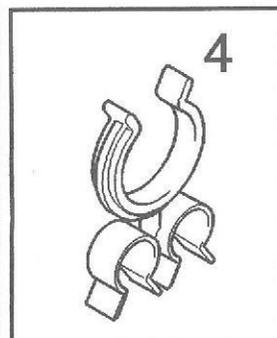
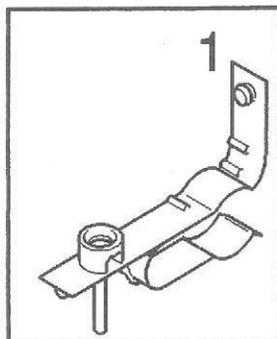
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2	1319 75	01	
3	96 051 486	01	DIAM 28 A 55 AXE 5

06/2000 QR106400

QR106400

AGRAFE SUPPORT DE TUYAU DE CARBURANT

- PLASTIQUE



1	96 106 000 01	AGRAFE SUPPORT 2T 20
4	96 113 394 01	3T 28-13-13
5	96 115 452 01	3T 17-13-13
	96 111 737 01	3T 23-13-13
7	96 129 251 01	2T 14-6 ITW
8	96 135 963 01	1T 12
9	6997 E6 01	AGRAFE FSC 2T 14-11

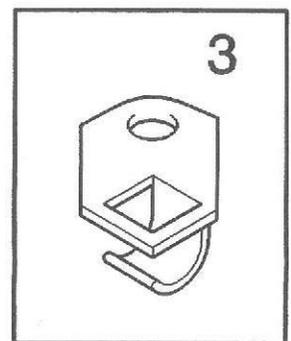
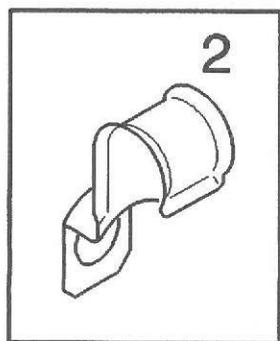
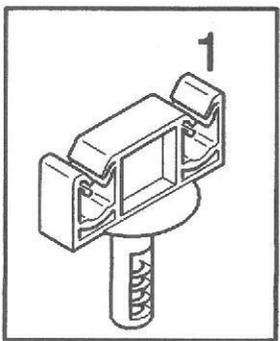
10/1999 QR106450

QR106450

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AGRAFE SUPPORT DE TUYAU DE CARBURANT

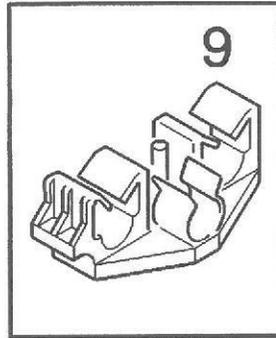
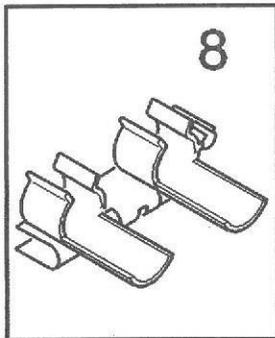
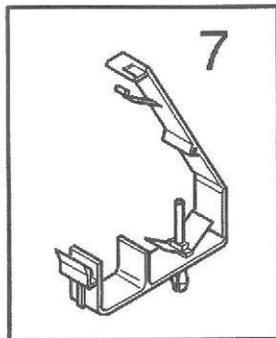
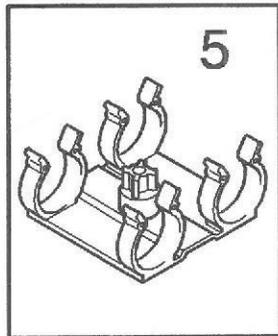
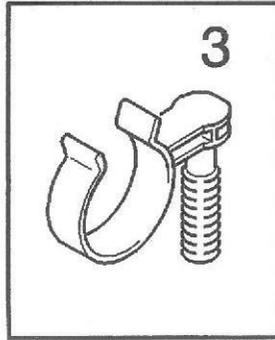
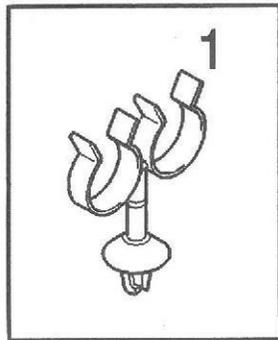
- PLASTIQUE



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2	96 156 986	01	1T 10
3	1565 E1	01	1T 8

06/2000 QR106500
 QR106500

AGRAFE SUPPORT DE TUYAU DE CARBURANT



10/1999 QR106550

QR106550

- PLASTIQUE

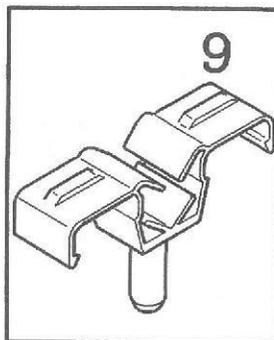
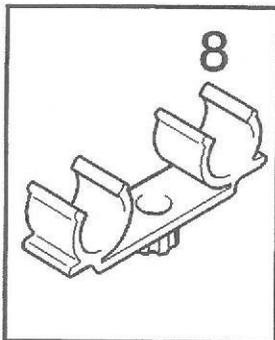
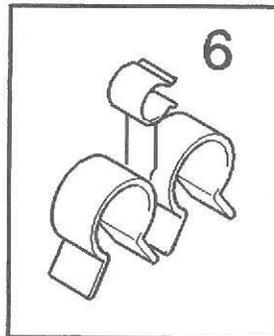
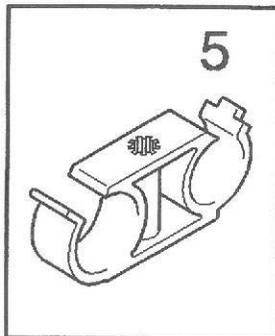
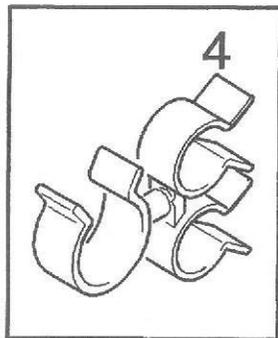
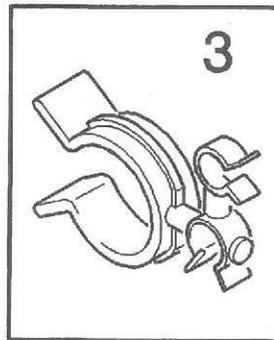
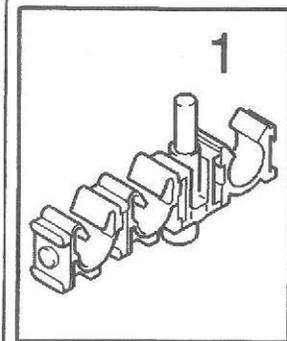
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3	96 173 243	01	1T	14
5	96 995 019	01	4T	15
7	6995 24	01	DIAM	6,5
8	96 995 698	01	3T	3-8-9
9	96 995 781	01	1T	9

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AGRAFE SUPPORT DE TUYAU DE CARBURANT

- PLASTIQUE



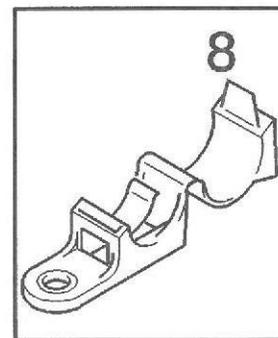
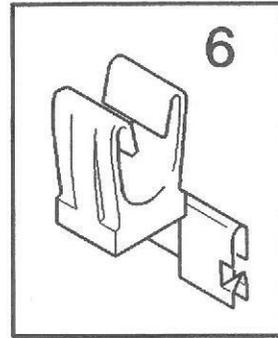
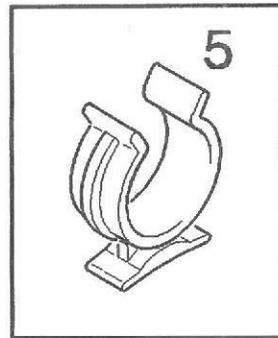
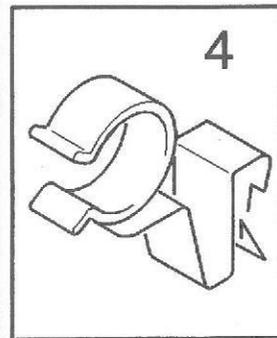
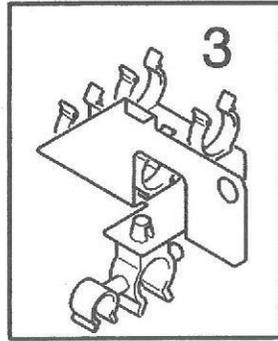
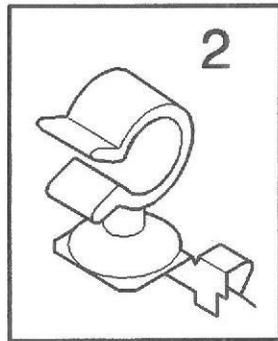
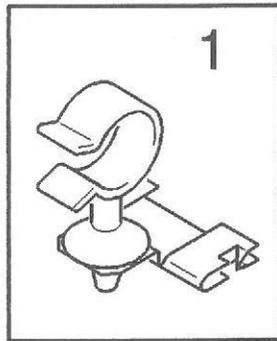
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3	6991 L7	01	3T 35A36-10A11,5-8A9
4	6991 L2	01	1T 14A16-2T 9A10,5
5	79 03 079 193	01	2T 14-16
6	79 03 079 219	01	3T 4-13-13
8	1565 97	01	2T 7
9	1565 96	01	

06/2002 QR106600

QR106600

AGRAFE SUPPORT DE TUYAU DE CARBURANT

- METALLO-PLASTIQUE



1	1565 F9	01	AGRAFE SUPPORT 1T 12 METALLO-PLASTIQUE
2	6995 Z5	01	DIAM 14 METALLO-PLASTIQUE
3	96 102 951	01	6T 8-11-14-14-14-14 METALLO-PLASTIQUE
4	6995 Z0	01	
5	6991 L3	01	DIAM 25 METALLO-PLASTIQUE
6	96 995 383	01	
8	ZF 82 409 278	01	1T 14 METALLO-PLASTIQUE

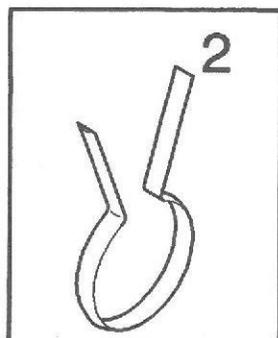
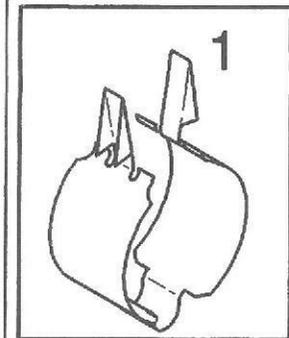
06/2000 QR106700

QR106700

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AGRAFE DE CABLE DE FREIN A MAIN

- METALLIQUE



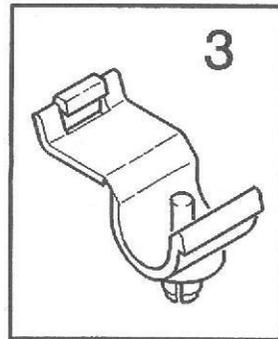
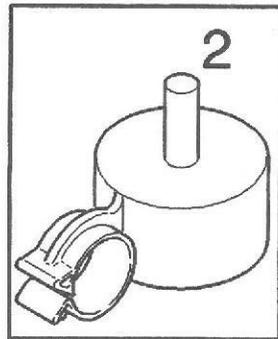
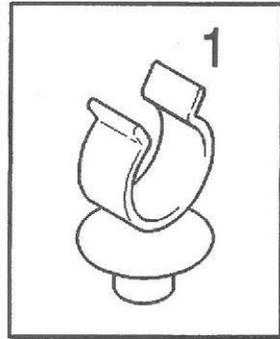
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2	6967 51 01	20X31 METALLIQUE

10/1999 QR108100
QR108100

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0700 90 **R108** 20
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AGRAFE DE CABLE DE FREIN A MAIN



- PLASTIQUE

1	4814 E8	01	AGRAFE DE CABLE 1T 11 TROU 7
2	6997 04	01	DIAM 24
3	4814 V4	01	AGRAFE DIAM 12 TROU 6,5

06/2000 QR108200

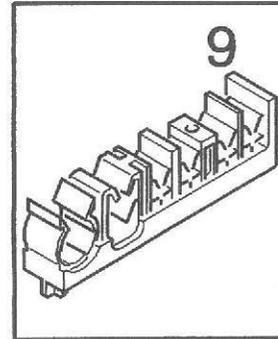
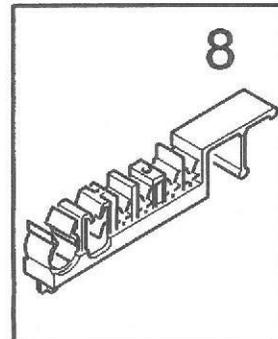
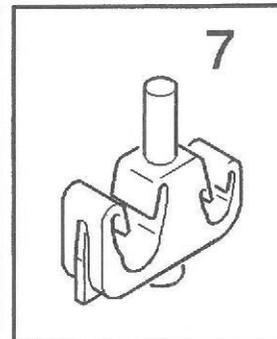
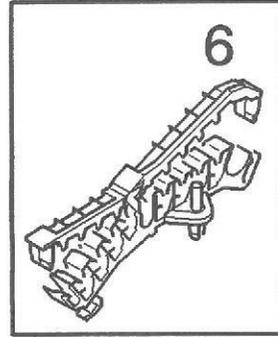
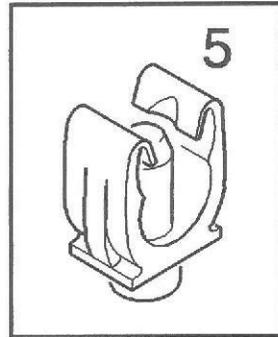
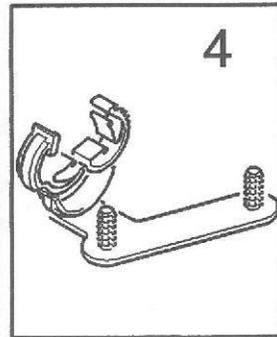
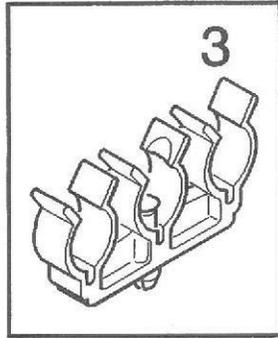
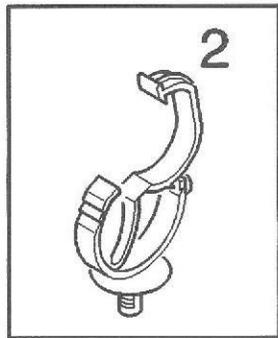
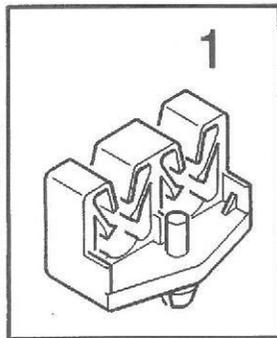
QR108200

08/07/2002 FR U08 ↓
0700 90 **R111** 20
PAGE 1

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AGRAFE DE TUBE HYDRAULIQUE

- PLASTIQUE



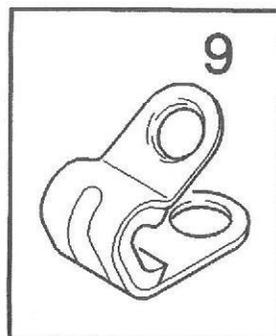
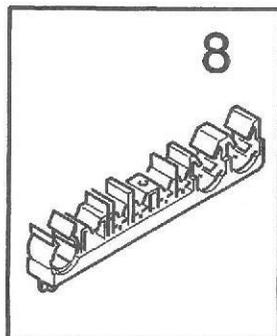
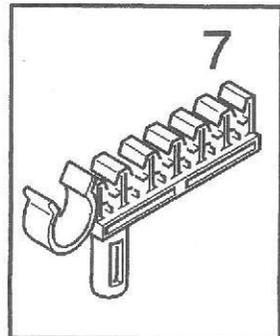
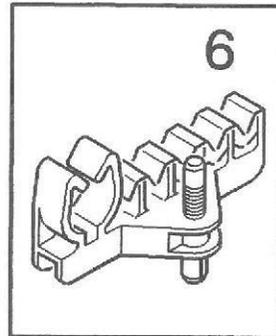
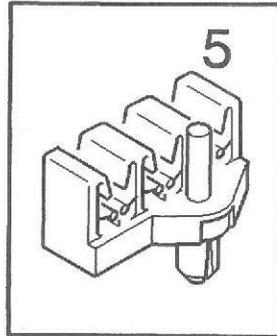
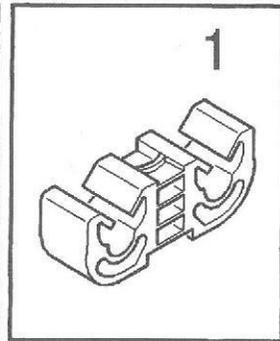
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2	6992 G8	01	DIAM 16
3	6995 K3	01	DIAM 12-11-11
4	6995 R9	01	
5	ZF 14 579 380 NFP	01	1T 9 TROU 6,5 L14X11
6	5280 49	01	1T DIAM9 1T 5 8T 4
7	5280 51	01	2T DIAM 7-5 LONG 26
8	5280 98	01	1T DIAM 9 1T 5 4T 3
9	5280 99	01	AGRAFE 1T DIAM 8 1T 6 4T 3

10/1999 QR111200
QR111200

VEUJODE

AGRAFE DE TUBE HYDRAULIQUE

- PLASTIQUE



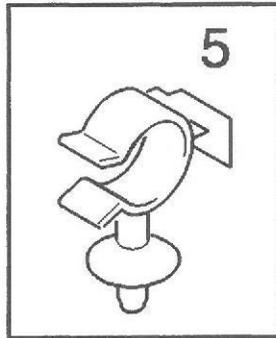
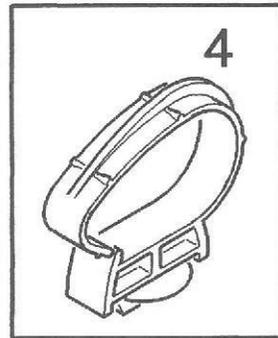
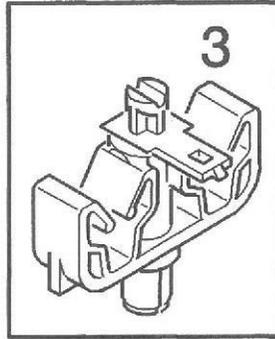
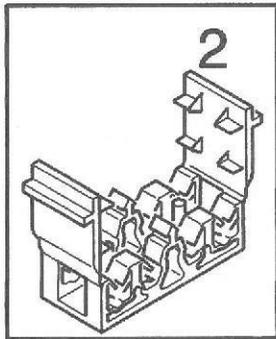
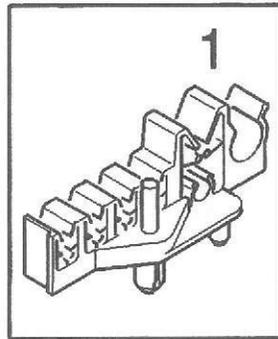
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5	96 113 710	01	3T DIAM 3 LONG 28
6	96 114 320	01	1T DIAM 11 LONG 55
7	96 115 582	01	1T DIAM 13 LONG 67
8	96 117 558	01	1T DIAM 9 LONG 96
9	96 134 733	01	1T DIAM 6 METALLO-PLASTIQUE

06/2002 QR111300
QR111300

08/07/2002 FR U06 ↓
 0700 90 **R111** 40
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AGRAFE DE TUBE HYDRAULIQUE



- PLASTIQUE

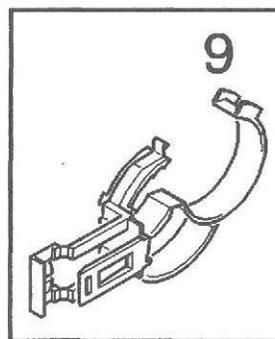
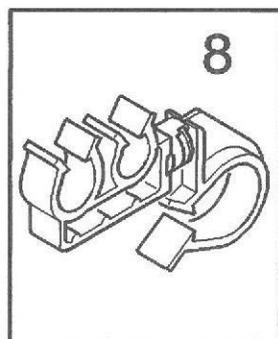
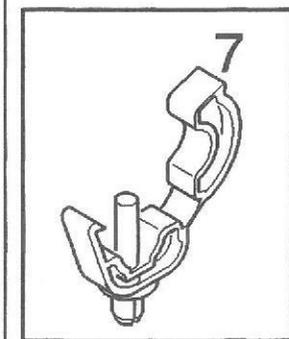
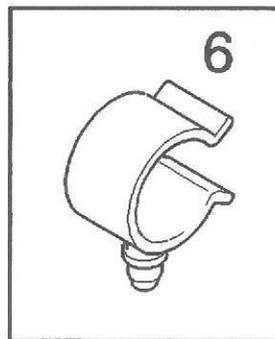
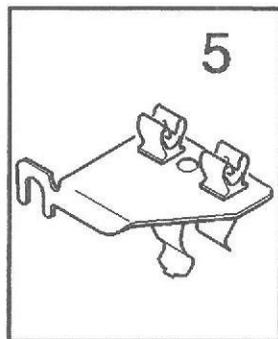
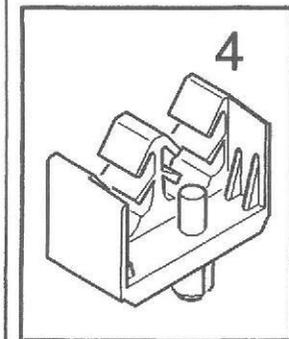
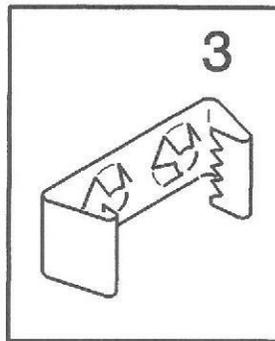
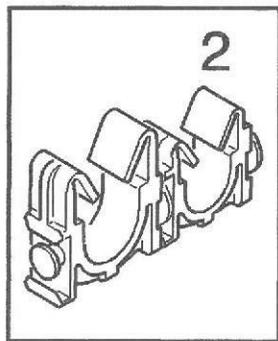
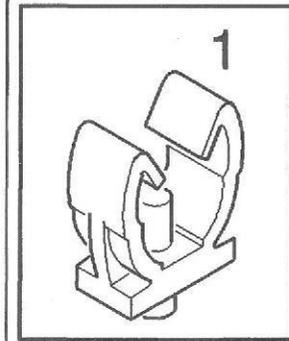
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2	96 150 460	01	4T DIAM 3 LONG 49
3	96 172 258	01	2T DIAM 5 LONG 28
4	96 995 897	01	AGRAFE TUBE HYD 1T 25A30
5	6991 H3	01	AGRAFE DIAM 21

10/1999 | QR111400

QR111400

AGRAFE DE TUYAU DE POMPE DE DIRECTION

- PLASTIQUE



1	4018 48 01	AGRAFE 1T 18 TROU 8 H 30
2	4018 80 01	2T DIAM 12-10
3	1426 P5 01	
4	4018 42 01	35X20-10-10
5	4018 44 01	3T DIAM 33-8-8 METALLO-PLASTIQUE
6	6992 R6 01	DIAM 14-16
7	6995 82 01	DIAM 10
8	6990 77 01	DIAM 8-10-16
9	96 096 736 01	2T DIAM 18-20

10/1999 | QR112100

QR112100

08/07/2002 FR U04 ↓
0700 90 **R118** 20
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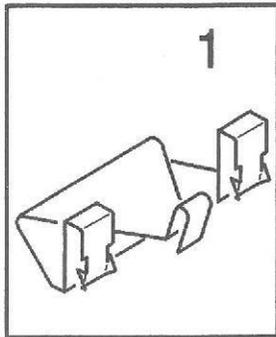
31/08/2002

AGRAFE DE COMBINE DE BORD

- METALLIQUE

1

6103 15 01 **AGRAFE**



06/2000 QR118200

QR118200

08/07/2002 FR U03 ↓

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0700 90 **R120** 20
PAGE 1

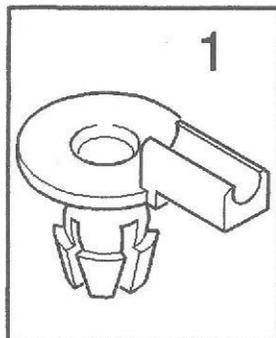
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- PLASTIQUE

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26 199 239 01

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06/2002 QR120200

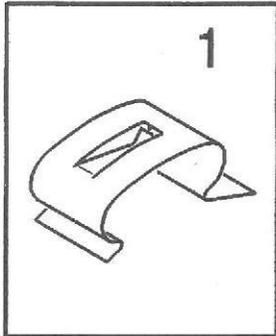
QR120200

08/07/2002 FR U02 ↓
0700 90 **R124** 10
PAGE 1

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AGRAFE DE BOITIER DE CLIMATISEUR

- METALLIQUE



1 GX 50 449 01A 01 **AGRAF BOIT CLIM L 19X12 E 8**

06/2002 QR124100

QR124100

AGRAF BOIT CLIM L 19X12 E 8

08/07/2002 FR U01 ↓

0700 90 **R124** 20
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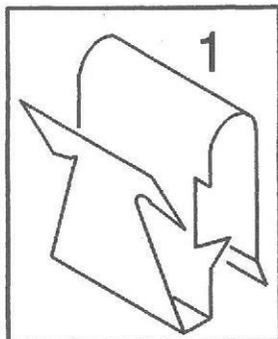
31/08/2002

AGRAFE DE BOITIER DE CLIMATISEUR

- PLASTIQUE

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1313 16 01 **AGRAFE PINC E3 E2**



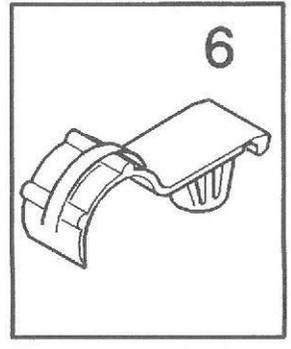
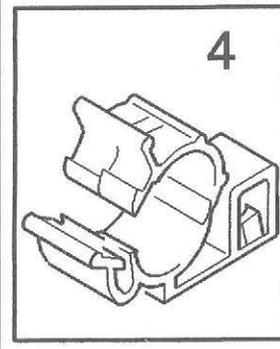
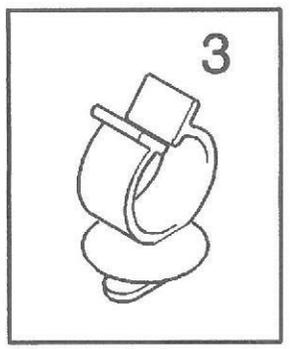
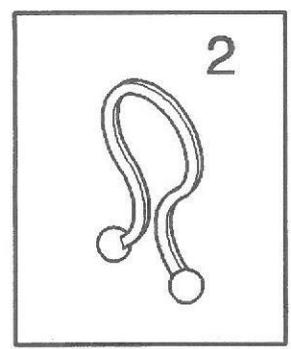
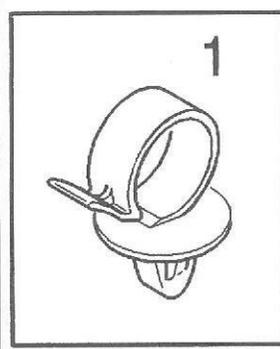
10/1999 | QR124200

QR124200

08/07/2002 FR V01 ↑
0700 90 **R126** 20
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31/08/2002
AGRAFE DE TUYAU DE LAVE VITRE

- PLASTIQUE



1	6439 14 01	AGRAFE TUYAU LV 1T 10 TROU6
2	6439 16 01	1T 16
3	6439 45 01	AGRAFE 1 DIAM 20
4	6439 52 01	AGRAFE TUYAU LV 1T10 L 35X10
6	6439 46 01	1 DIAM 7

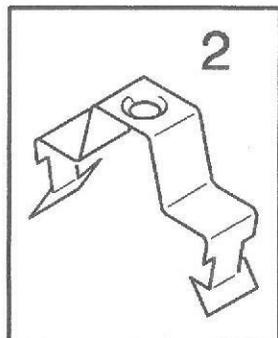
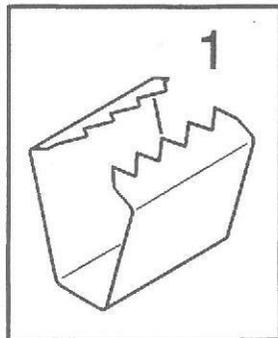
06/2000 QR126200
QR126200

08/07/2002 FR V02 ↑

0700 90 **R128** 10
PAGE 1

31/08/2002

AGRAFE DE MAINTIEN DE TAPIS DE PLANCHER



- METALLIQUE

1	96 065 172	01	AGRAFE LONG 15X12 EP 10
2	96 078 147	01	DIAM 3 LONG 33X11

10/1999 | QR128100

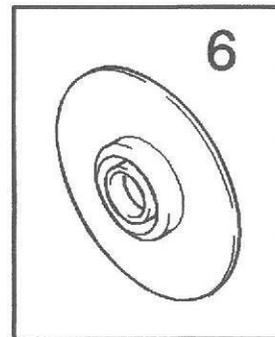
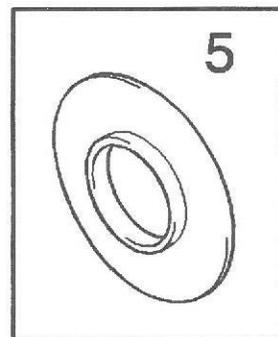
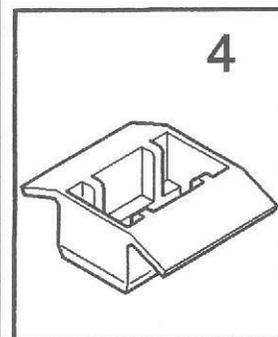
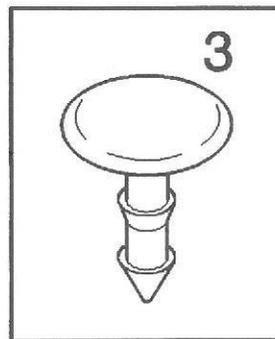
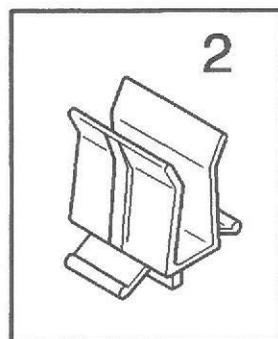
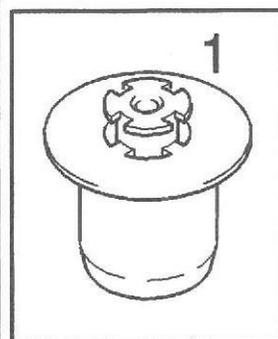
QR128100

08/07/2002 FR V03 ↑
0700 90 **R128** 20
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AGRAFE DE MAINTIEN DE TAPIS DE PLANCHER

- PLASTIQUE



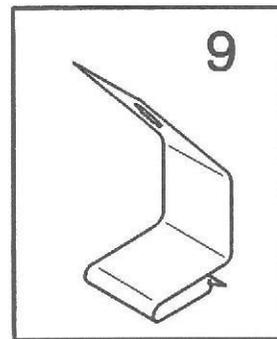
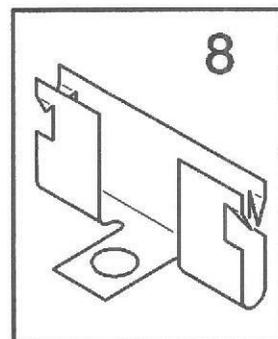
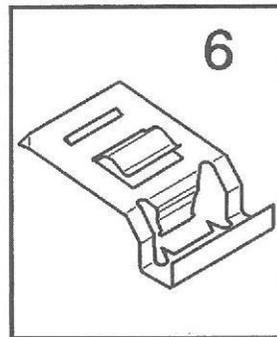
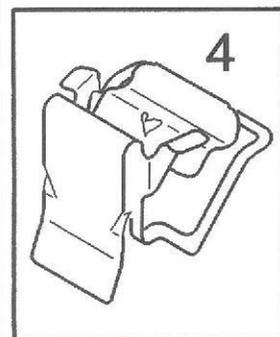
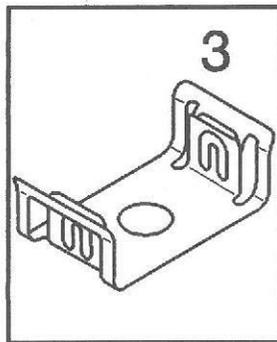
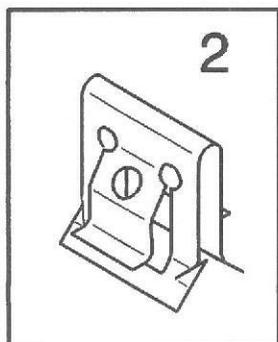
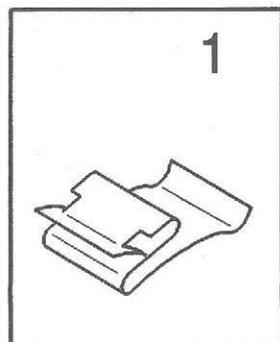
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2	96 995 828	01	EP4 LONG 20X24 EP 20
3	96 079 068	01	DIAM 6 /20 HAUT 20
4	96 995 829	01	LONG 20X16 HAUT 6,5 MALE
5	79 03 077 140	01	DIAM 8/20
6	79 03 077 141	01	DIAM 3/20

10/1999 | QR128200

QR128200

levmone

AGRAFE DE FIXATION DE GARNITURE



10/1999 | QR129010

QR129010

- METALLIQUE

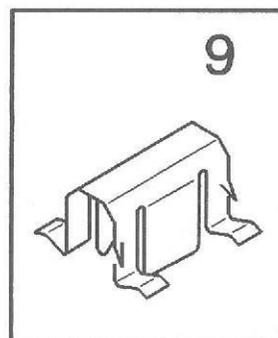
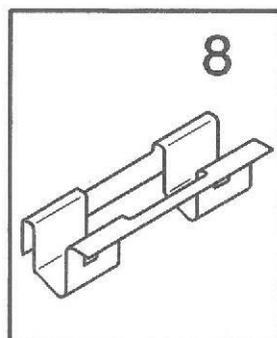
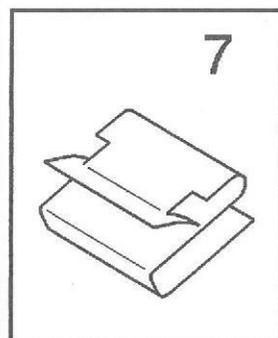
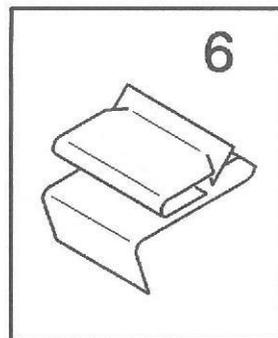
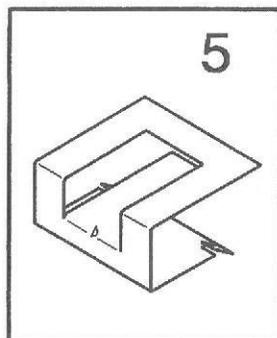
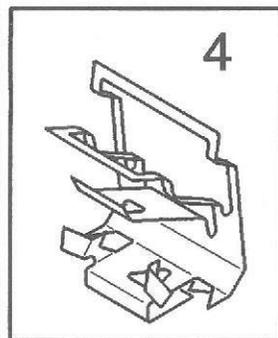
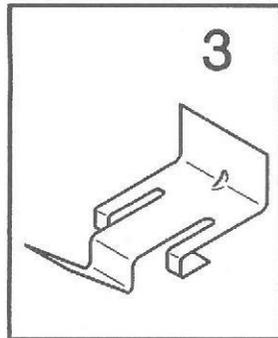
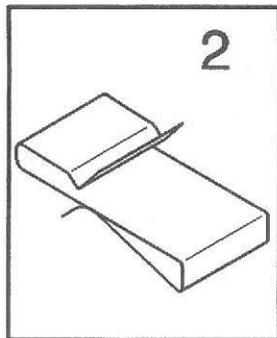
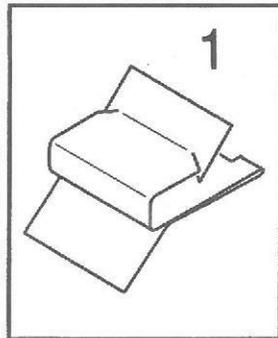
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2	9016 26 01	20 X 14 EP 2
3	8327 JK 01	39,6X25
4	8327 FY 01	1T 7 PINCE E 0,8
5	6986 A1 01	17X14
6	8327 AY 01	EP 0,7
7	6995 X7 01	1T 9 PINCE E1,2 E2
8	95 592 259 01	33X12,6 PINCE E 1,5
9	96 077 421 01	EP 1,5

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 0700 90 **R129** 02
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AGRAFE DE FIXATION DE GARNITURE

- METALLIQUE



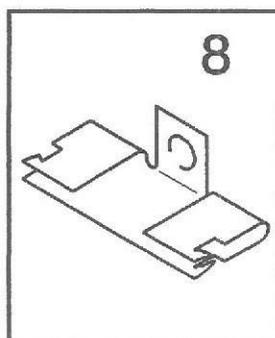
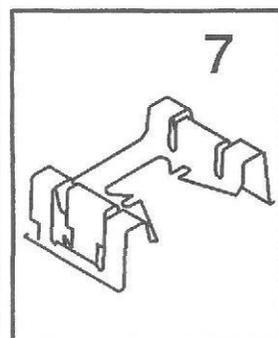
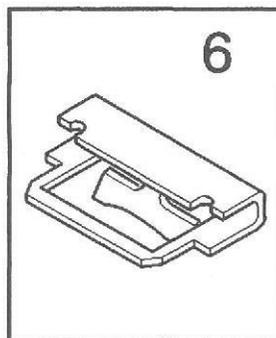
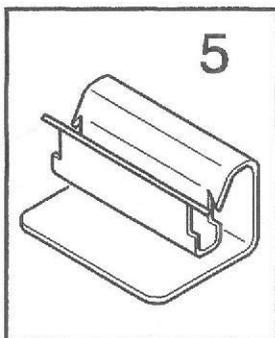
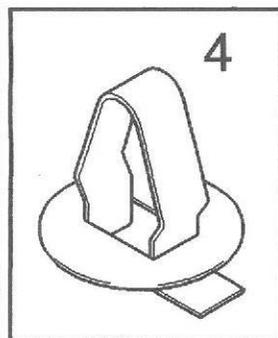
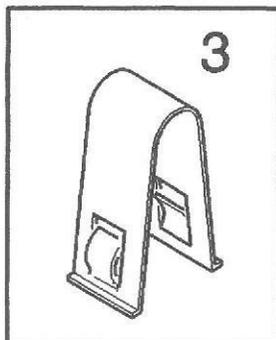
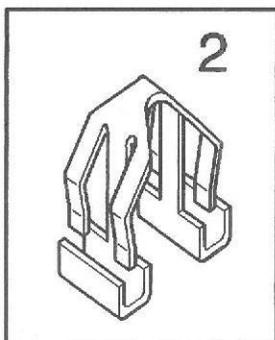
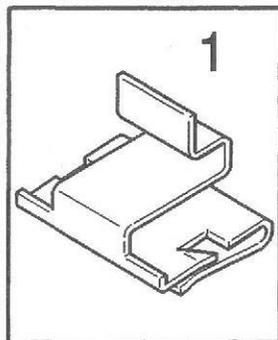
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1	6995 V5	01	L 20X19 PINCE E1 E3
2	4115 06	01	L 39X20
3	8220 S1	01	24X32,5
4	8327 WA	01	1T 5 PINCE E 1,2
5	96 128 320	01	LONG 24X16 EP 1,5
6	96 090 482	01	EP 1,5
7	96 995 686	01	13X12 PINCE E 1,3
8	96 081 968	01	50X14 PINCE E 1,8
	NFP		
9	96 086 565	01	LONG 20X14 EP 0,7

10/1999 QR129020

QR129020

AGRAFE DE FIXATION DE GARNITURE

- METALLIQUE



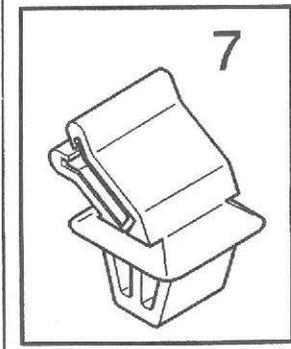
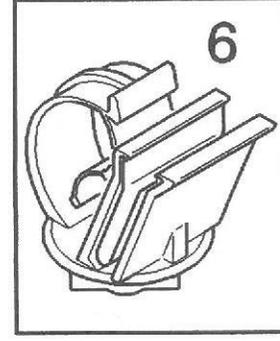
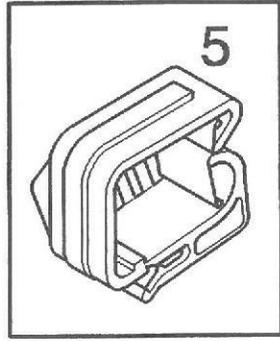
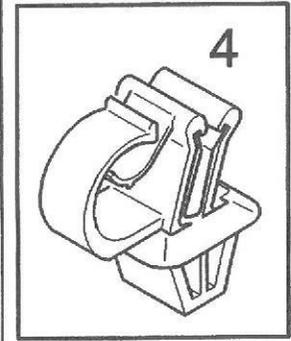
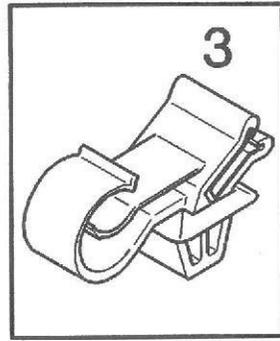
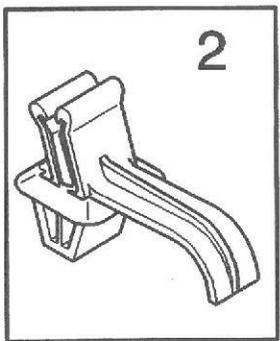
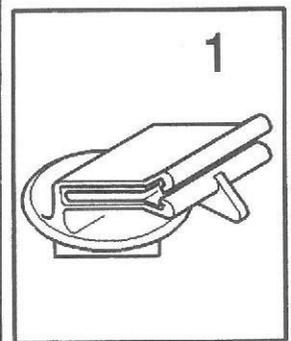
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2	8327 YA	01	9 X 12 HAUT 18
3	6995 61	01	13,5X7,2
4	8220 S0	01	7,5X12
5	96 995 816	01	15X8,2 PINCE E 1,5
6	96 077 423	01	LONG 20X12
7	8912 JF	01	35,5X22
8	6992 L1	01	33X13,5

10/1999 | QR129030

QR129030

08/07/2002 FR V07 ↑
 0700 90 **R129** 04
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31/08/2002
AGRAFE DE FIXATION DE GARNITURE



- METALLO-PLASTIQUE

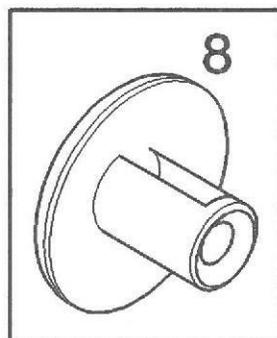
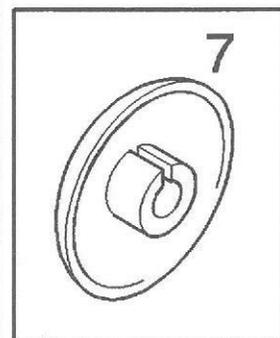
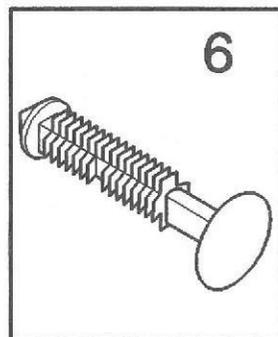
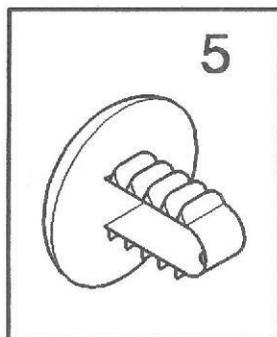
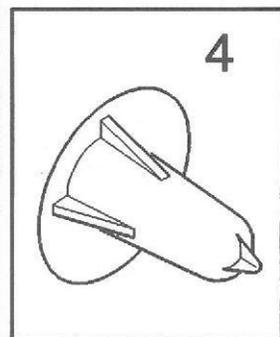
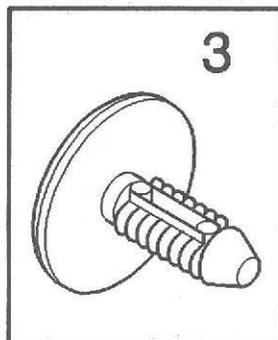
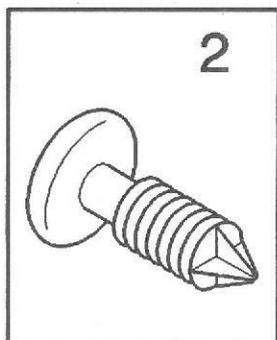
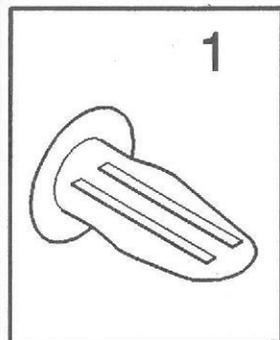
1	8327 NK	01	AGRAFE EP 1,3
2	96 129 095	01	1T 14 EP 1,5
3	96 129 096	01	1T 11 DIAM 10,2
4	96 076 266	01	1T 11 DIAM 10,2
5	6547 HL	01	AGRAFE SUPPORT DIAM 3
6	96 047 165	01	AGRAFE 1T 8 EP 1,3
7	96 076 265	01	DIAM 10,2

10/1999 | QR129040
 QR129040

ATTENTION

- PLASTIQUE

AGRAFE



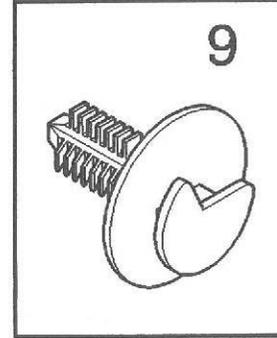
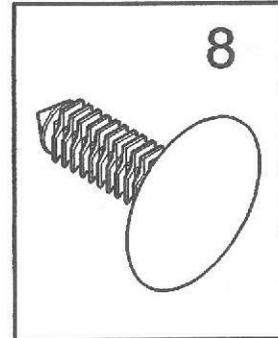
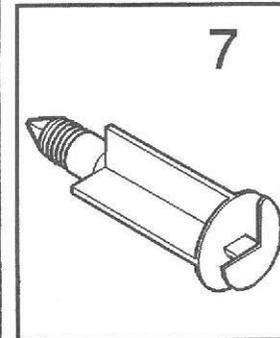
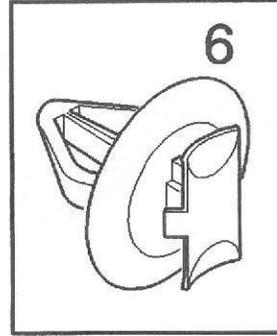
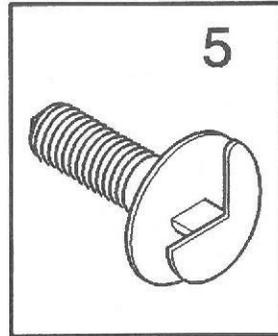
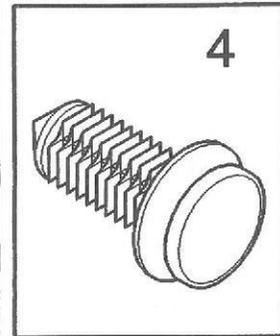
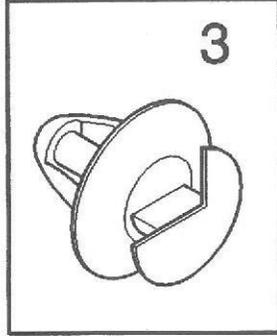
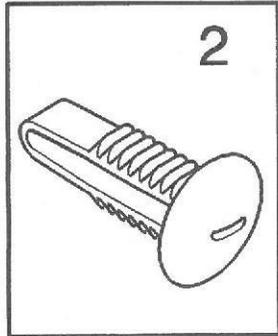
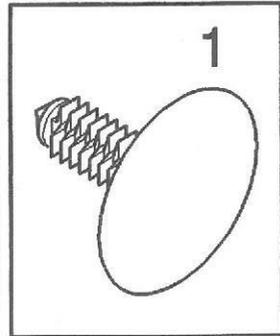
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2	6966 45	01	QTE PAR SACHET 15
3	6966 40	01	
4	9393 C7	01	
5	6995 Y3	01	8,5--L = 13 FZG GRIS CLAIR
6	95 620 156	01	DIAM 7,7 H 40 P002 PLASTIQUE
7	6987 Q7	01	4,5X9-30
8	6995 X9	01	DIAM 9,5 X 30 - 12 FXX NOIR

10/1999 | QR129050
 QR129050

08/07/2002 FR V09 ↑
0700 90 **R129** 06
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AGRAFE DE FIXATION DE GARNITURE

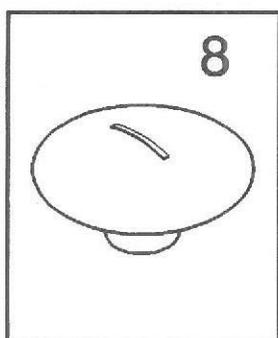
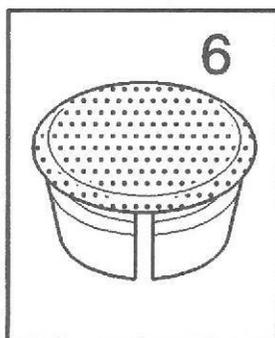
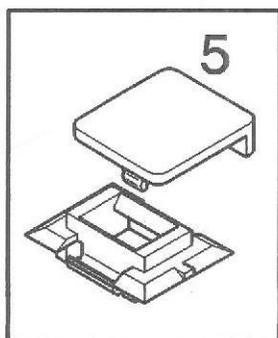
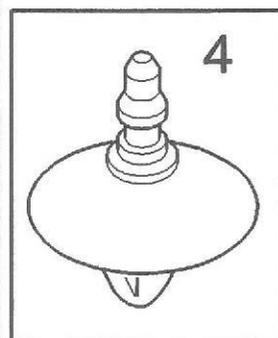
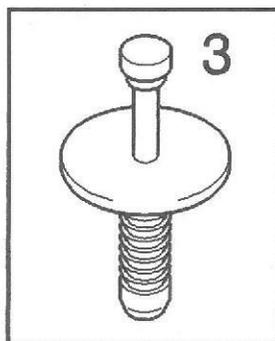
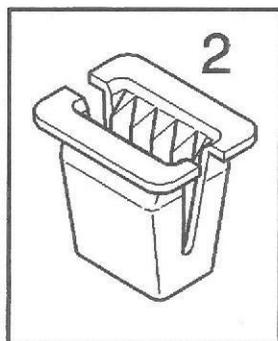
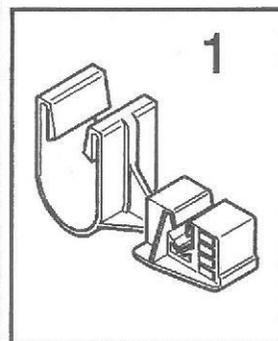


10/1999 QR129060
QR129060

- PLASTIQUE

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1	96 140 130 VQ 01	AGRAFE DIAM 6,2 L 24,6 VQ GRIS CLAIR
2	6990 C3 01	DIAM 8,5 LONG 26,5 FZG GRIS CLAIR
3	6991 43 01	DIAM 8,8
4	79 03 077 116 01	DIAM 8 H 21,45
5	6995 S0 01	DIAM 8
	6966 46 01	DIAM 6,5 SACHET DE 10 PIECES
6	8336 40 01	
7	96 139 474 01	DIAM 6,75
8	96 061 331 01	DIAM 7,6 H 22,8
9	9399 W4 01	

AGRAFE DE FIXATION DE GARNITURE



03/2001 QR129070

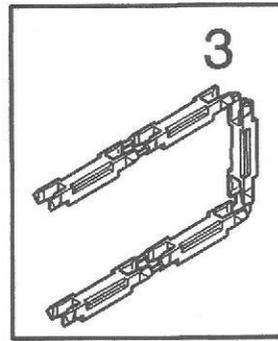
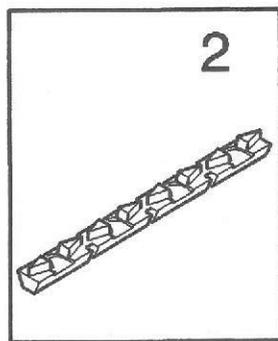
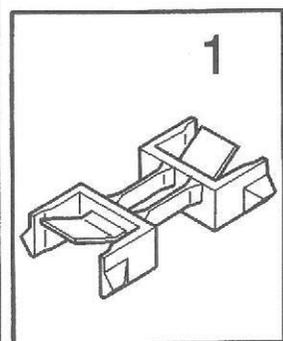
QR129070

- PLASTIQUE

1	6995 F1 01	AGRAFE DIAM 16-20
2	7513 26 01	
3	7486 60 01	DIAM 6,5 H 15
4	6994 94 01	ENTRETOISE DIAM 6,5
5	8327 VY 01	AGRAFE
6	96 126 564 ZL 01	DIAM 30 A004 ABS ZL GRIS OURAGAN
8	95 499 126 01	LAT DIAM 9,3 H 6,5

08/07/2002 FR V11 ↑
 0700 90 **R130** 10
 PAGE 1

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AGRAFE D'ENJOLIVEUR DE PAVILLON



- PLASTIQUE

		AGRAFE
1	8319 81	01 25X17 EP 6
	8319 82	01 25X15 HAUT 10
2	96 033 182	01 LONG 15X6 EP 5
3	96 076 176	01 LONG 25X8 HAUT 5

08/07/2002 FR V12 ↑

31/08/2002

0700 90 **R132** 10
PAGE 1

AGRAFE DE GARNITURE DE PAVILLON

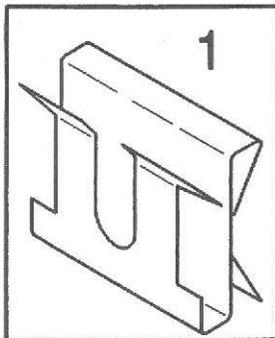
- METALLIQUE

1

6992 G3

01

AGRAFE 2,5 -3 L=13X9



10/1999 QR132100

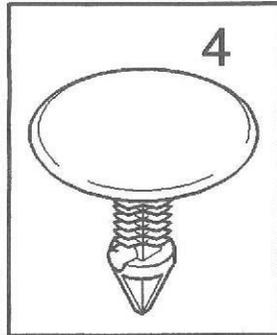
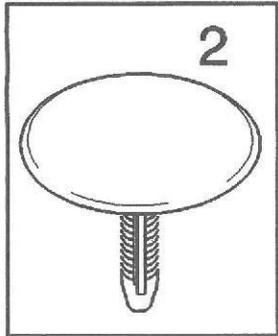
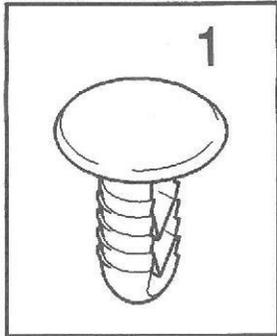
QR132100

08/07/2002 FR V13 ↑
 0700 90 **R132** 20
 PAGE 1

31/08/2002

AGRAFE DE GARNITURE DE PAVILLON

- PLASTIQUE



		AGRAFE	
1	6995 T4	01	8--DIAM 18 650 ANTHRACITE
2	6995 T1	01	5 - DIAM 30
4	95 499 206 VQ	01	DIAM 6,5/30
	RP 96 140 130 VQ	08	VQ GRIS CLAIR
	95 499 206 VW	01	DIAM 6,5/30
	RP 96 140 130 VQ	08	VW GRIS

10/1999 QR132200
 QR132200

08/07/2002 FR V14 ↑

31/08/2002

0700 90 **R134** 10
PAGE 1

AGRAFE D'ENJOLIVEUR DE CUSTODE

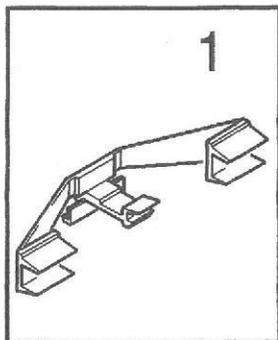
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95 590 851

01

AGRAFE 1T3 LONG47X11 HAUT19



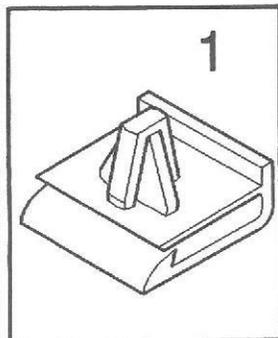
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QR134100

08/07/2002 FR V15 ↑
0700 90 **R136** 20
PAGE 1

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AGRAFE ENJOLIVEUR PARE-BRISE



1

6991 E7

01

AGRAFE PINC E2,5 TROU 8,2

10/1999 QR136200

QR136200

08/07/2002 FR D02 ↑

31/08/2002

0700 90 **R140** 10
PAGE 1

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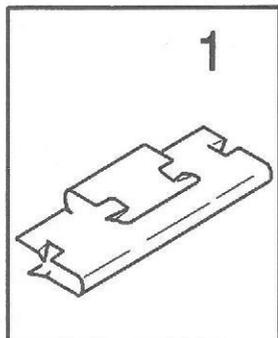
- METALLIQUE

1

6997 95

01

AGRAFE PINC E0,9 E2,5 L30



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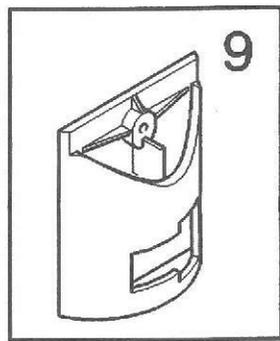
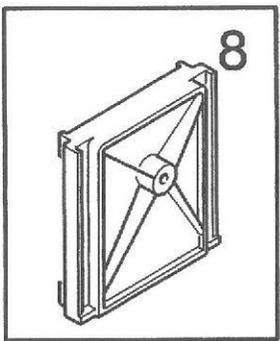
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08/07/2002 FR D03 ↑
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31/08/2002

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- PLASTIQUE

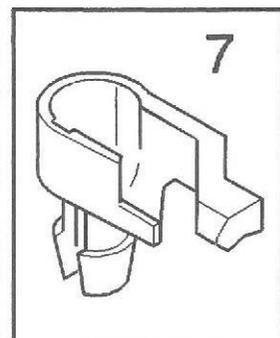
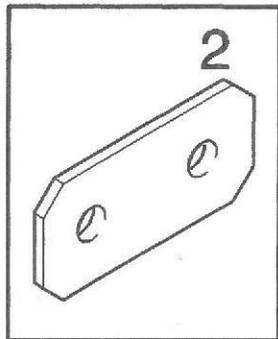
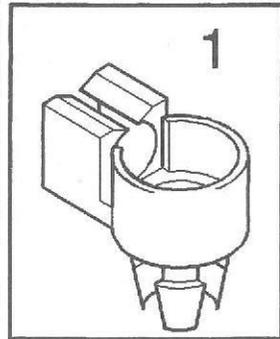


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9	95 639 905	01	34X25X17 LONG 69X55
			NFP
	96 017 628	01	LONG 68X56 HAUT 21
			NFP

06/2002 QR140200
QR140200

AGRAFE DE BIELLE DE COMMANDE DE PORTE

- PLASTIQUE



1	6992 A4 01	AGRAFE
2	8723 43 01	LONG 20/10 EP 1,5 CAOUTCHOUC
5	8727 29 01	1T 4 TROU 7 H 7,5
	8727 11 01	1T 3 TROU 6 H6
6	9147 14 01	
	9147 15 01	DIAM 4
7	9158 30 01	1T 7 TROU 5 H 8
	8723 50 01	1T 7 TROU 6,5 H8
	9158 31 01	1T 7 TROU 6 H8
9	9147 04 01	DIAM 3

10/1999 | QR142100
 QR142100

08/07/2002 FR D05 ↑
0700 90 **R144** 10
PAGE 1

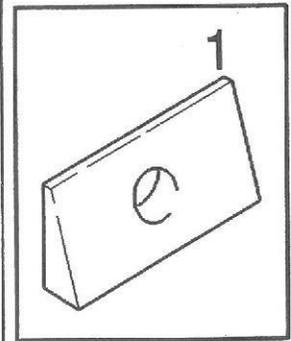
31/08/2002
AGRAFE DE GUIDE DE TRINGLE DE PORTE

- PLASTIQUE

AGRAFE
DIAM 14 L 56X28

1 **8724 33** 01
2 **79 03 079 059** 01

1T 2 DIAM 5



06/2000 QR144100
QR144100

08/07/2002 FR D06 ↑

31/08/2002

0700 90 **R146** 10
PAGE 1

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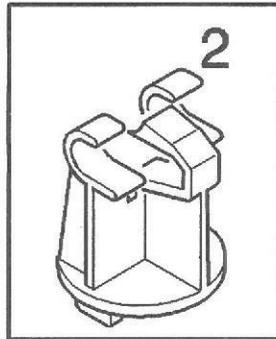
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2

9147 24

01

AGRAFE 1T 4 DIAM 20 H24



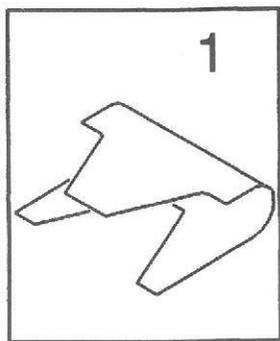
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QR146100

08/07/2002 FR D07 ↑
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PAGE 1

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AGRAFE DE SANGLE DE SIEGE

- METALLIQUE



1	8904 29 01	AGRAFE L 19X15 E 6,5
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10/1999 | QR148100
QR148100

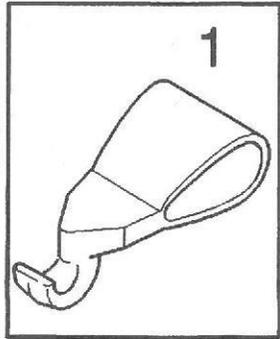
08/07/2002 FR D08 ↑

31/08/2002

0700 90 **R148** 20
PAGE 1

AGRAFE DE SANGLE DE SIEGE

- PLASTIQUE



1

8904 E3

01

AGRAFE 1T 6 L26X17 E 11

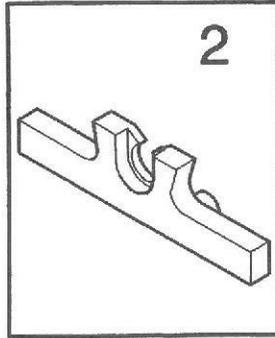
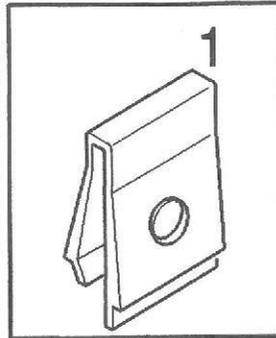
10/1999 | QR148200

QR148200

08/07/2002 FR D09 ↑
 0700 90 **R150** 10
 PAGE 1

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AGRAFE D'ENJOLIVEUR DE VITRE DE PORTE



- PLASTIQUE

		AGRAFE
1	9313 01 01	
2	79 03 079 061 01	DIAM 5 LONG 12X10

10/1999 | QR150100

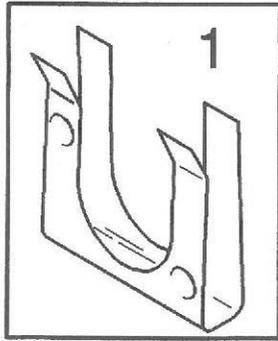
QR150100

08/07/2002 FR D10 ↑
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PAGE 1

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AGRAFE DE BIELLETTE COMMANDE DE VITESSES

- PLASTIQUE

1 2438 15 01 **AGRAFE 1T DIAM 20**

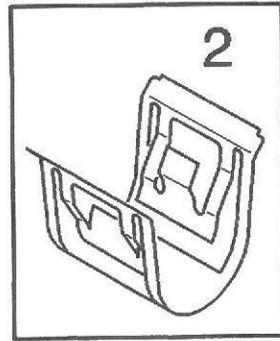
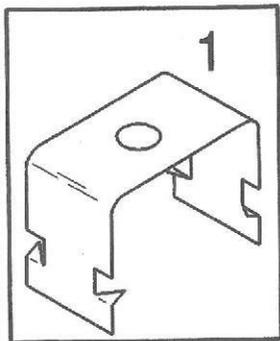


10/1999 QR152200

QR152200

08/07/2002 FR D11 ↑
0700 90 **R154** 10
PAGE 1

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AGRAFE DE CORDON DE TABLETTE ARRIERE



- METALLIQUE

1	79 03 076 149 01	AGRAFE CORDON DIAM3 LONG15X10-12
2	6991 J3 01	AGRAFE DIAM 14

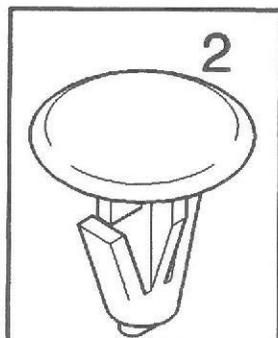
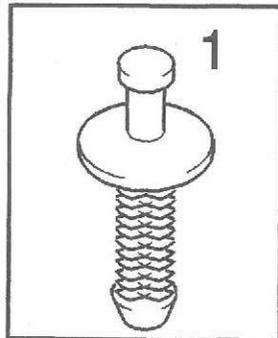
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QR154100

08/07/2002 FR D12 ↑

0700 90 **R154** 20
PAGE 1

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AGRAFE DE CORDON DE TABLETTE ARRIERE



- PLASTIQUE

1	95 499 078	01	AGRAFE CORDON DIAM 6,5/14 HAUT 26
2	95 631 165	01	DIAM 7,5/14 HAUT 18

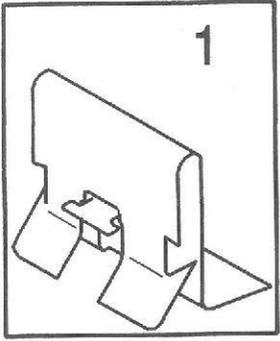
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QR154200

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PAGE 1

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AGRAFE DE PARE-CHOCS

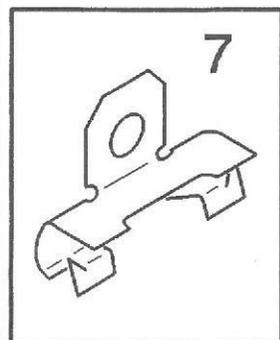
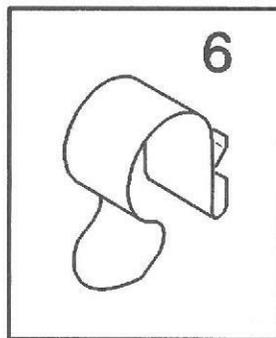
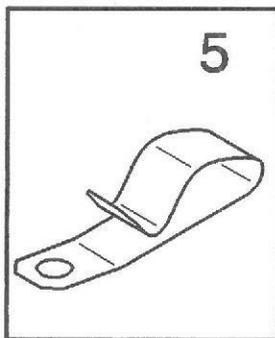
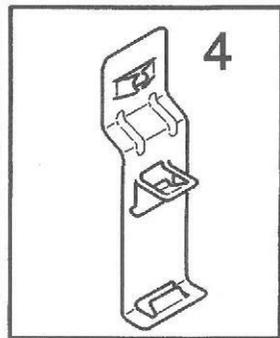
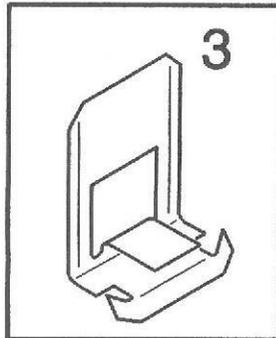
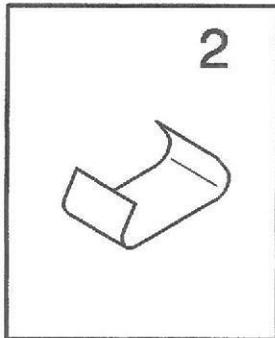
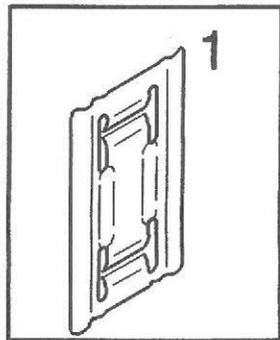
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QR156100



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 QR160100

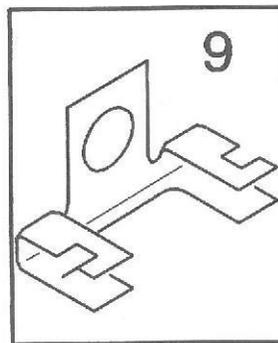
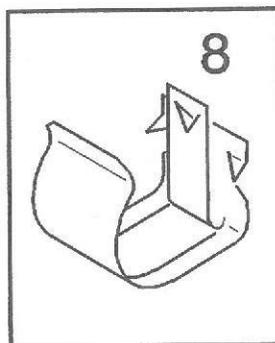
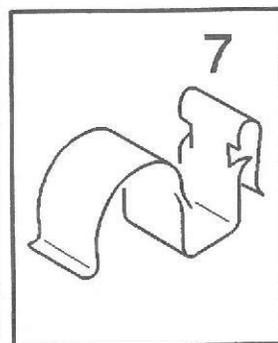
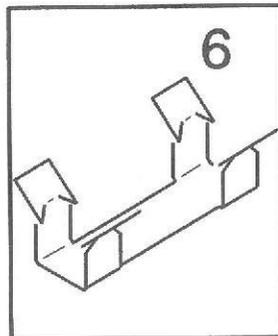
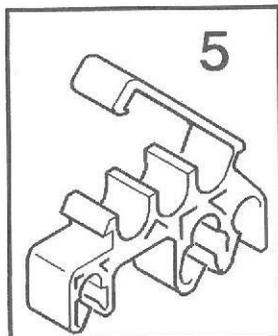
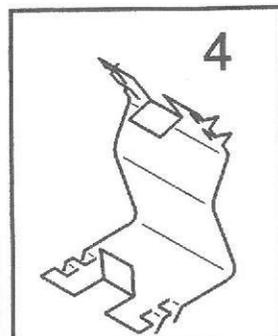
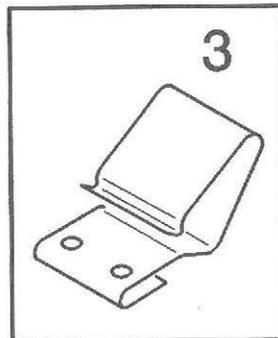
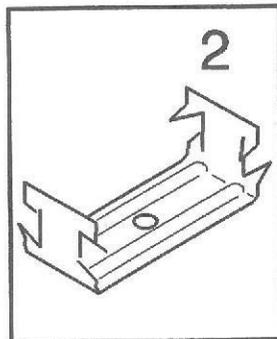
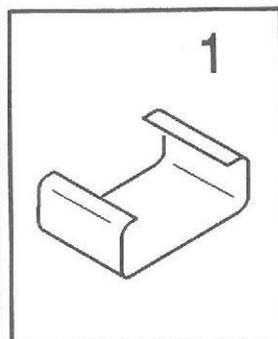
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5	6992 N1 01	7,5
6	26 197 999 01	
7	7104 82 01	

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10/1999 | QR160200

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- METALLIQUE

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2	95 637 592 01	
3	96 044 603 01	DIAM 6 DIAM 3 PINC E 0,7
4	96 045 076 01	
5	96 045 554 01	3 VOIES DIAM 6
6	96 056 135 01	
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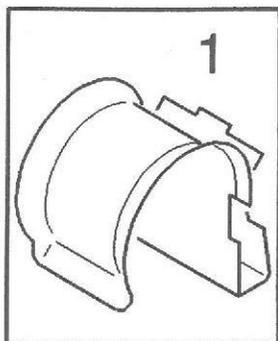
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06/2000 QR160250

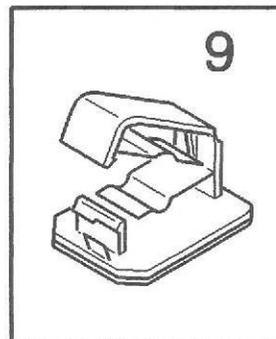
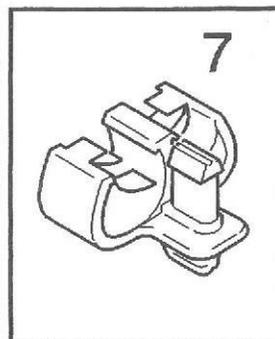
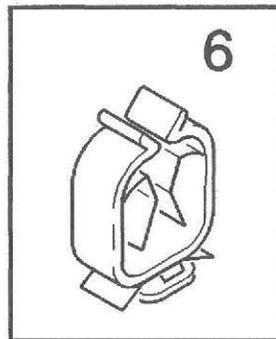
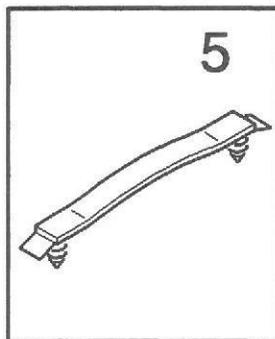
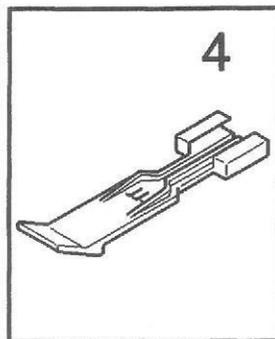
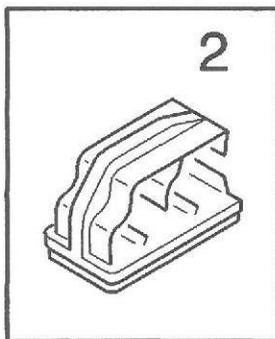
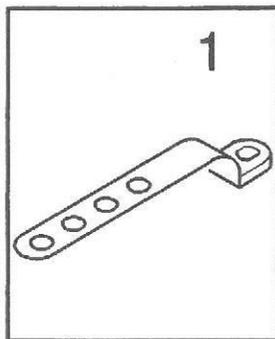
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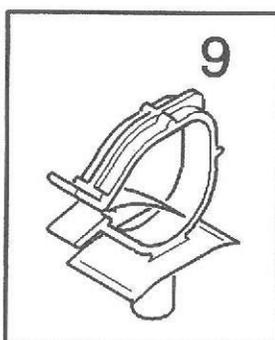
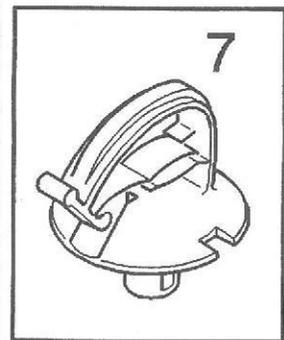
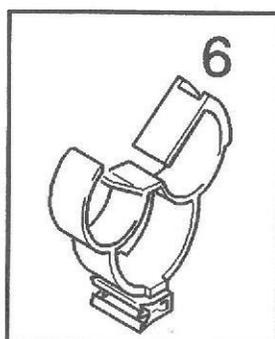
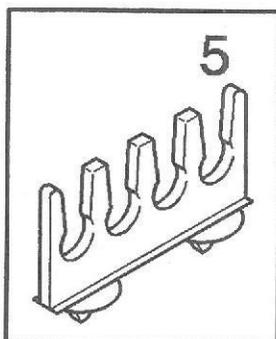
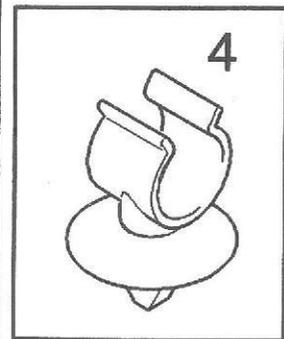
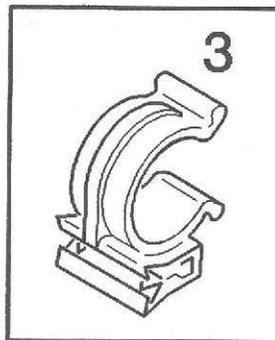
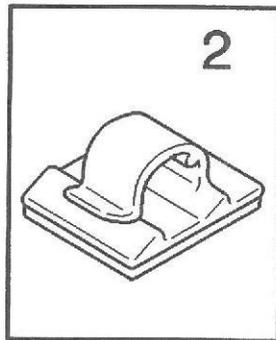
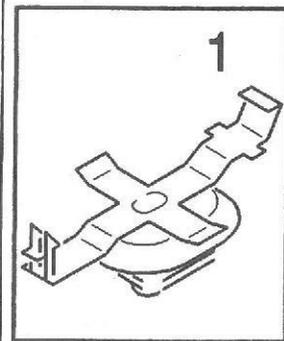
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3	6555 LY	01	DIAM 6 -6,2-12,2
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5	6555 QX	01	
6	6555 RE	01	1T 10 A 15 BOUTONNIERE 12,5X6,2
7	6995 F5	01	
8	6995 L4	01	DIAM 6/17
9	6995 W6	01	DIAM 6,5

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QR160300

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- PLASTIQUE



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	1255 33	01	1T 20
4	1985 21	01	1T 7,5
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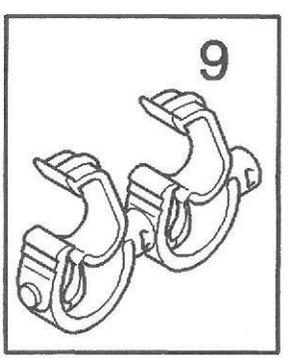
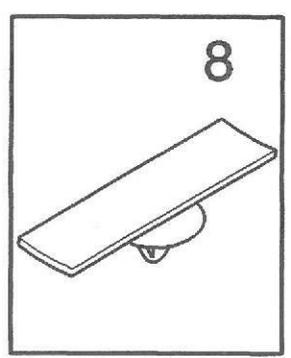
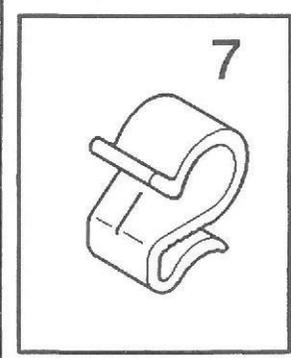
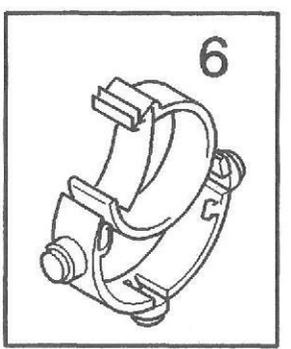
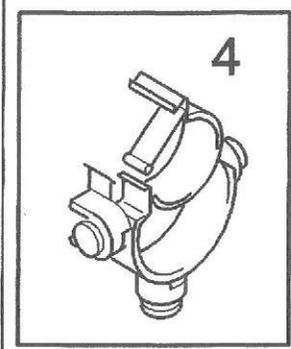
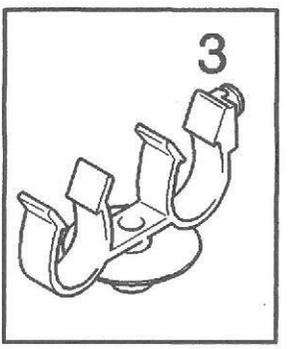
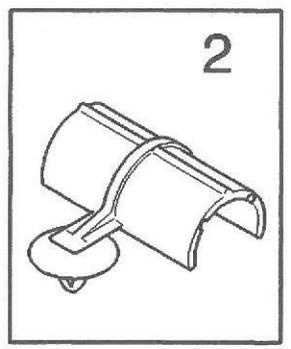
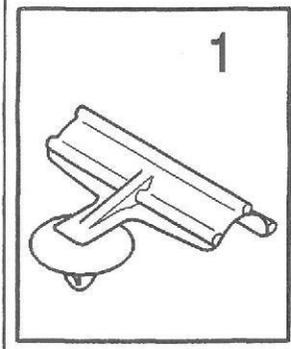
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AGRAFE DE FAISCEAU ELECTRIQUE

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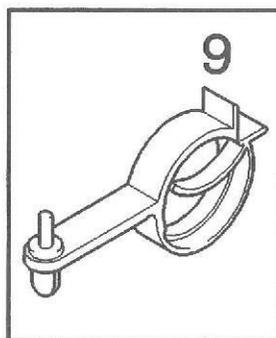
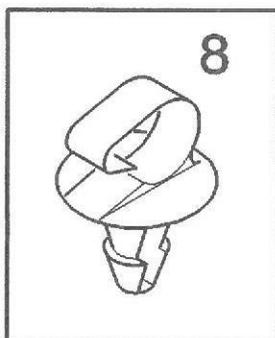
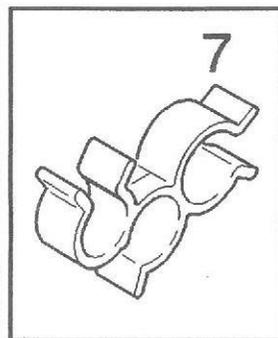
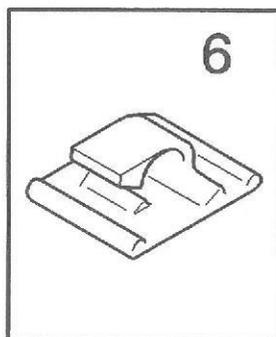
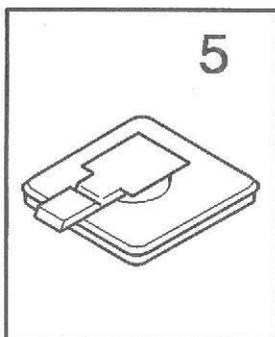
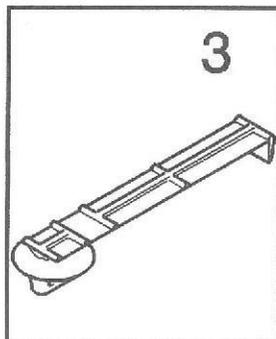
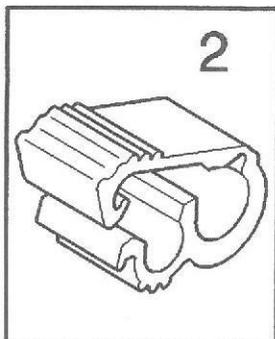
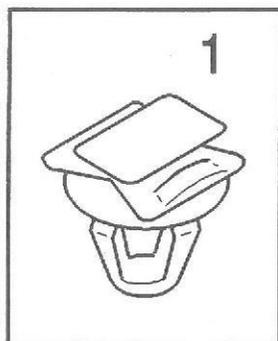
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7	96 033 237	01	1T 6
8	96 041 249	01	DIAM 18
9	96 041 255	01	2T 13

AGRAFE

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- PLASTIQUE



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4	6997 A0	01	DIAM 10-26
5	96 086 626	01	FACE ADHESIVE
6	96 088 966	01	
7	96 096 554	01	3T 8-9-10 RAYMOND
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QR160600

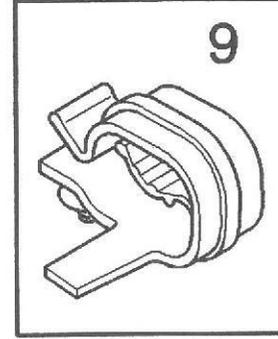
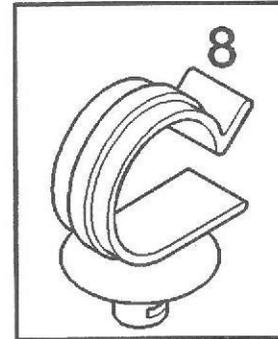
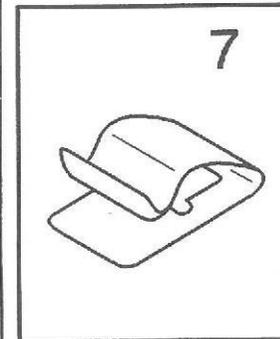
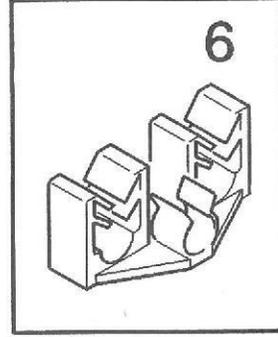
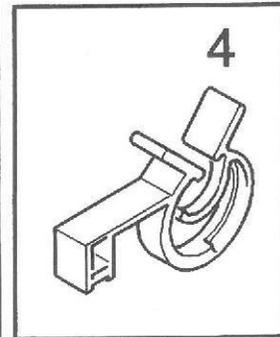
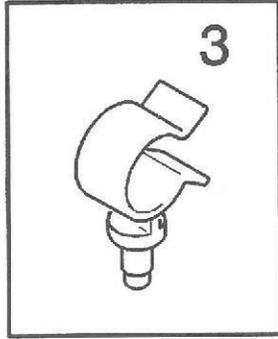
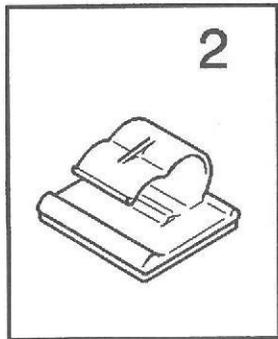
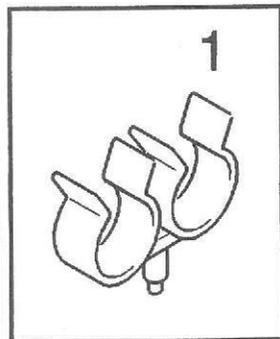
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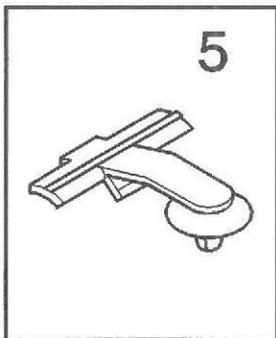
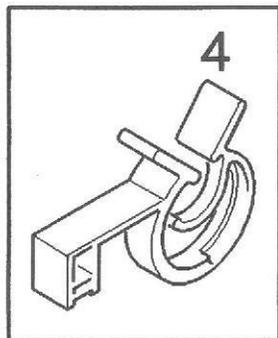
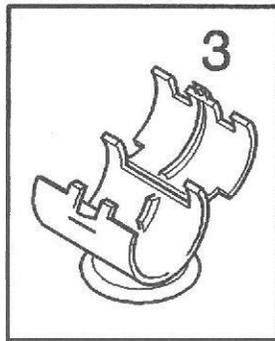
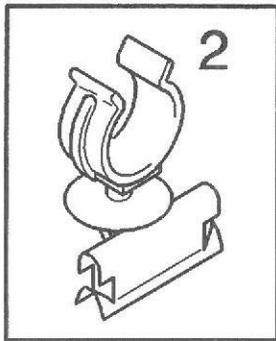
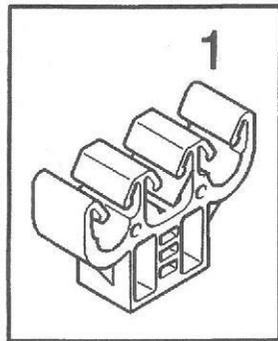
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6	96 995 780	01	3T 9
7	6991 A6	01	7-9--2,5-7,5
8	6995 Z6	01	DIAM 29
9	6995 H3	01	DIAM 6,2X12,2

05/2000 QR160700
QR160700

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AGRAFE DE FAISCEAU ELECTRIQUE

- PLASTIQUE



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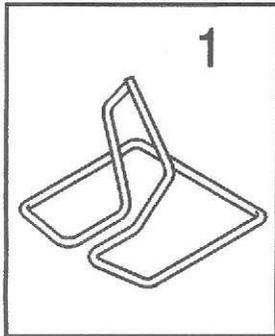
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- METALLIQUE



1

A 854 18

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AGRAFE L 20X20

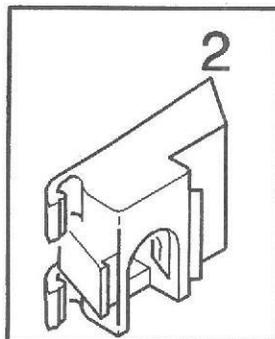
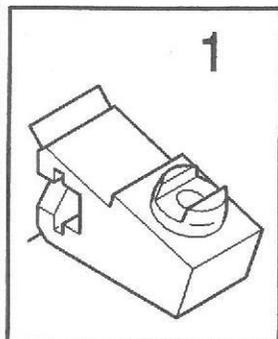
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QR162100

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AGRAFE D'ENJOLIVEUR DE BAS DE CAISSE

- PLASTIQUE



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DIAM 3 LONG 18X11
DIAM 2,5 18X14 EP7,5

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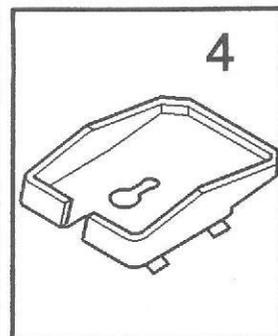
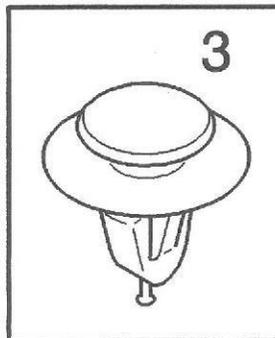
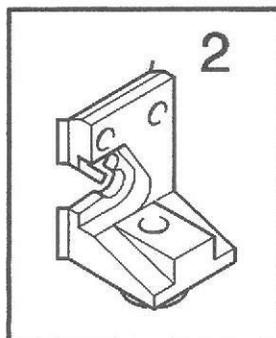
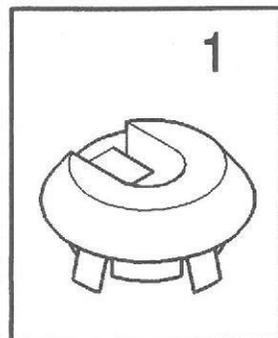
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AGRAFE D'ENJOLIVEUR D'AILE AVANT

- PLASTIQUE



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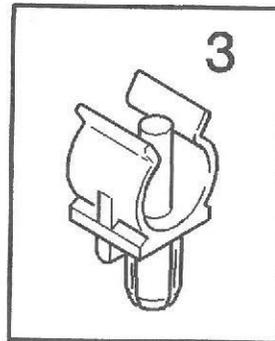
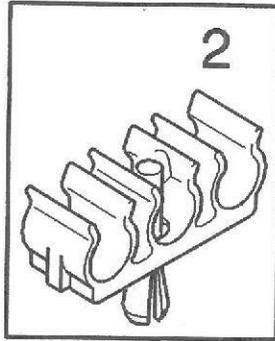
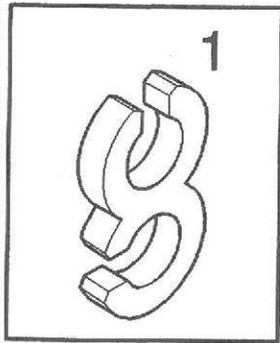
10/1999 QR168100

QR168100

08/07/2002 FR E05 ↓
0700 90 **R172** 10
PAGE 1

31/08/2002

AGRAFE DE FAISCEAU D'ALLUMAGE MOTEUR



- PLASTIQUE

1	5979 76	01	BRIDE MAINTIEN 2T 6
2	1565 83	01	AGRAFE
3	1565 82	01	1T 7 TROU 6 H18

10/1999 | QR172100
QR172100

08/07/2002 FR E04 ↓
 0700 90 **R174** 10
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AGRAFE DE BUTEE DE DEBRAYAGE

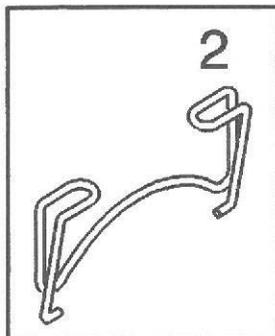
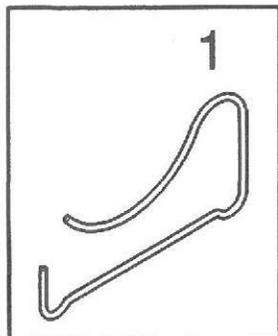
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LONG 32

L 70X39 DIAM 1,5

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 2 2037 05 01

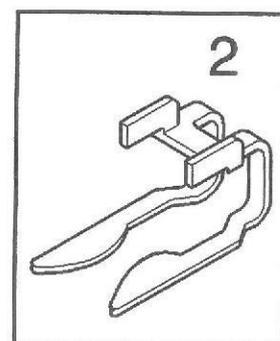
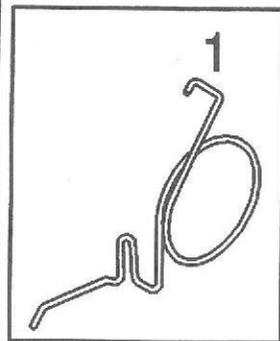


06/2002 QR174100

QR174100

08/07/2002 FR E03 ↓
0700 90 **R176** 20
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31/08/2002
AGRAFE ARRET DE CABLE DE DEBRAYAGE



- METALLIQUE

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2	2138 05 01	1T 11 L31X17

10/1999 | QR176200
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08/07/2002 FR E02 ↓
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31/08/2002

AGRAFE PIVOTANTE

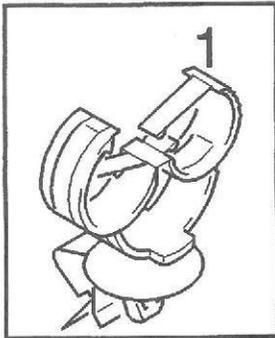
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6991 K7

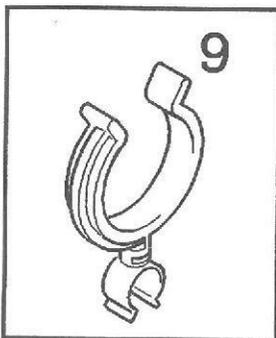
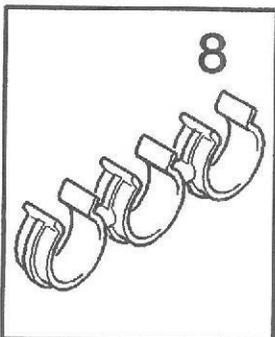
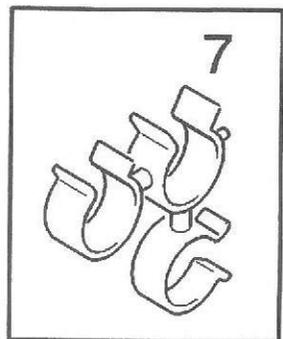
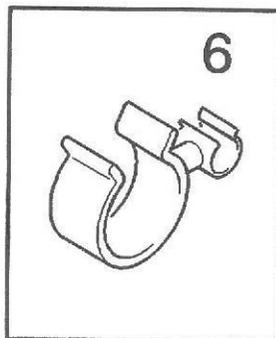
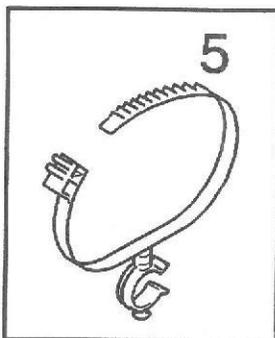
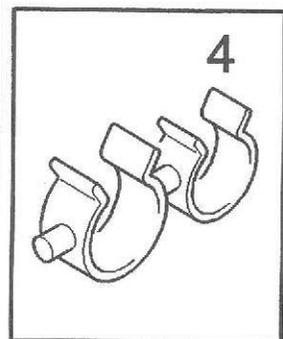
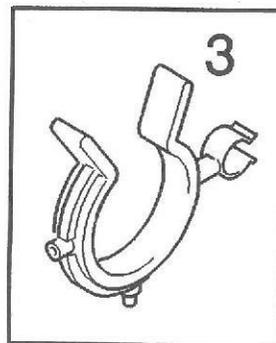
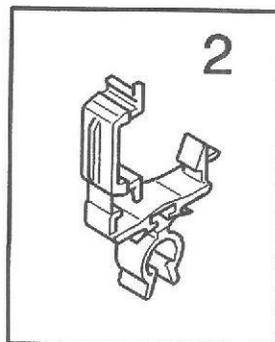
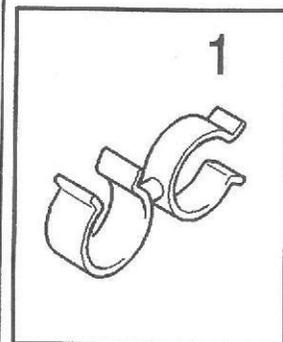
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06/2000 QR180050

QR180050



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QR180100

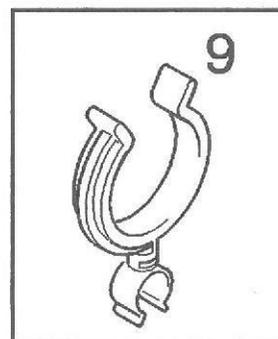
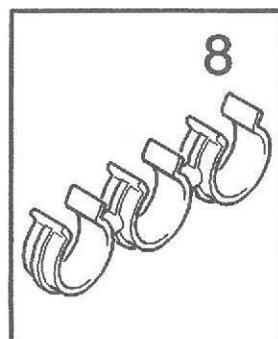
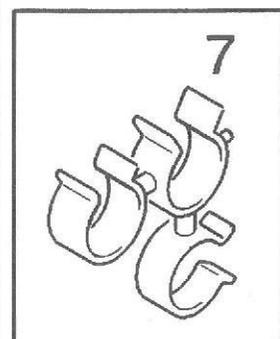
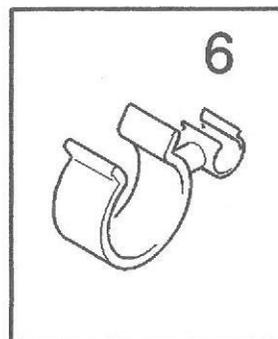
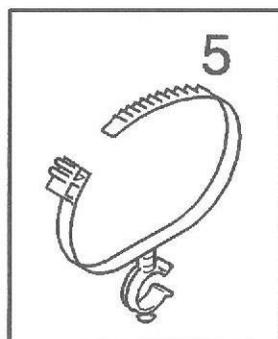
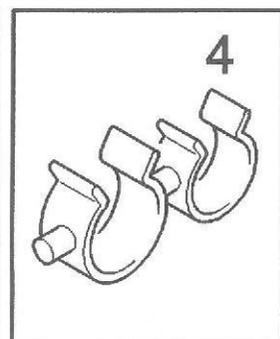
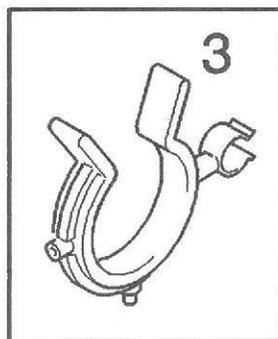
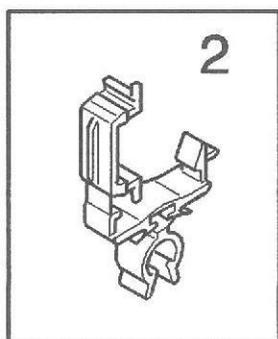
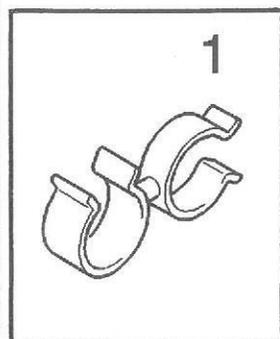
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	96 108 230 01	3T 10-17-17
	6992 39 01	DIAM 18-20
	1359 13 01	2T 18-24
2	6439 44 01	1T 08-10
3	1319 51 01	2T 6-38
4	1628 46 01	DIAM 15-23
	6992 71 01	DIAM 14-8
	1539 18 01	2T 12-14
	95 579 762 01	2T 11-11
	6125 18 01	2T 18-25
	6995 11 01	DIAM 23-6
	95 499 022 01	2T 23-8 L50
	96 108 490 01	2T 8-12
	96 108 494 01	2T 12-37
	4018 19 01	DIAM 10
	95 499 132 01	2T 14-11 L 46
5	6995 H0 01	12/14-60/70
6	1568 66 01	2T 10
	6995 L5 01	2T 5-20 RAYMOND
	1628 45 01	2T 8-4
	4814 97 01	2T 4
	5979 50 01	DIAM 9-8
	6994 90 01	4,8-5,2 + 6994 74 (01)

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0700 90 **R180** 10
PAGE 2

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AGRAFE PIVOTANTE



10/1999 | QR180100

QR180100

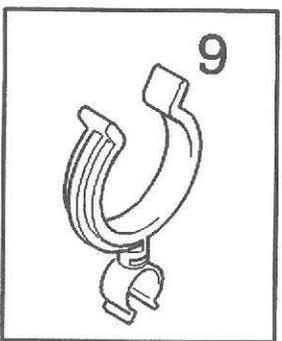
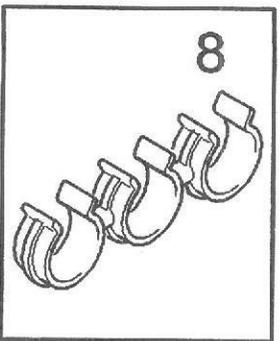
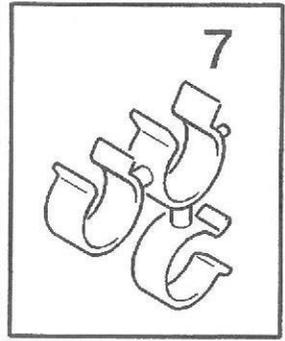
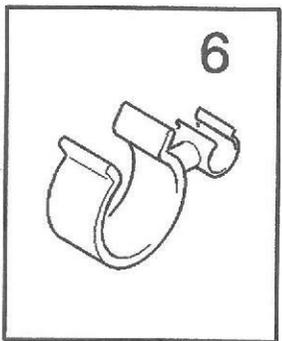
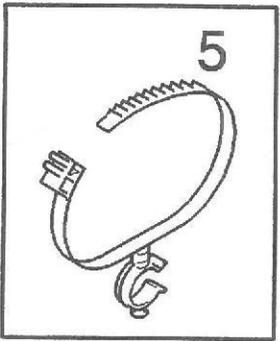
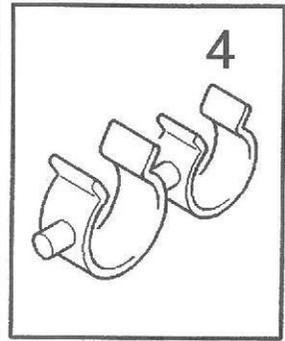
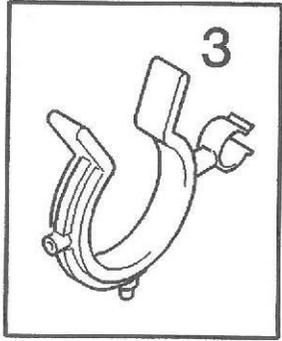
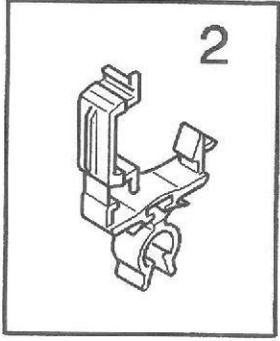
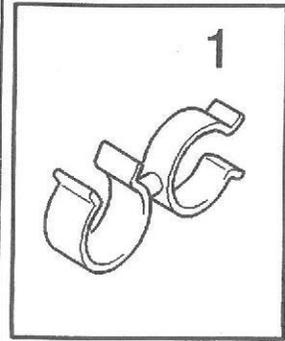
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1319 61 01	2T 14
6992 76 01	DIAM 5-21
6992 R4 01	DIAM 10-20
1439 28 01	13-20
5280 15 01	2T 11
1565 A7 01	2T 8
96 145 805 01	2T 8-6
RP 6992 S7 01	
6997 16 01	DIAM 13-13
6997 45 01	2T 22-23
6994 73 01	DIAM 14-16 + 6994 68 (01)
6992 H7 01	DIAM 14-10
1635 E5 01	2T 13
6995 AV 01	2T11-13ET20-22
ZF 07 658 811 01	2T 23 L66
96 995 380 01	2T 4-11
6991 Q1 01	2T 8-18 L40
6995 R3 01	3T13-14-14
96 126 633 01	3T 13-13-8
96 163 262 01	3T 10-12-13
96 131 052 01	3T 18-18-11
NFP	
96 133 995 01	3T 18-14-12
96 162 693 01	3T 18-18-8
6997 44 01	3T 22-23-21
6997 10 01	DIAM 10-13-13

7

8

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9



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91 595 222 01 2T 28-15

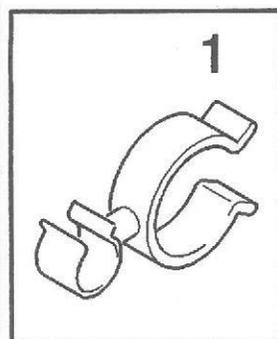
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QR180100

08/07/2002 FR F03 ↑
0700 90 **R180** 20
PAGE 1

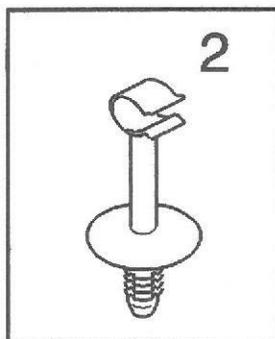
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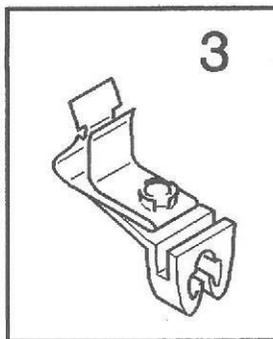
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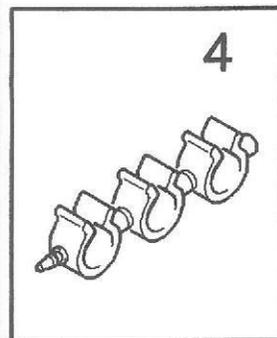
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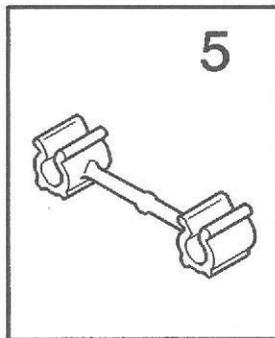
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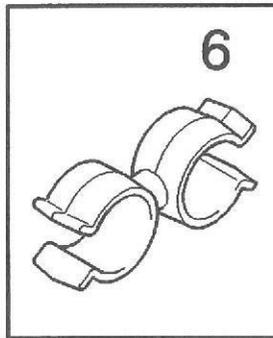
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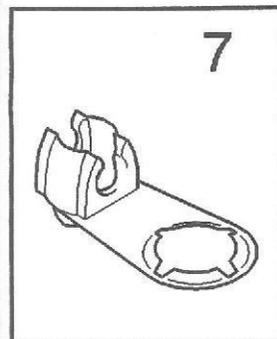
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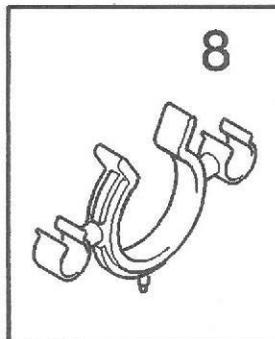
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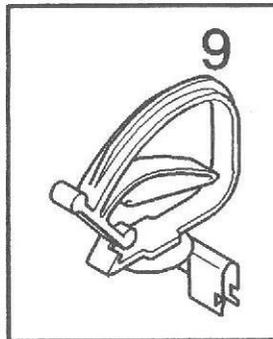
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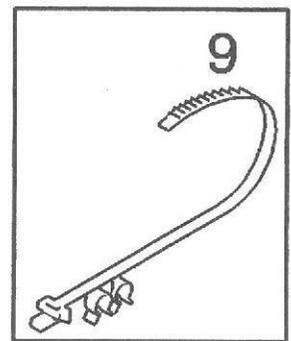
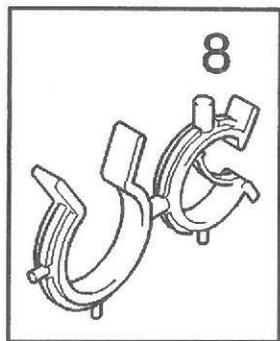
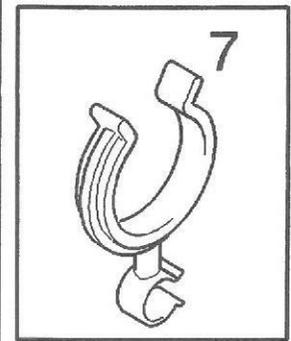
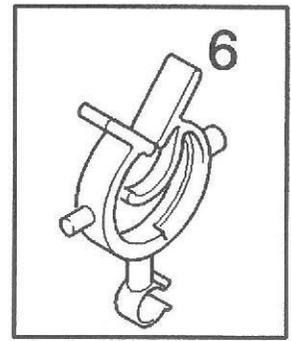
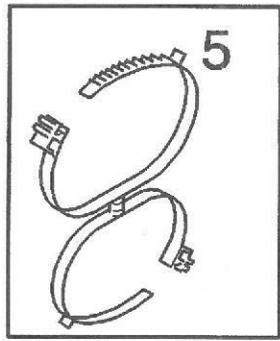
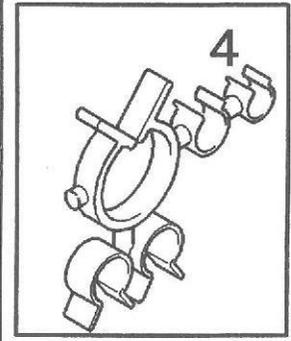
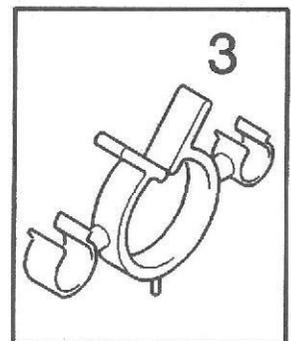
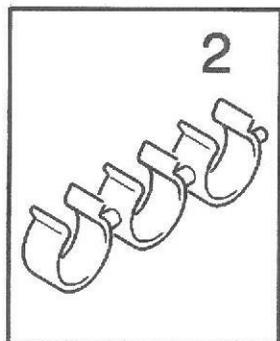
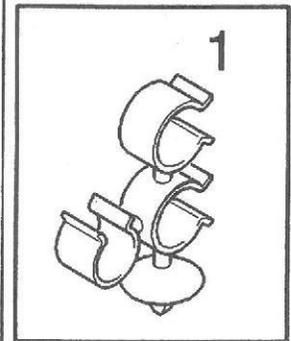


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	5280 G5	01	2T 6-20
2	6990 96	01	1T 6
3	95 499 062	01	4-8 METALLO-PLASTIQUE
4	6992 J5	01	DIAM 11
5	9153 08	01	DIAM 4
6	6994 68	01	DIAM 20-22
7	1573 E9	01	METALLO-PLASTIQUE
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07/2002 | QR180200

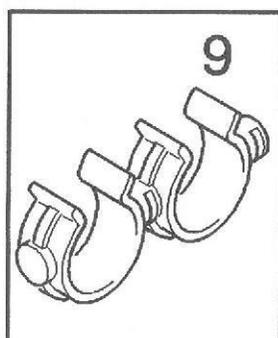
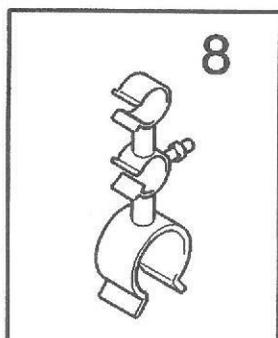
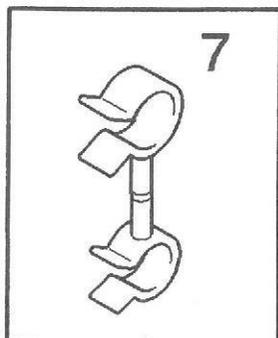
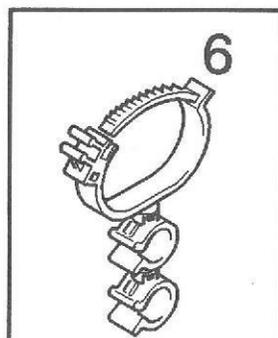
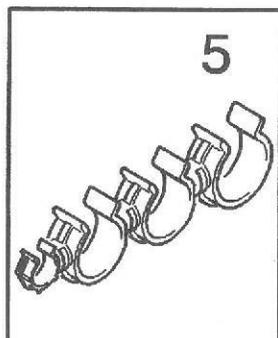
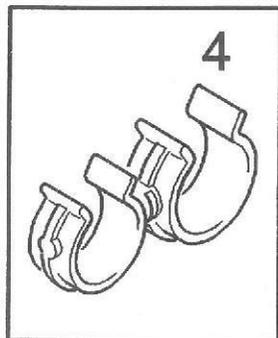
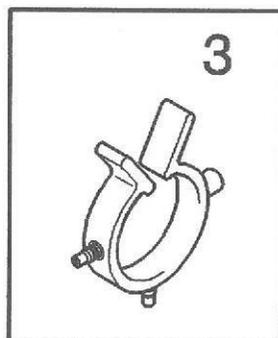
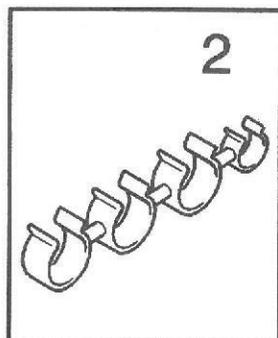
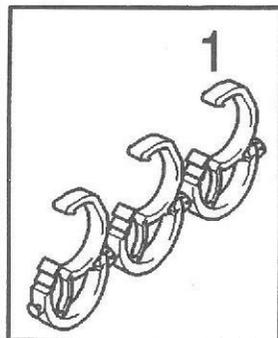
QR180200



10/1999 QR180300
 QR180300

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3	96 144 051 NFP	01 3T 13-24-9
4	96 144 053	01 5T 15-15-13-9-24
5	96 165 771	01 1T 40A50 1T 60A70
6	96 995 015 95 499 172	01 2T 24-4 01 2T 18-4
7	6997 G1	01 2T 27-11
8	96 995 431	01 23-30 ET 39-45
9	96 995 441 NFP	01 2T 7-7

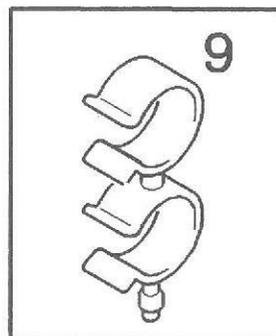
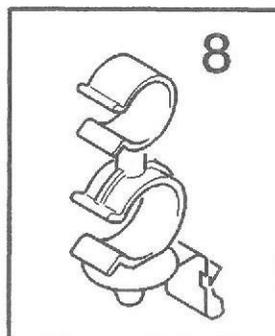
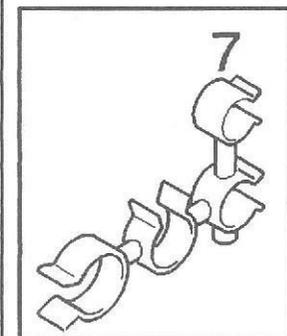
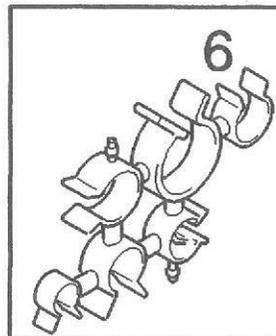
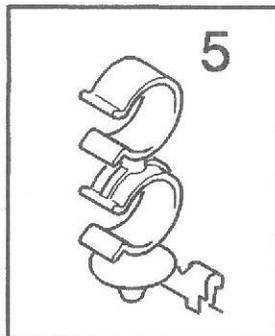
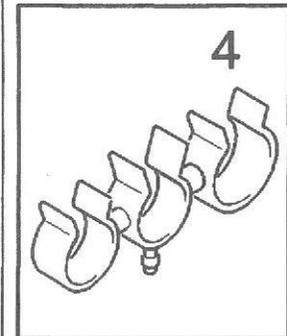
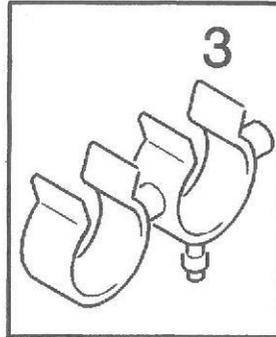
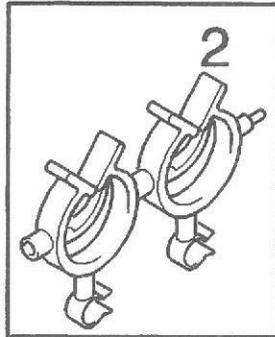
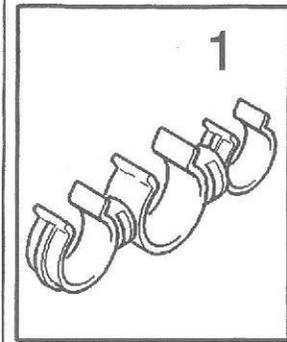


05/2000 QR180400
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2	6995 L3 01	DIAM 12-12-12-8
3	6994 66 01	DIAM 24-25
4	1210 11 01	2T 14
	6992 J2 01	16-18X4,8-5,2
	6997 58 01	2T 22-26
5	6991 K5 01	2T22-1T24-1T8
6	6991 K6 01	1T24-1T22-COLL 40A50
7	6997 H8 01	2T 6 L32
	96 995 898 01	2T 8A9 -6A6,5
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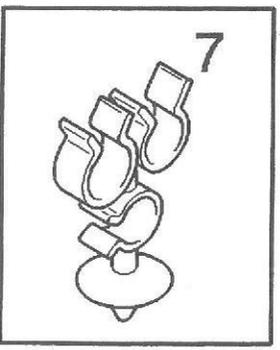
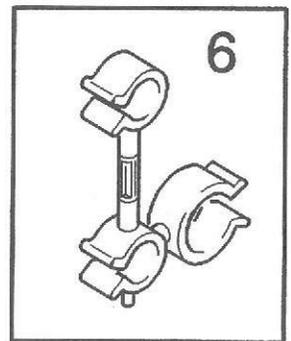
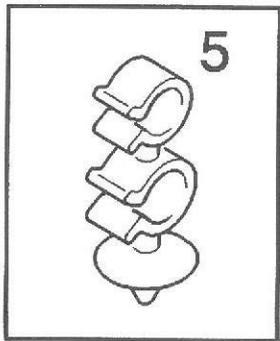
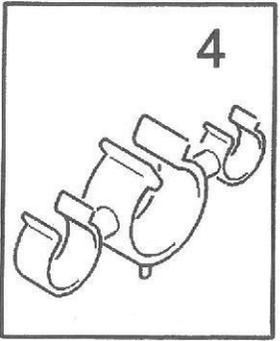
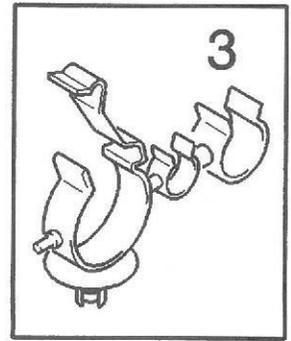
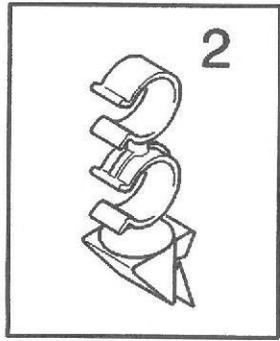
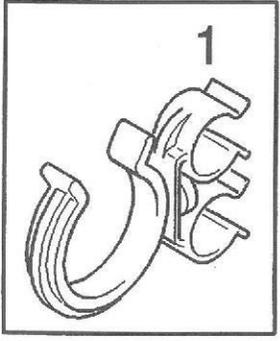


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4	96 151 270 01	3T 13-12-12
5	96 155 926 01	2T 15
6	96 159 185 01	6T 18-13-12-11-11-8
7	96 163 261 01	4T 15-13-11-10
8	96 169 925 01	2T 12-15
9	79 03 079 133 01	2T 10-11

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AGRAFE PIVOTANTE

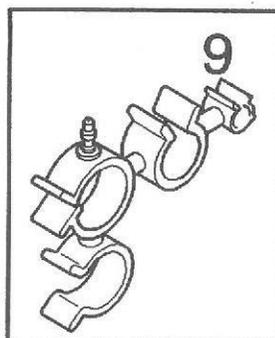
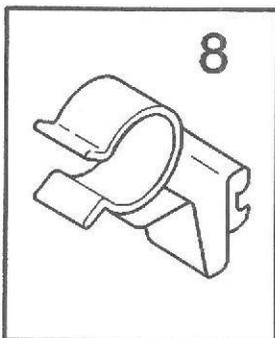
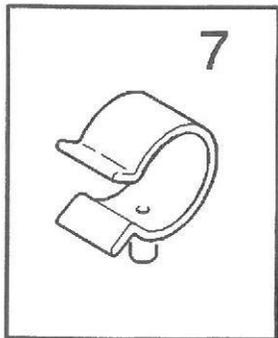
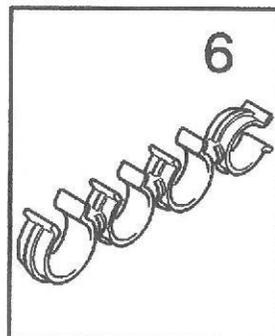
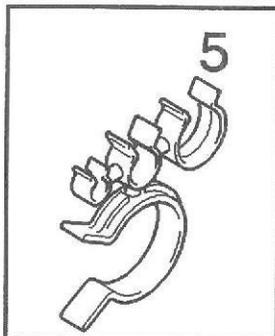
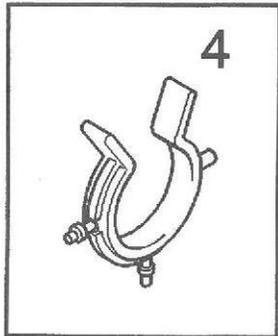
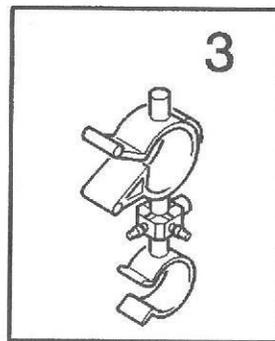
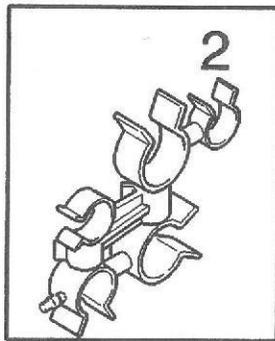
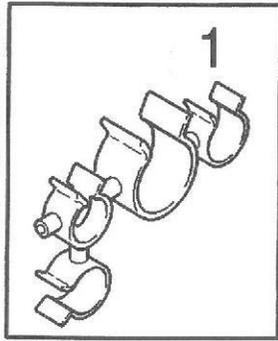


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2	96 169 924	01	2T 12-16 METALLO-PLASTIQUE
3	1568 67	01	3T 25-13-18
4	96 127 083	01	3T 8-18-10
5	6997 J2	01	2T 12-13
6	96 145 981	01	3T 9-10-15
7	96 145 982	01	3T 15-12-12

06/2000 QR180600
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AGRAFE PIVOTANTE



05/2000 QR180700

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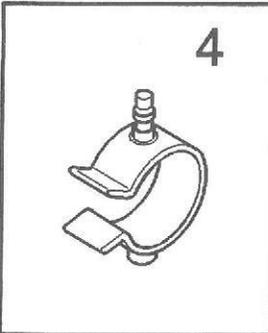
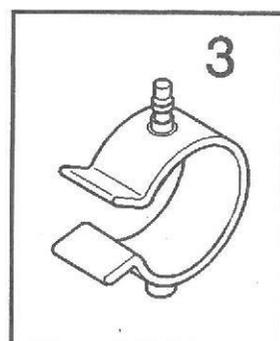
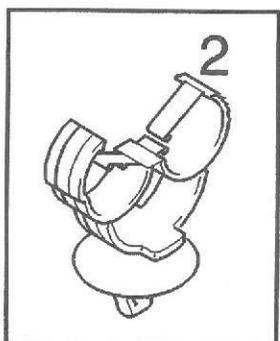
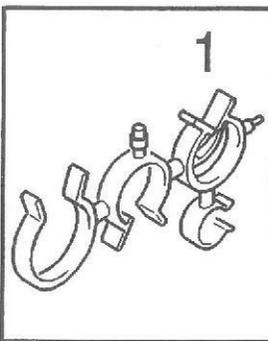
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	NFP		
3	96 091 893	01	2T 13-10
4	6994 64	01	DIAM 38-45
5	1563 E8	01	4T 12-13-14-17
6	6997 63	01	4T 8-12-22-39
7	6994 69	01	DIAM 18-20
8	6995 Z0	01	AGRAFE SUPPORT
9	6991 E6	01	AGRAFE 4T 5-16-18-18

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AGRAFE PIVOTANTE

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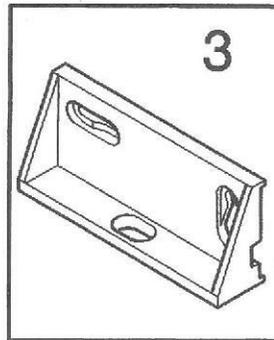
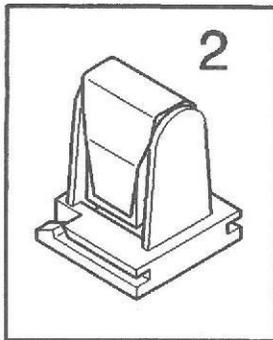
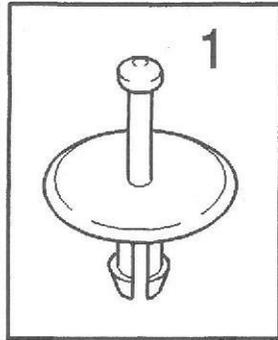
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3	6994 72 01	DIAM 14-16
4	6994 74 01	DIAM 11-13

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AGRAFE DE DEFLECTEUR



- PLASTIQUE

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2	7813 16 01	L 20X15 H18 METALLO-PLASTIQUE
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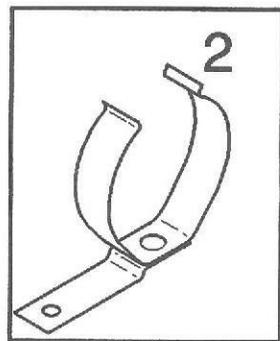
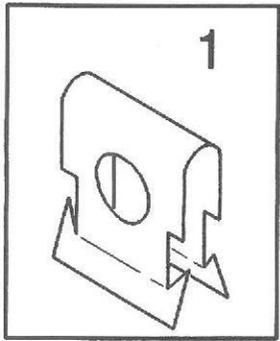
10/1999 | QR186100

QR186100

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AGRAFE DE RACCORD D'AIR

- METALLIQUE



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2	96 067 178	01	1T DIAM 64 HAUT 76

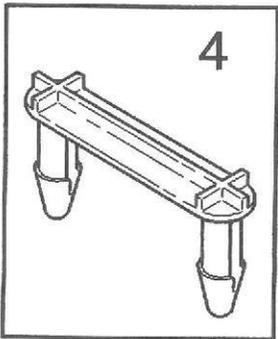
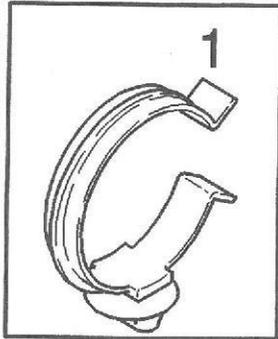
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AGRAFE DE RACCORD D'AIR

- PLASTIQUE



1

6995 S4 01

AGRAFE
1T 48 LUM 13X6

4

96 133 560 01

DIAM 6 LONG 45

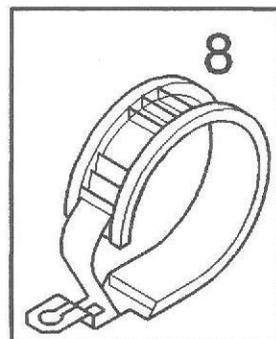
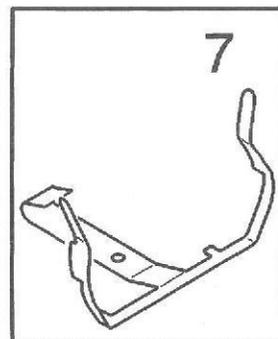
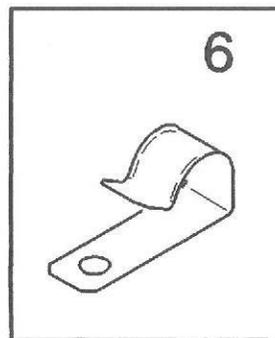
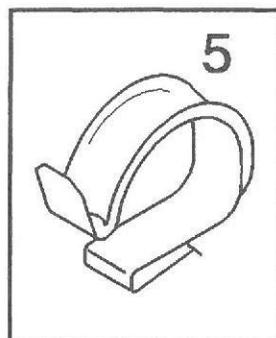
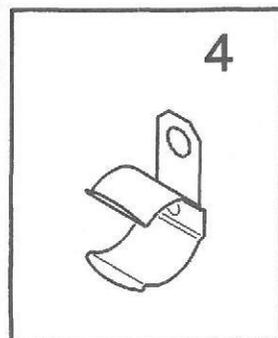
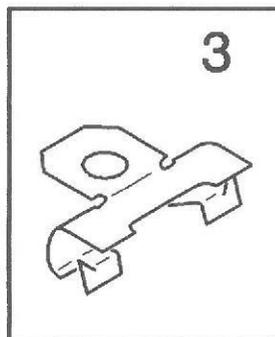
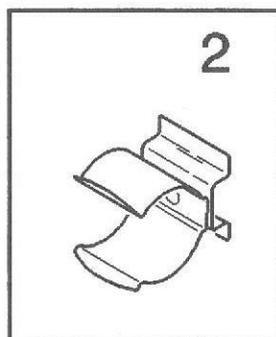
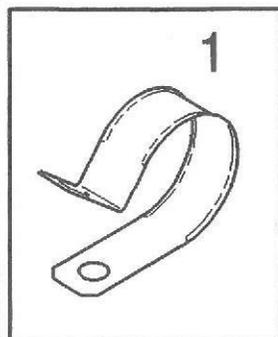
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AGRAFE DE TUYAU



10/1999 | QR210100

QR210100

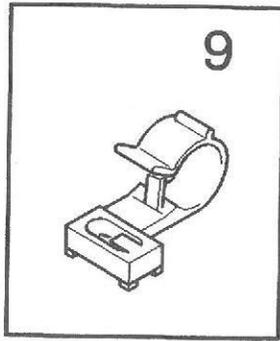
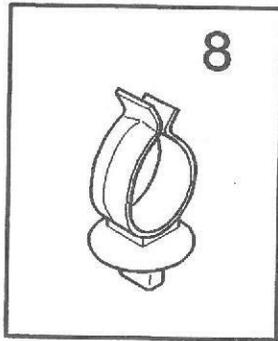
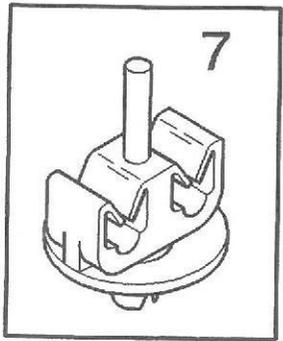
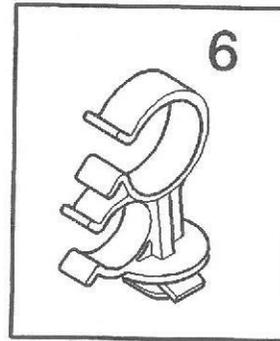
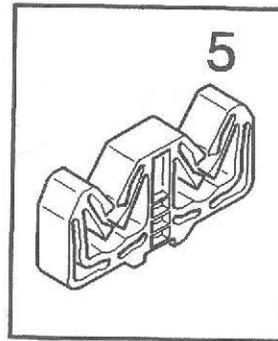
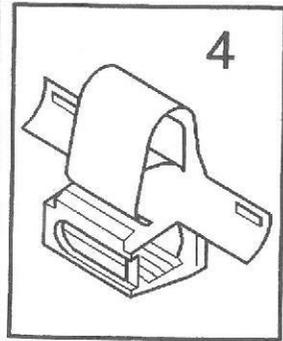
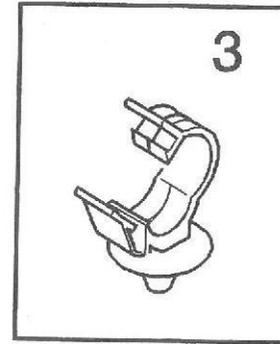
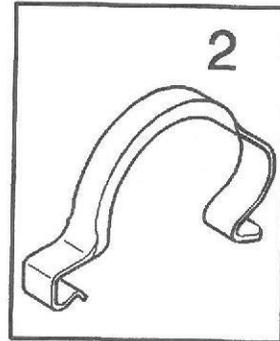
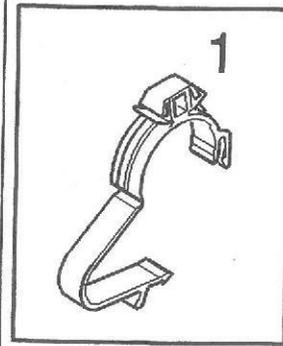
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3	6439 60 01	
4	6997 65 01	1T 6
5	6995 Y6 01	1T 17 A 22 PINC 1A3
6	95 585 426 01	1T DIAM 14-16
7	6464 V0 01	2T 26
8	6980 50 01	DIAM 25-29

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- PLASTIQUE



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2	1319 39	01	1T 16
3	1319 55	01	1T 13
4	6995 Y9	01	DIAM 8
5	1565 C5	01	2T 4,8A10
6	4548 20	01	2T 16-22
7	6995 A8	01	2 T 4,8
8	4573 05	01	1T 16
9	4754 15	01	1T 13

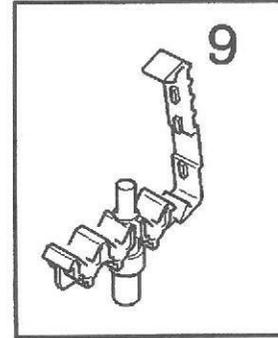
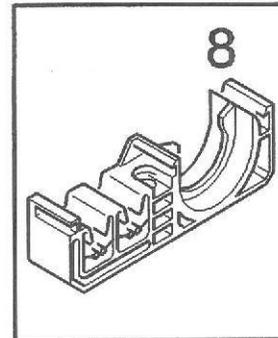
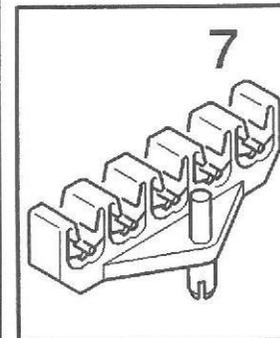
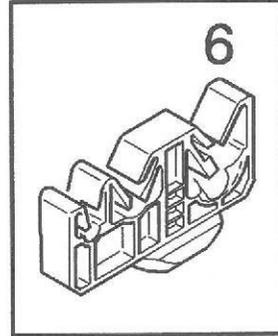
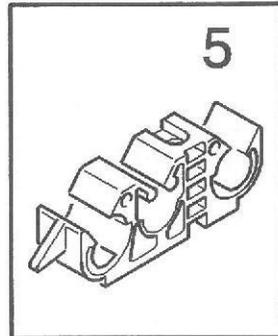
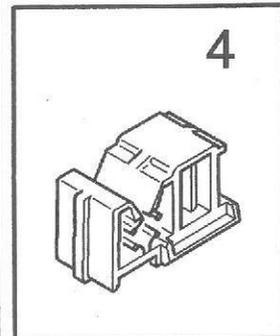
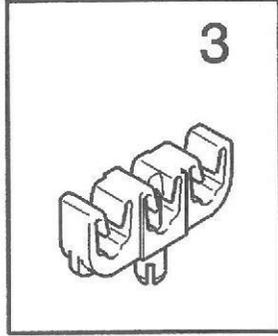
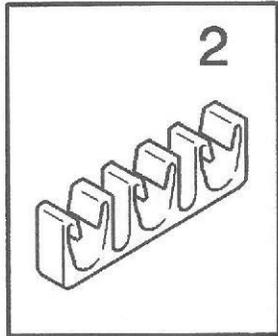
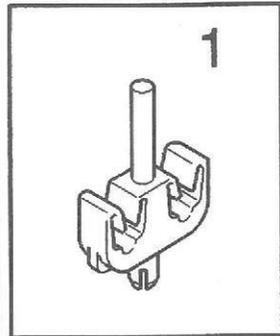
10/1999 QR210150

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AGRAFE DE TUYAU



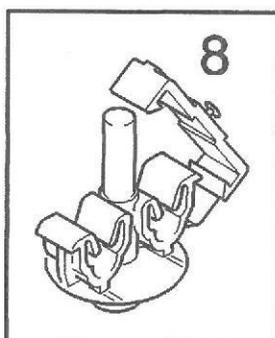
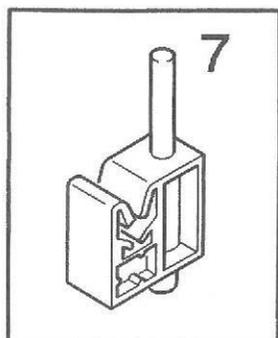
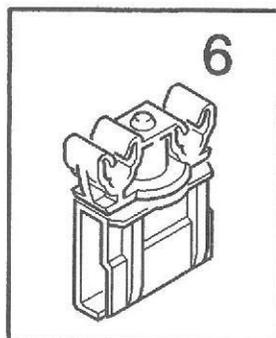
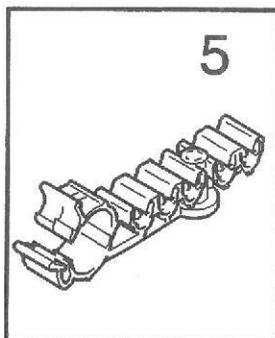
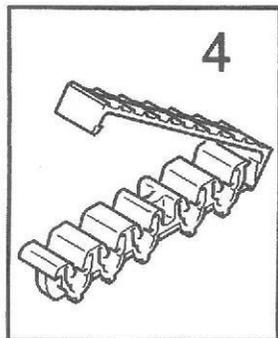
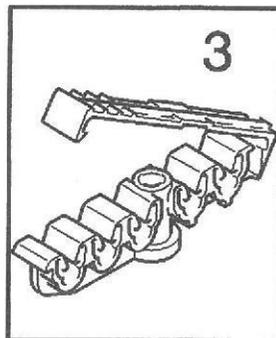
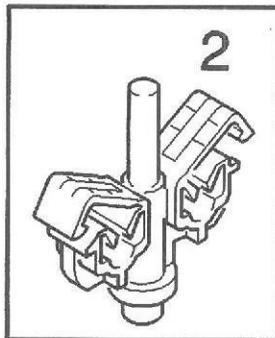
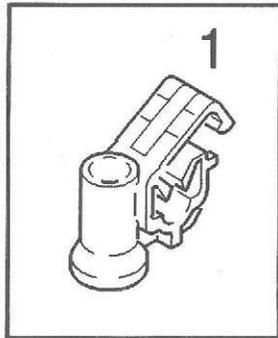
10/1999 | QR210200
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3	4814 82 01	DIAM 4,8-4,8-4,8
	4814 J6 01	2T 4,8 1T 6,9A8,1
4	4814 C0 01	1 DIAM 5
5	4814 F6 01	3 DIAM 4,8
6	4814 F7 01	3 DIAM 4,8-8-10
7	4814 F8 01	5 DIAM 4,8
8	4814 F9 01	3 DIAM 4,8-4,8-16
9	4814 H7 01	2T DIAM 5,5 1T DIAM8

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AGRAFE DE TUYAU



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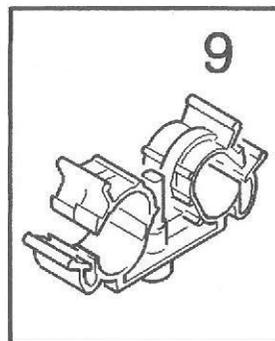
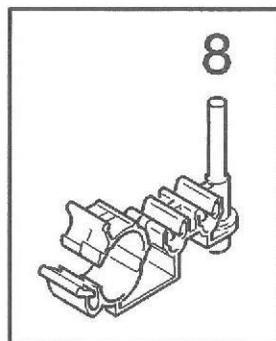
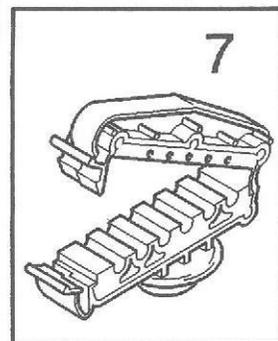
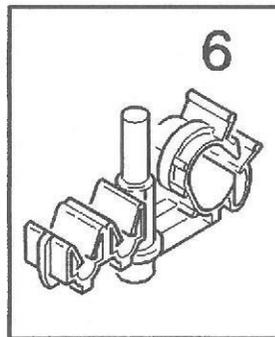
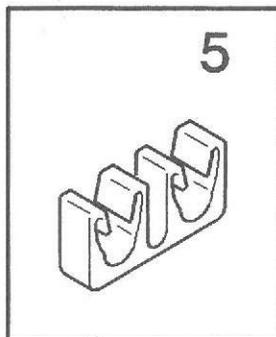
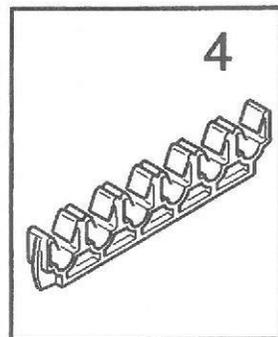
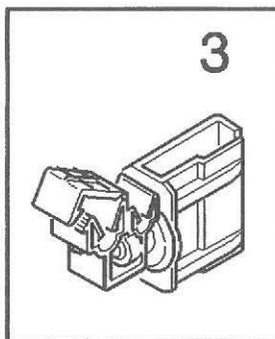
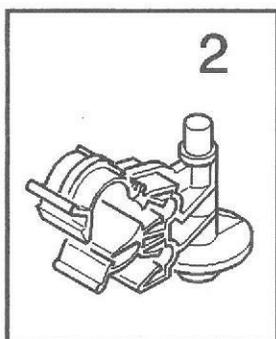
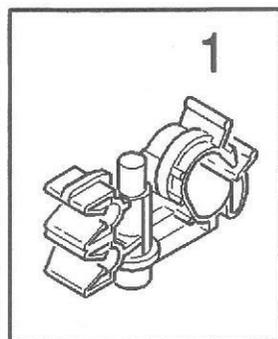
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2	4814 H9 01	2T DIAM 6 1T DIAM 8
3	4814 J0 01	5T DIAM 5,5 LONG 68
4	4814 J1 01	5T DIAM 5,5 LONG 69
5	4814 J2 01	1T 16-5T 5
6	4814 J3 01	2T 5
7	4814 J4 01	1T 5
8	4814 J5 01	2T 5

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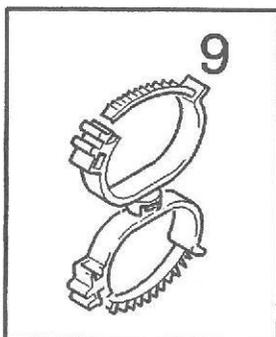
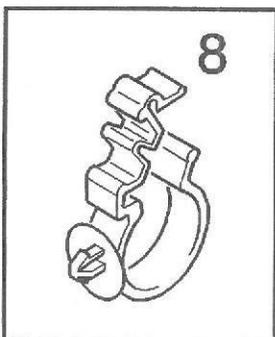
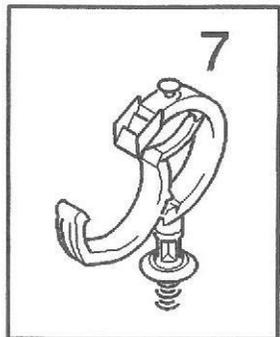
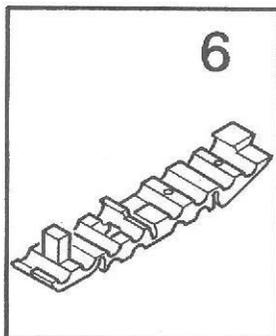
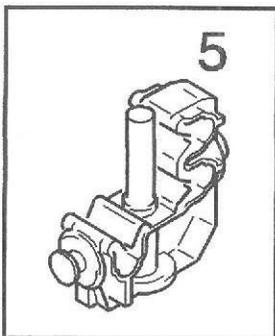
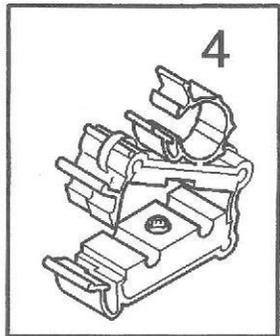
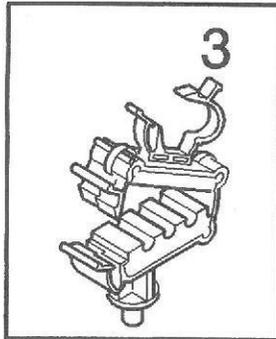
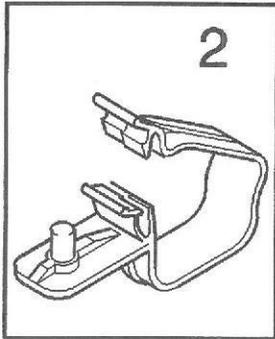
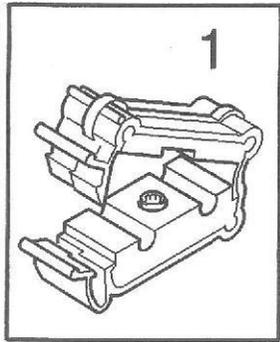
- PLASTIQUE



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3	4814 K0 01	2T 6-5
4	4814 K1 01	6T 5
5	4814 K2 01	2T 4,5
6	4814 K3 01	1T 12 2T 5
7	4814 K4 01	6T DIAM 5 1T DIAM 8
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9	4814 K6 01	2T DIAM 11 1T DIAM 8



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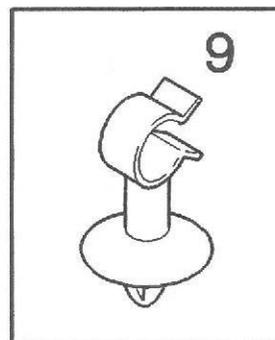
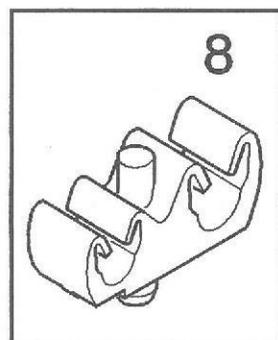
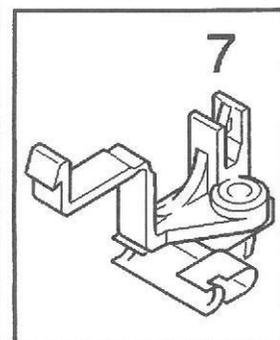
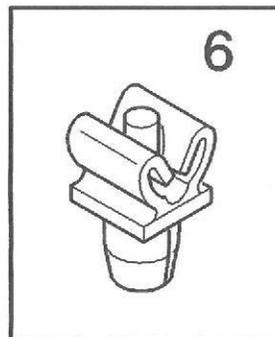
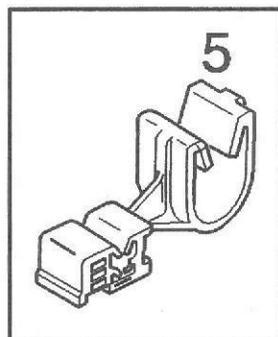
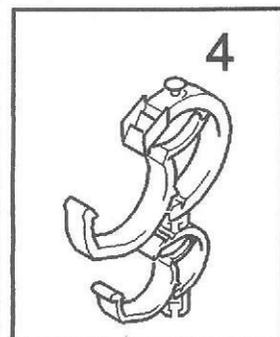
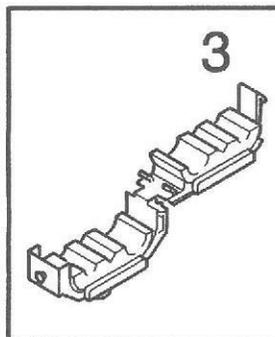
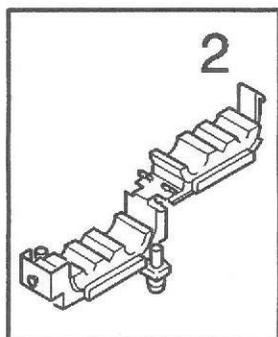
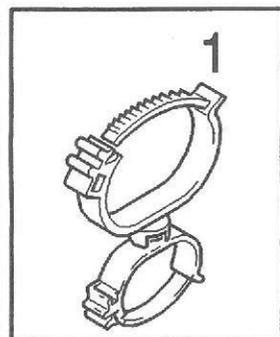
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2	4814 K8 01	
3	4814 K9 01	3T 5 1T 15
4	4814 L0 01	1T 15 2T 5
5	4814 L6 01	3T 5,5
6	4814 L9 01	
7	5280 C3 01	1T 15
8	6125 20 01	1T 18
9	6457 FV 01	DIAM 15A24

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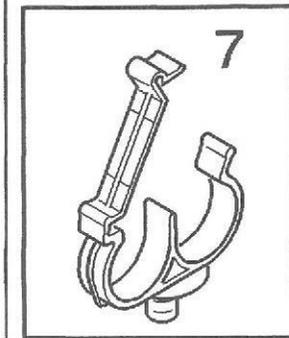
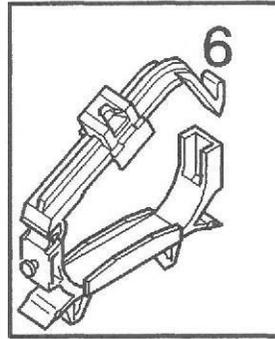
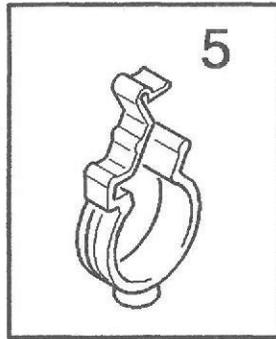
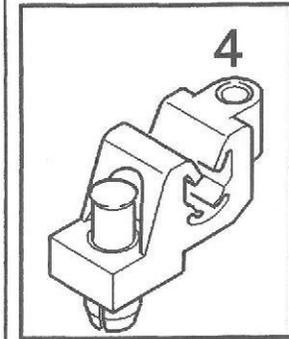
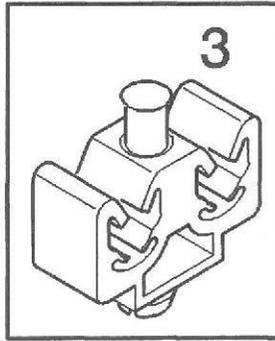
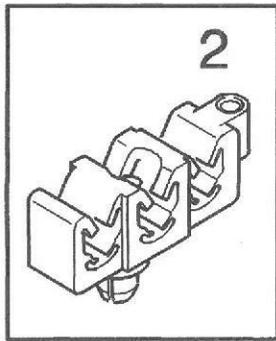
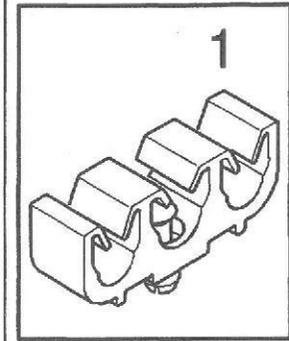
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2	6457 P6 01	1T 10A12 1T 16
3	6457 Q4 01	2T 10-16
4	6467 27 01	DIAM 13-28
5	6995 F1 01	DIAM 16-20
6	6992 E8 01	DIAM 4,8-6
7	6992 T2 01	DIAM 8-14 METALLO-PLASTIQUE
8	6992 68 01	DIAM 6-8
9	6995 46 01	DIAM 10
	1565 G1 01	1T 9
	6997 39 01	DIAM 17,5
	6995 14 01	DIAM 10
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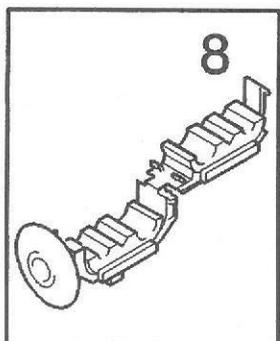
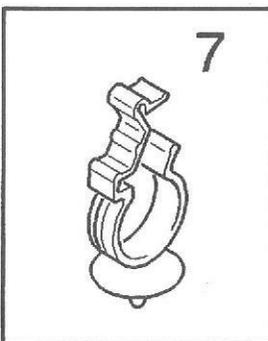
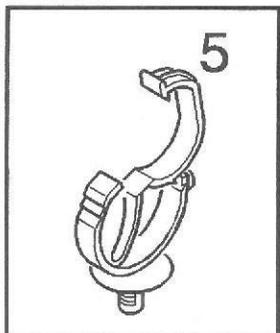
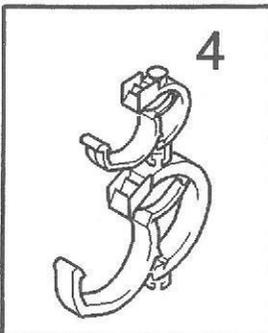
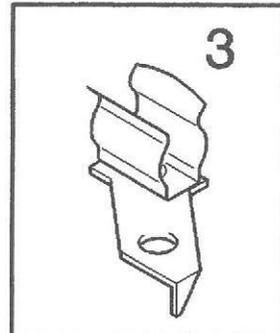
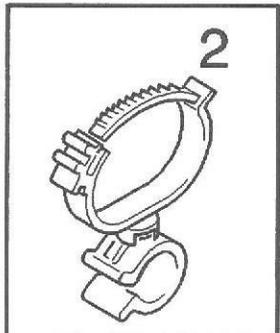
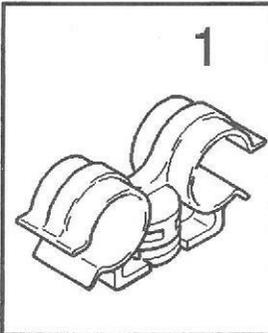
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2	6995 A9	01	DIAM 6,5
3	6995 C0	01	DIAM 6,5
4	6995 C3	01	DIAM 6,5
5	6995 K5	01	DIAM 25
6	6997 46	01	DIAM 24-33
7	6997 48	01	DIAM 27

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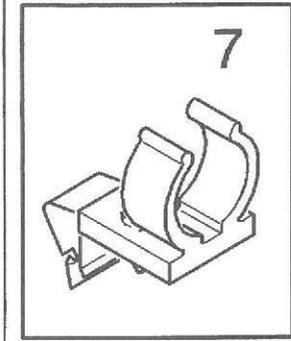
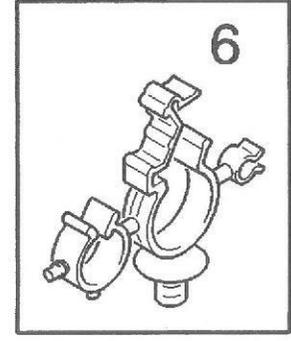
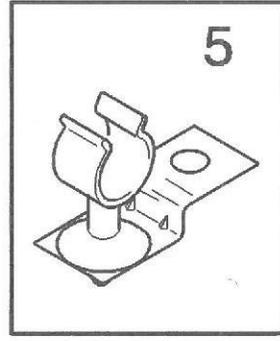
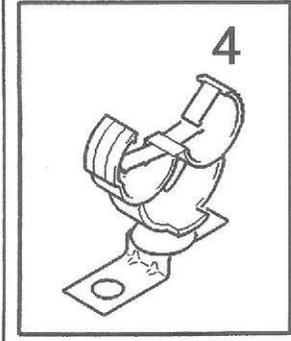
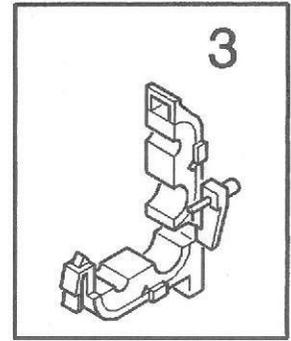
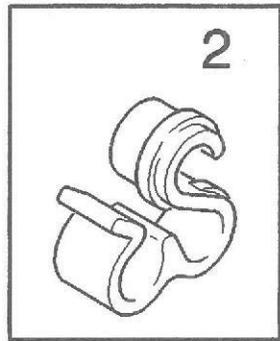
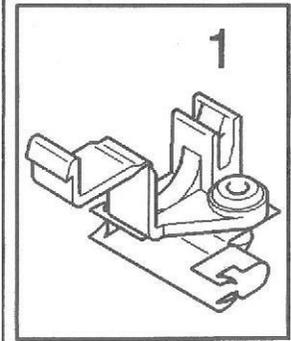
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3	6997 66 01	
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5	6995 Y8 01	DIAM 19 A 28
6	96 064 110 01	1T 10
7	6997 G0 01	DIAM 26
8	96 097 281 01	2T 16-10A12

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- PLASTIQUE



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2	96 118 564	01	3T 9-9-7
3	96 119 181	01	2T 8-16
4	6991 F8	01	DIAM 6-12
5	1505 FX	01	1T 11
6	96 130 864	01	3T 7-25-18
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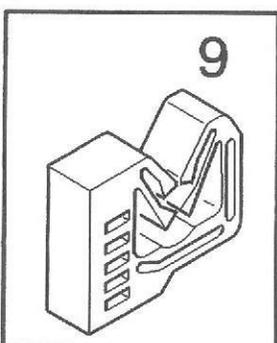
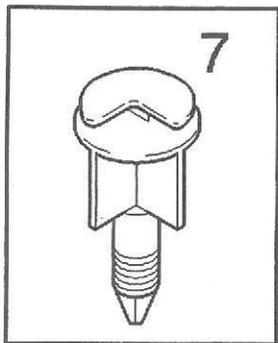
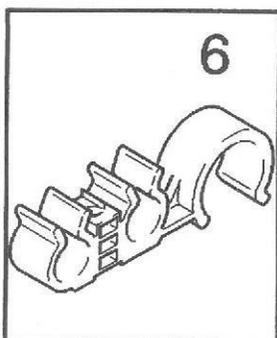
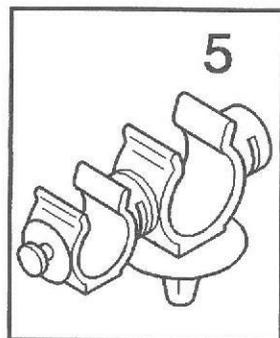
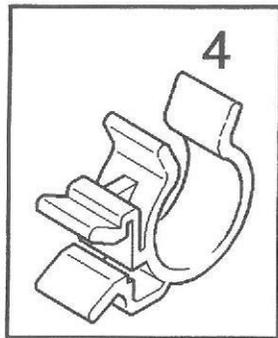
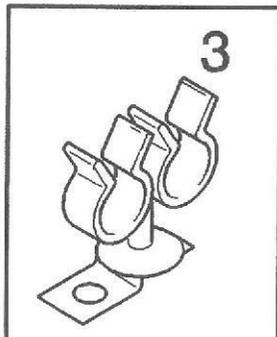
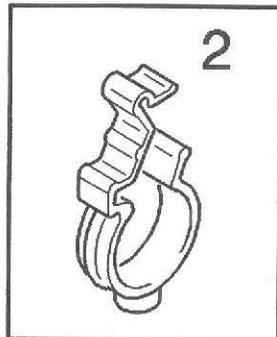
10/1999 | QR210600
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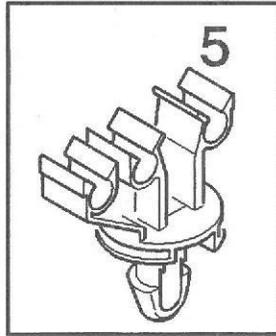
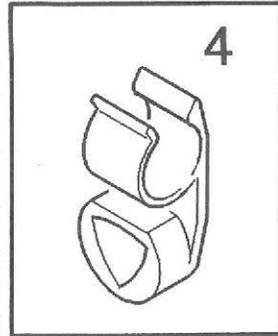
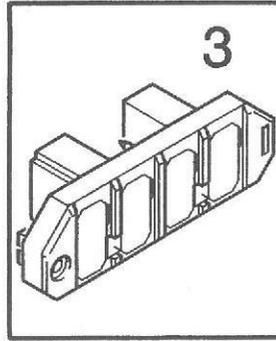
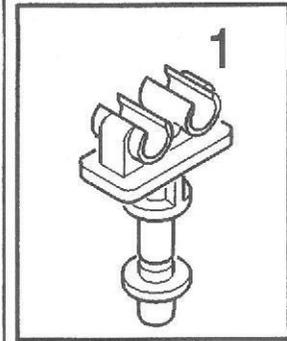
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4	96 159 081 01	1T 18
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6	96 175 558 01	3T 10-10-18
7	97 599 098 01	1T 6
9	79 03 079 214 01	1T 4,8A8

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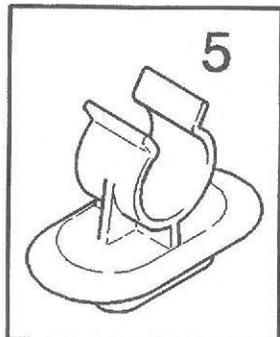
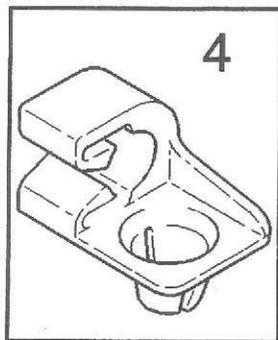
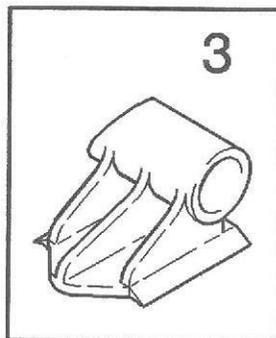
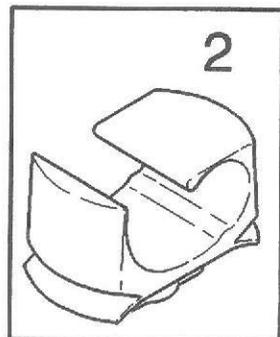
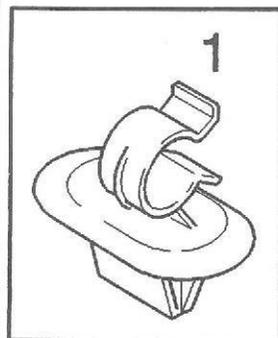
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3	ZF 07 647 875	01	
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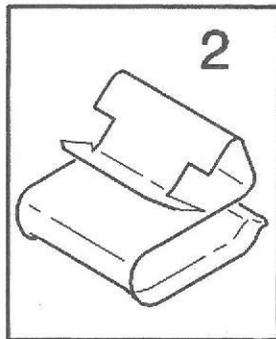
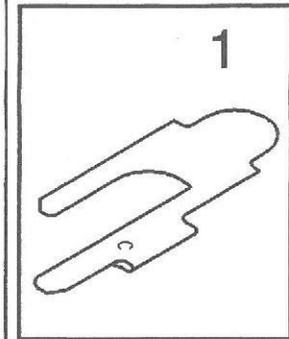
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3	96 012 531	01	1T 7 LUM 15X3 H18	
4	7928 31	01	1T 8 TROU 12 H16	
5	6997 A9	01	AGRAFE FIX CDE	DIAM 8-15X6X14

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- METALLIQUE



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2 **95 604 648 01**

AGRAFE CDE PROJ
LONG 38X18

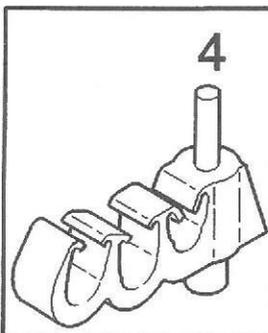
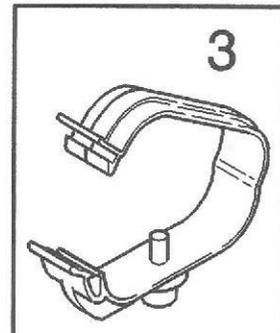
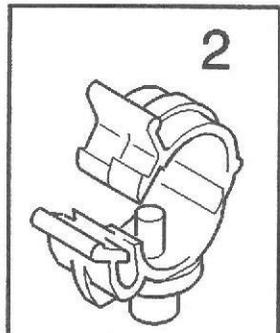
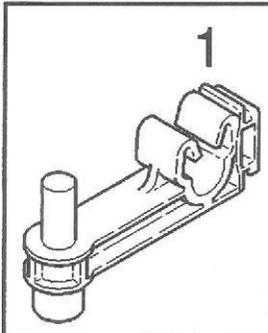
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- PLASTIQUE

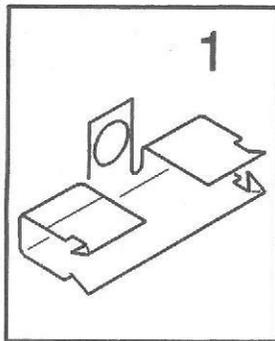
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2	6995 N9 01	AGRAFE DIAM 6
3	6995 P0 01	AGRAFE CDE PROJ DIAM 18
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6	ZF 10 441 490 01	1T 11 TROU 7 METALLO-PLASTIQUE

10/1999 | QR224200
QR224200

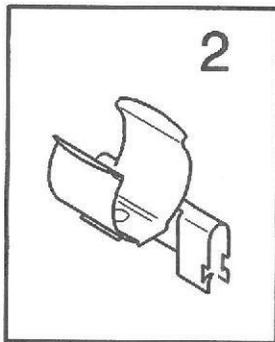
08/07/2002 FR G03 ↓
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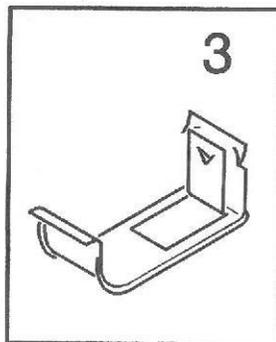
AGRAFE METALLIQUE



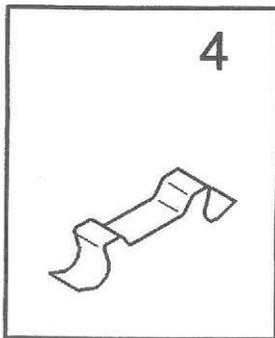
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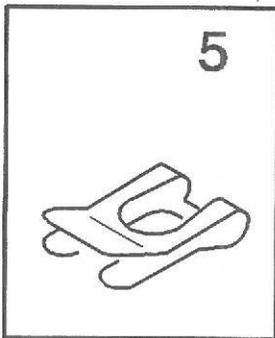
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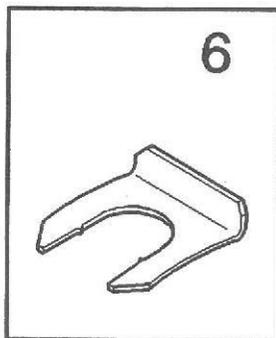
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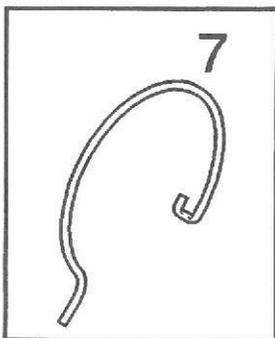
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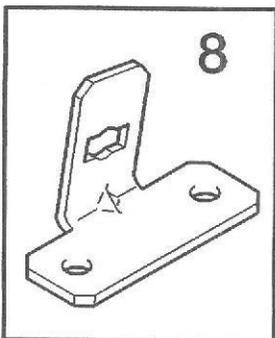
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10/1999 | QR260010

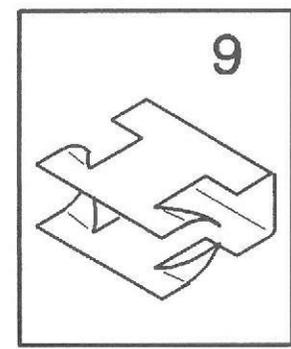
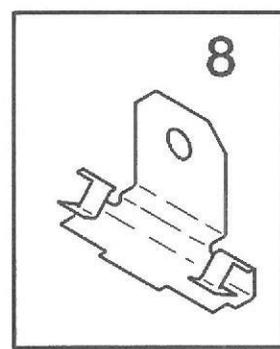
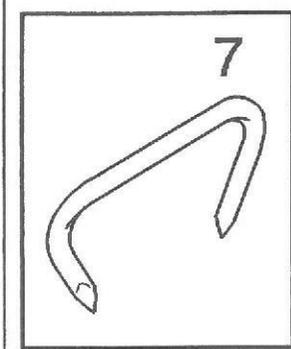
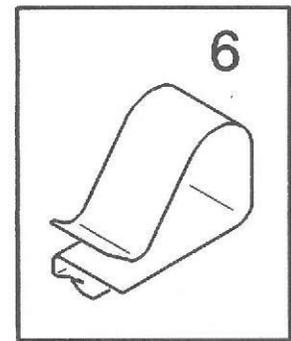
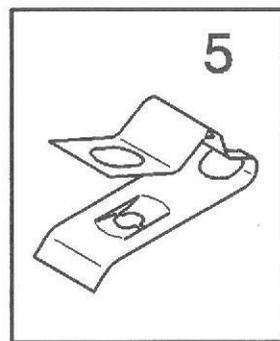
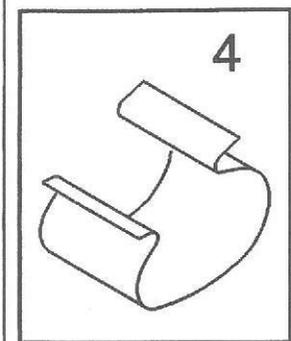
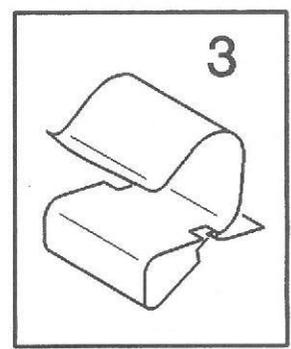
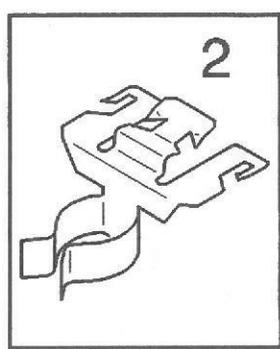
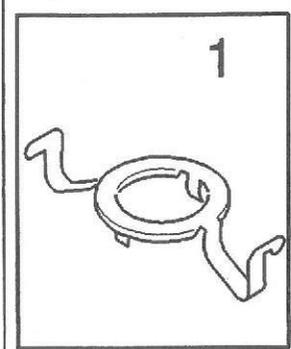
QR260010

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5280 50	01	6 DIAM 6,5
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1565 93	01	1T EP 2,5
2151 67	01	
2438 05	01	CLIP FIXATION DIAM 8
2438 19	01	AGRAFE
2581 21	01	RESSORT RAPPEL DIAM 44 E2
		AGRAFE
4018 C8	01	2T DIAM 6,5
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AGRAFE METALLIQUE



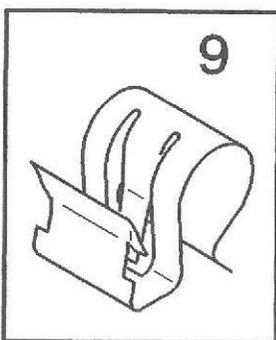
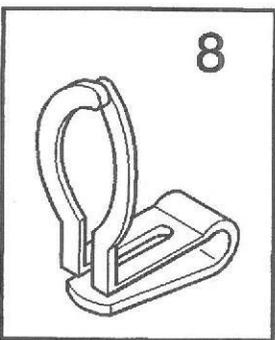
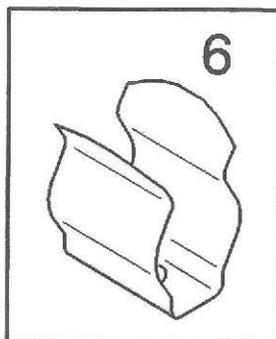
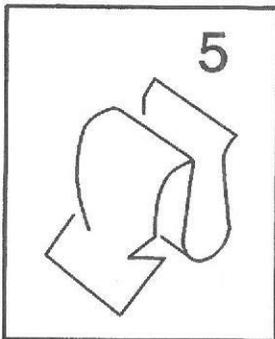
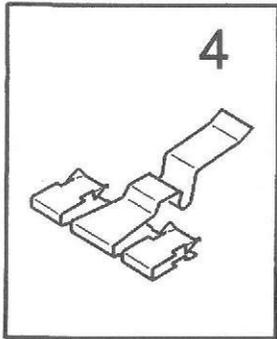
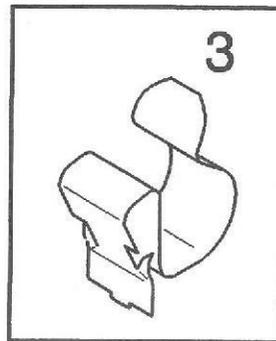
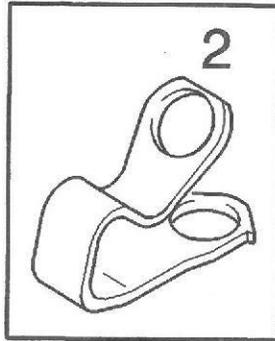
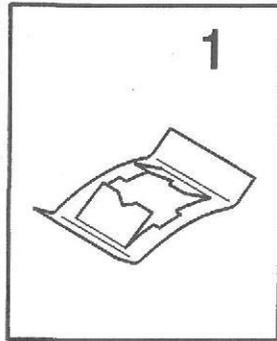
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2	6434 62	01	1T 10
3	6434 63	01	
	6986 79	01	1T 6,2
4	6461 E7	01	DIAM 14
5	6482 13	01	
6	6555 Y3	01	
7	6986 05	01	20X12
8	79 03 076 152	01	PINC E0,5 E3 L28X21
9	6986 72	01	3,2--5,2

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QR260030

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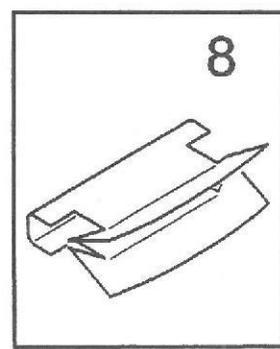
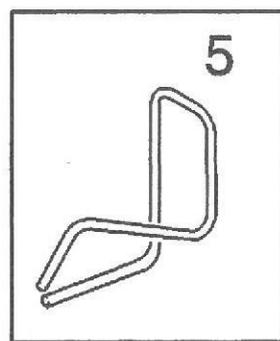
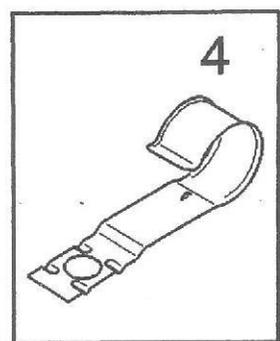
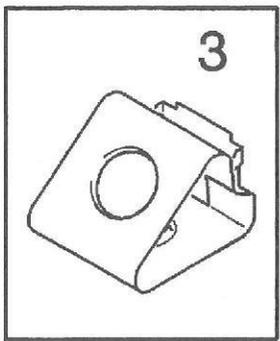
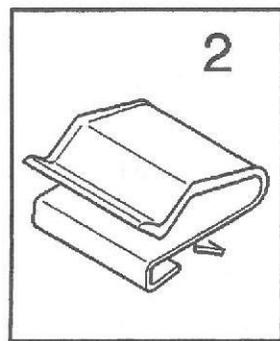
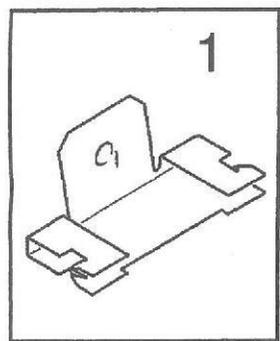
07/2002 QR260050

QR260050

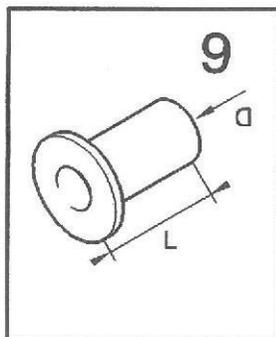
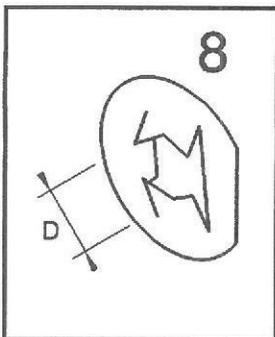
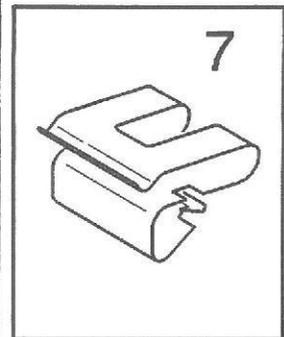
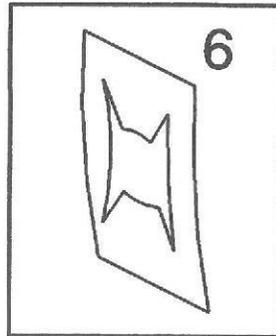
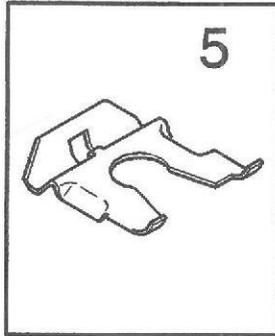
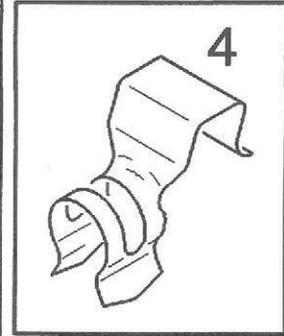
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			AGRAFE
2	5 485 519	01	1T 8 TROU 9
3	6986 85	01	15-18--2-4
	6986 53	01	2-5
	6555 TH	01	
	4018 86	01	1T DIAM 18
4	6986 90	01	2,2 --38X32
5	6995 H8	01	1-3
6	6986 95	01	DIAM 15 --5
	6990 82	01	DIAM 12 A 16
	6991 10	01	14-16 --6,5
8	6986 71	01	1,7--2,2
9	6991 73	01	2,5-4,5

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		AGRAFE
1	6991 A4 01	T 3,6 PINC E0,5 E3
2	6991 A5 01	4--0,8--1,5
3	6992 A8 01	1,5-3--6,5
4	6992 H2 01	17--8
5	A 854 20 01	
8	ZA 4 272 449L NFP	01 PINC E0,5 E2 L13X4

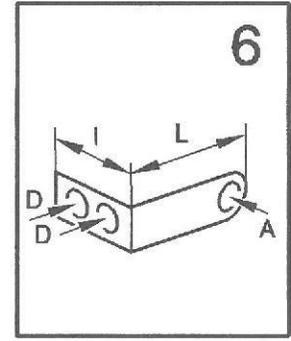
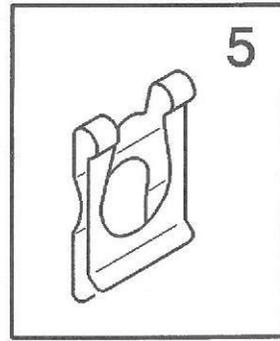
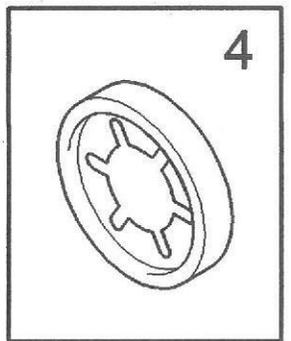
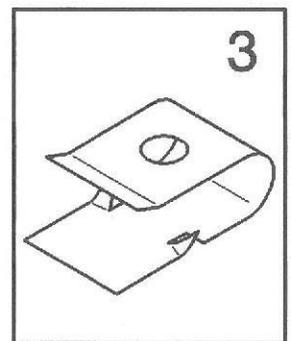
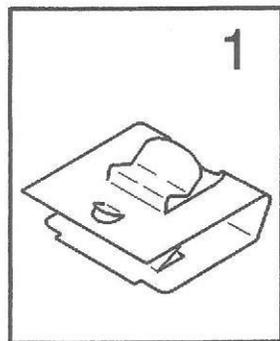


06/2002 QR260090
 QR260090

3	1628 W3	01	1T 10 L 15X13
4	1639 44	01	1T 7
5	2438 16	01	1T DIAM 11
6	6987 01	01	5X17-10,5
7	6991 P5	01	1T 4 PINC E0,7 Z15DFJR
8	6991 95	01	10X24
9	6992 C3	01	D=3--L=14,5

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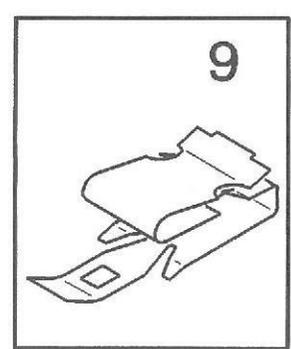
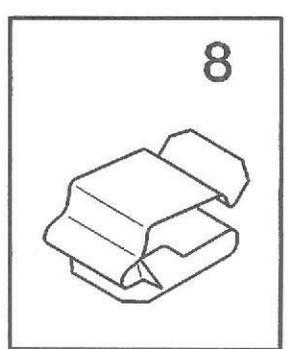
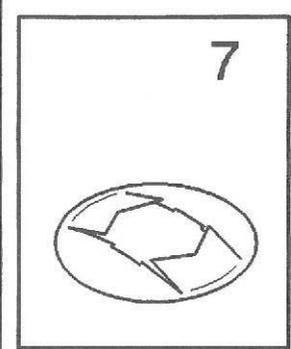
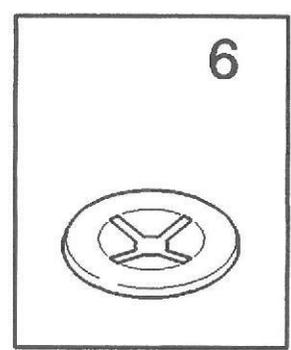
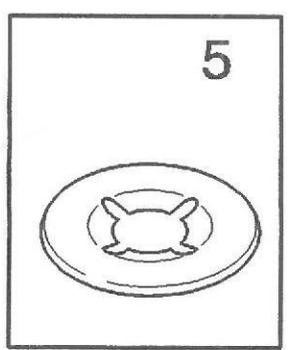
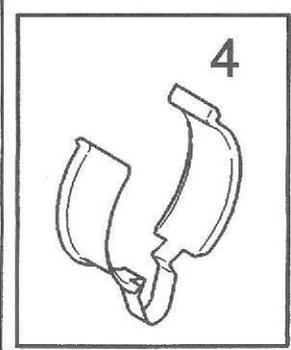
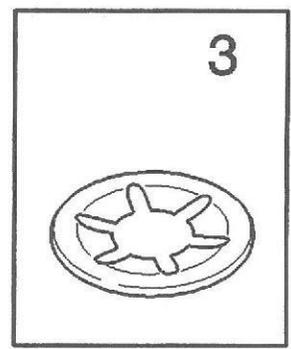
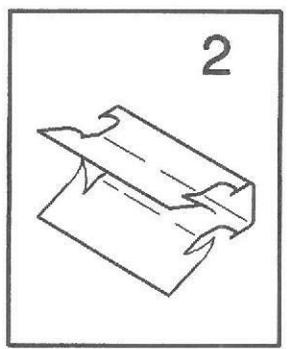
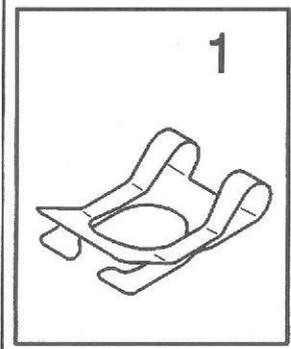
31/08/2002
AGRAFE METALLIQUE



1	6943 65 01	AGRAFE DE JOINT PINC E3 L16X14
3	79 03 076 173 01	EP5 LONG 15X10
4	6991 27 01	AGRAFE 13,5X23,2
5	6990 93 01	DIAM 10X25X30
	6990 94 01	DIAM 6X14X16,5
6	6997 41 01	SUPPORT CABLE A = 8,5--D = 6,5--L = 22 = 55

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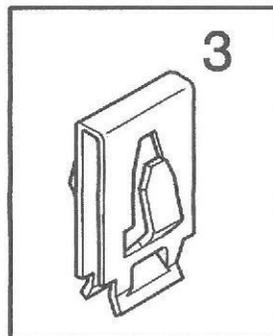
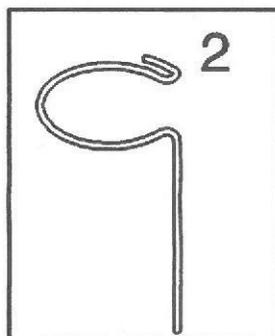
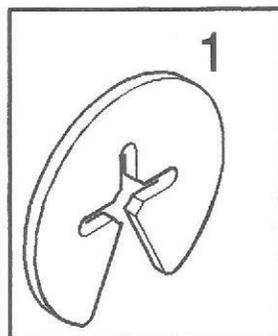
10/1999 QR260110
QR260110

1	6992 11 01	AGRAFE 12X11--0,5--2
2	6992 24 01	1,5-2,2
	6986 08 01	1,7--2,2
3	6992 52 01	
	79 03 080 063 01	DIAM 5,5 DIAM 15 E1
	6987 A6 01	DIAM 5 DIAM 13
	6987 A8 01	CLIP FIX ECRAN DIAM 5
		AGRAFE
	6987 A4 01	DIAM 7,5
4	6992 77 01	DIAM 23
5	6992 96 01	DIAM 10
	6987 98 01	CLIP 4X11,5
	6987 A5 01	CLIP MAINTIEN
		AGRAFE
6	6992 97 01	DIAM 2
7	6992 T3 01	DIAM 8
8	6995 06 01	17X14--3-6
9	6995 19 01	A=5,5-I=0,7

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AGRAFE METALLIQUE



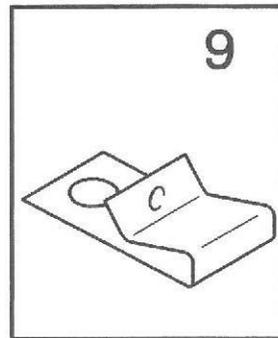
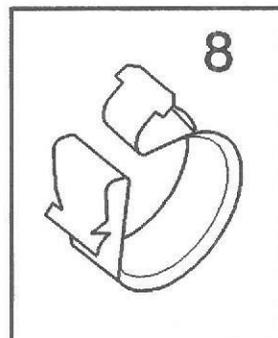
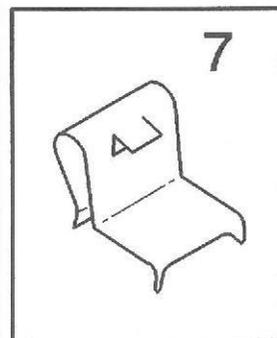
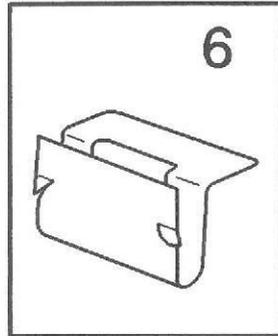
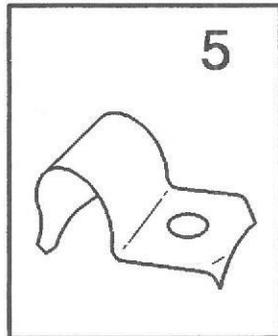
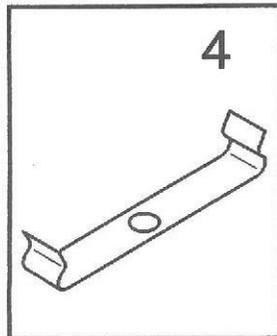
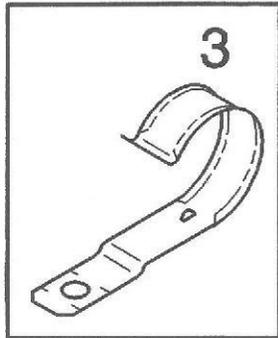
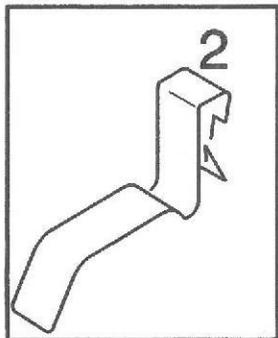
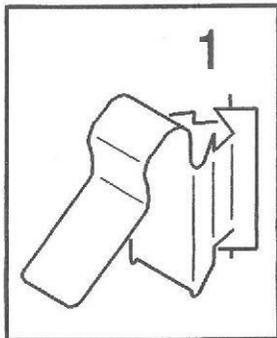
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2	1680 94	01	CLIP FIXATION
3	6995 Z3	01	AGRAFE 1,5

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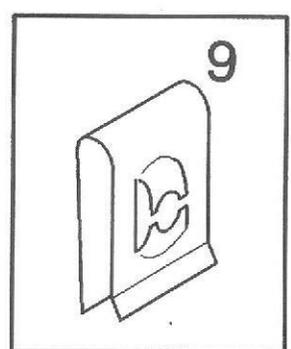
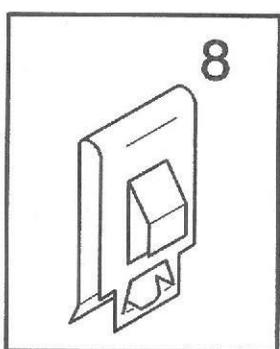
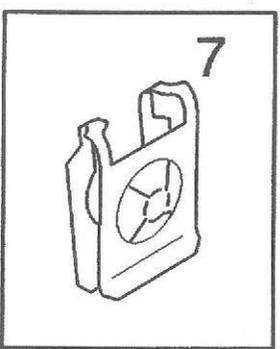
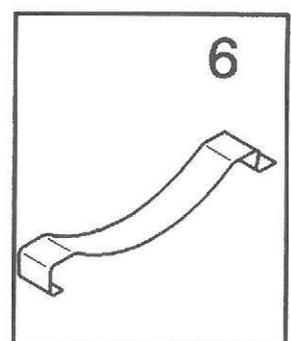
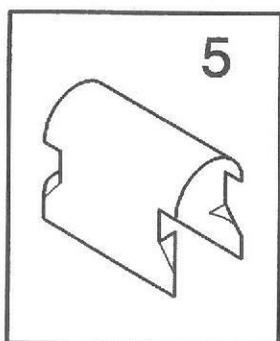
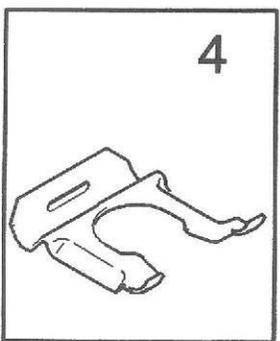
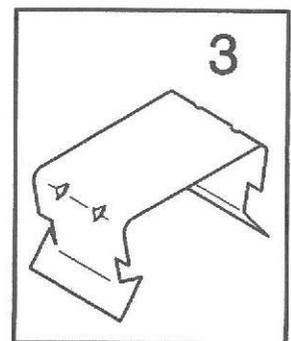
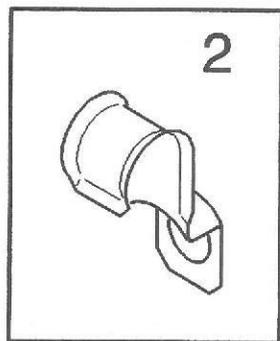
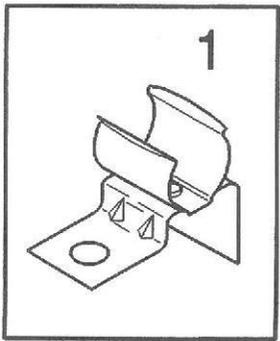
10/1999 QR260130

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4	6995 T3 01	DIAM 6,2--L=50,5
5	6991 07 01	DIAM 13
6	6991 57 01	
7	6992 42 01	14 X 7
8	6991 13 01	DIAM 12
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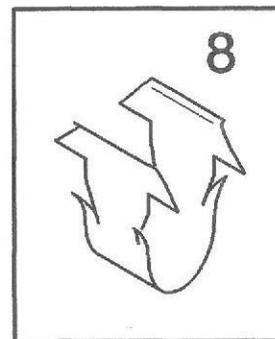
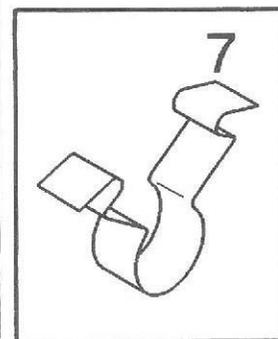
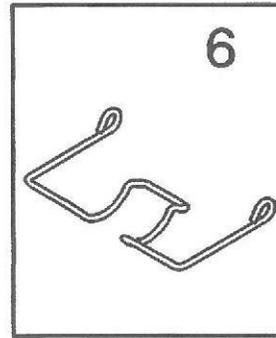
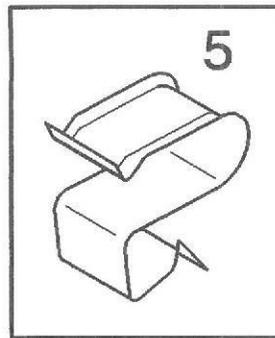
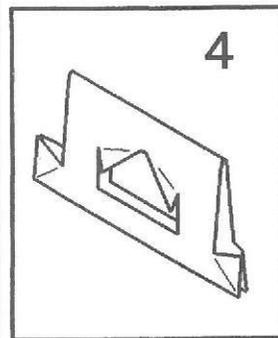
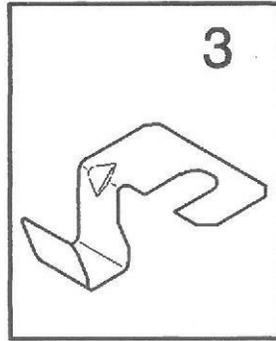
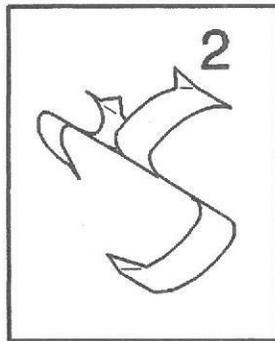
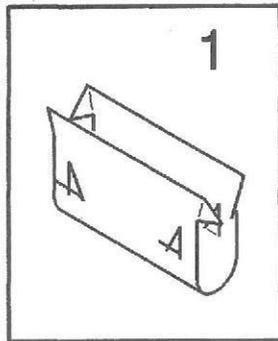


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3	4754 13 01	1T 20
4	6997 17 01	DIAM 13 RAPID
5	6997 43 01	DIAM 22
6	6997 60 01	1T 7
7	7588 N2 01	PINC E71 E80 L=84X12
8	8204 E6 01	1T 2,5 PINC E2,5 E4
9	8209 61 01	EP3 17,5X10 EP8
	8212 X0 01	1T 2,5 PINC E2,5

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AGRAFE METALLIQUE



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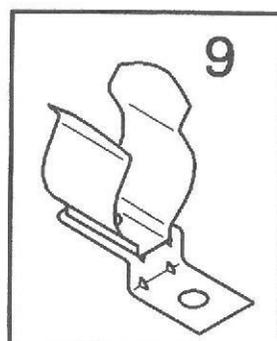
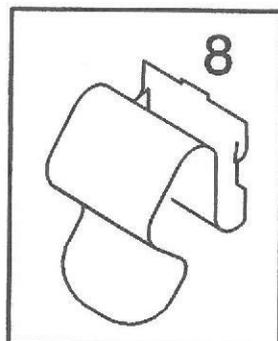
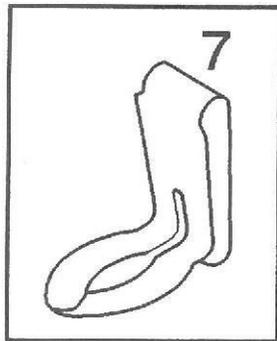
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8321 12 01	
6990 54 01	5--3,5-6
8911 A8 01	L=55X42
8912 RK 01	1 DIAM 6
9320 A2 01	EP2 LONG11,4X8,2

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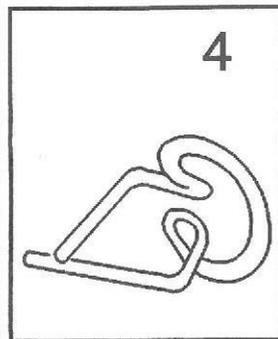
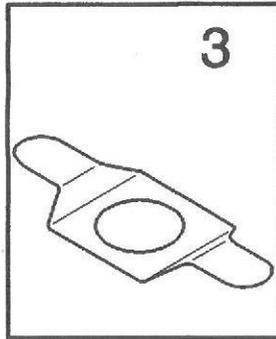
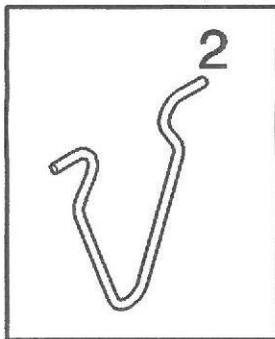
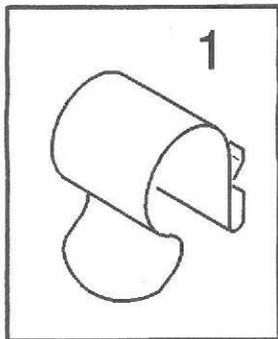


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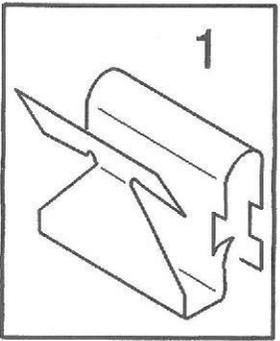
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ZC 9619 892 U	01	1T 9,5 PINC E1,5
1647 13	01	
75 513 108	01	DIAM 8
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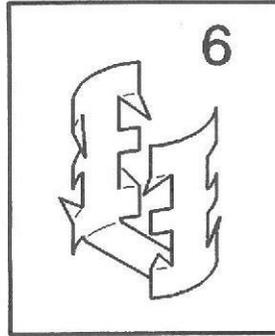
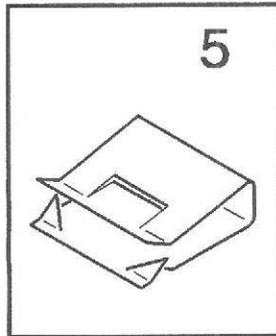
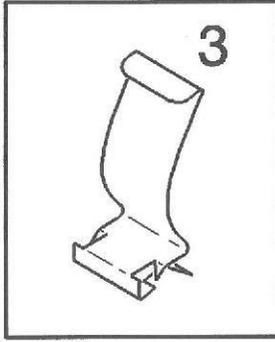
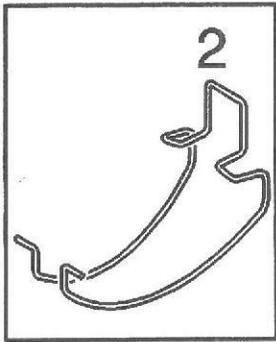
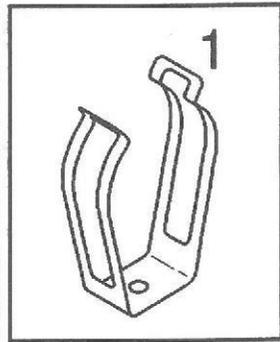


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AGRAFE METALLIQUE



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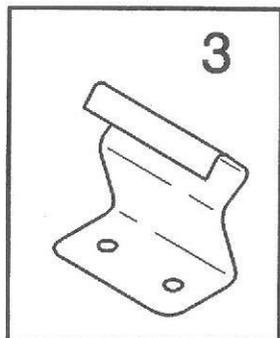
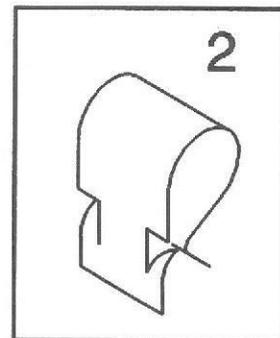
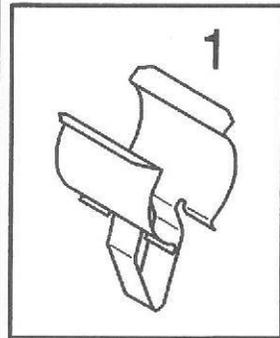
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95 499 203 01	PINC E5 L10 DIAM 6

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AGRAFE METALLIQUE

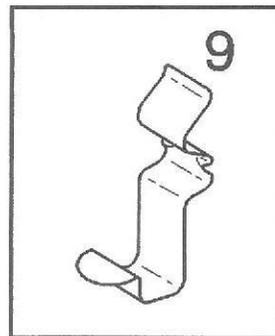
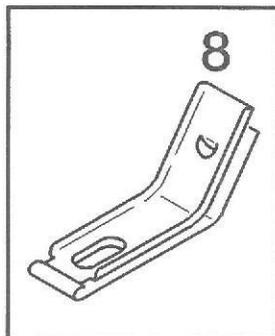
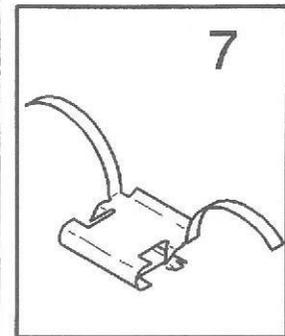
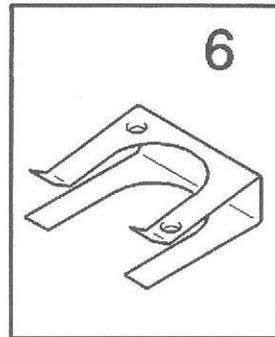
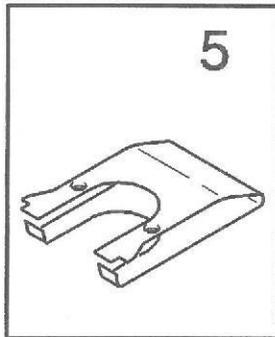
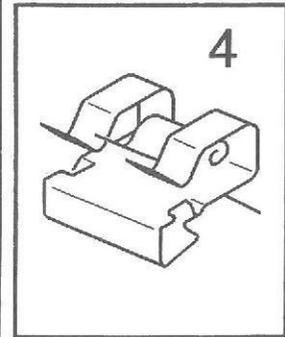
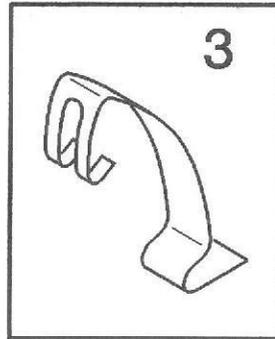
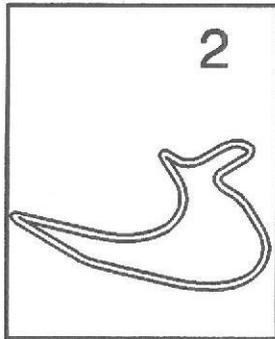
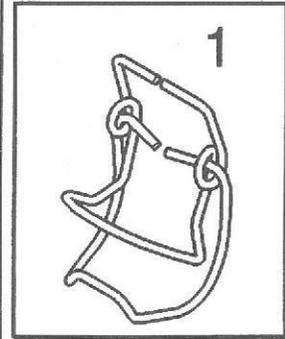


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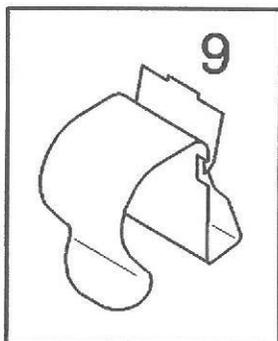
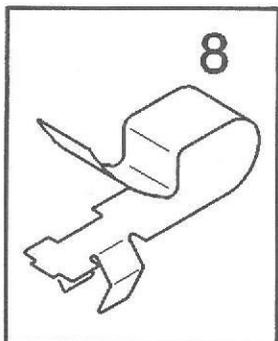
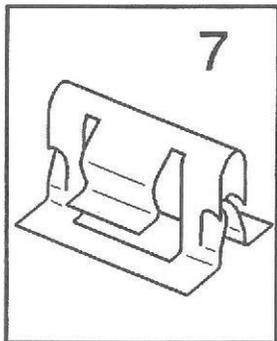
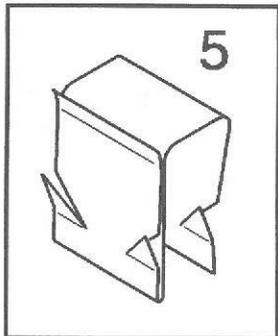
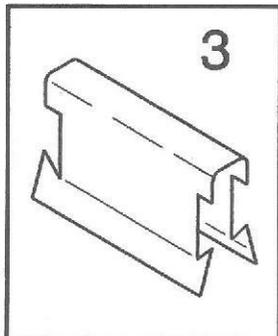
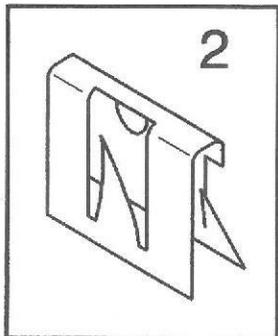
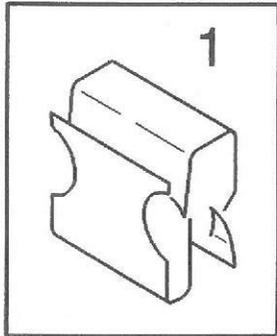


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3	1424 X3 01	L 41X8
4	6992 62 01	4-7X0,5-3
5	2411 13 01	DIAM 19 L47X40 PINC7
6	95 668 044 01	DIAM20 L36X29 PINC 6
7	96 024 661 01	PINC E1,5 E3 L44 H13
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9	79 03 076 124 01	L 25X10118

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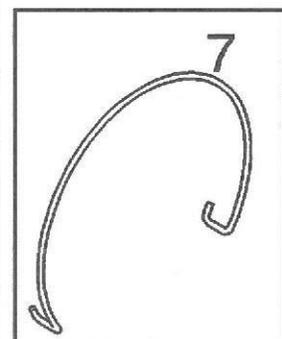
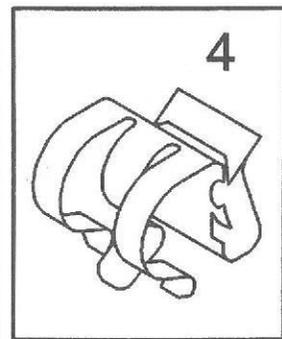
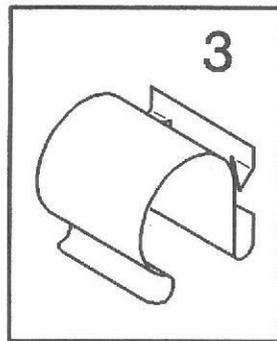
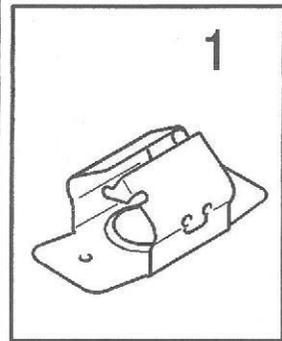
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5	79 03 076 160 01	PINC E0,5 E8,5L17X14
7	6986 A5 01	PINC E1,8 L14X10
8	79 03 076 999 01	PINC E3 E9 L33X10
9	6986 53 01	2-5

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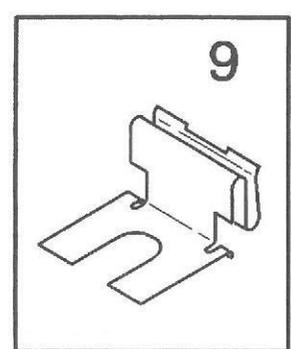
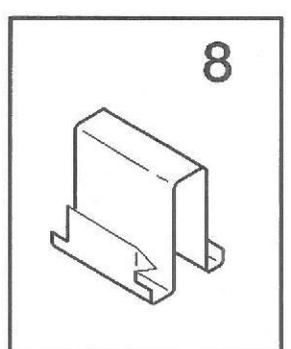
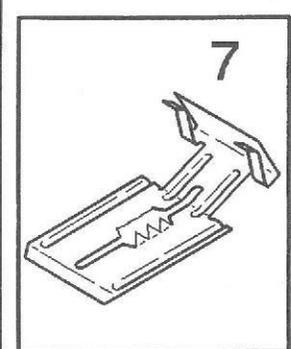
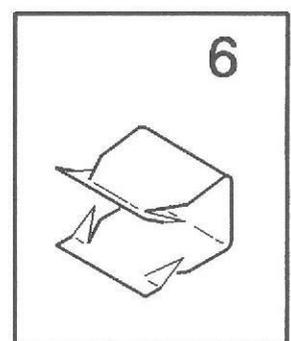
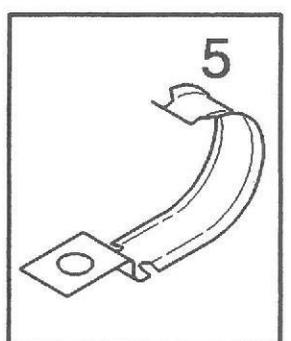
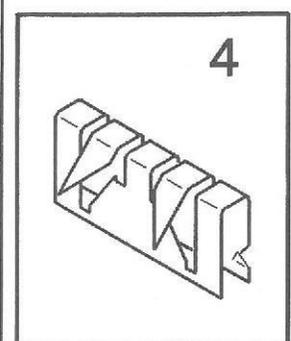
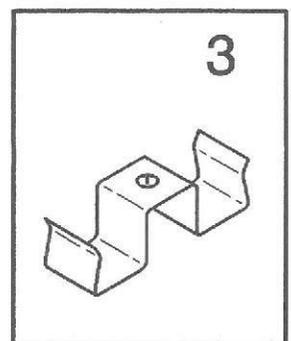
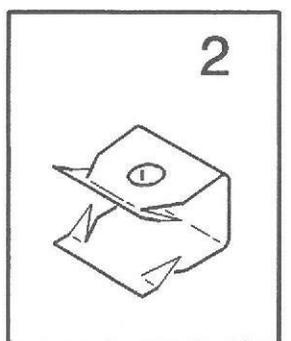
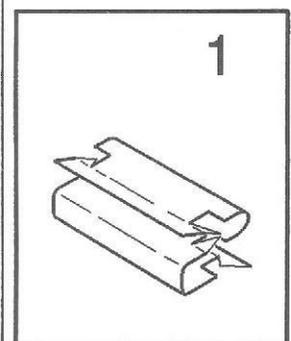
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7	6991 12	01	8-12X0,5-3
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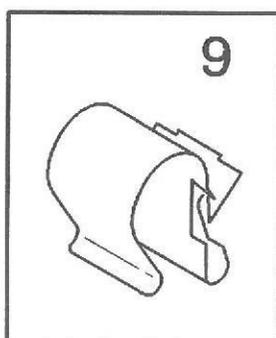
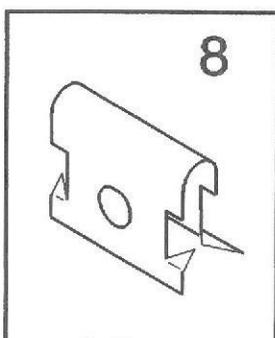
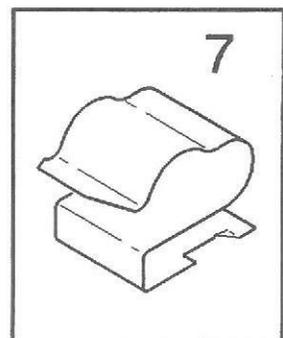
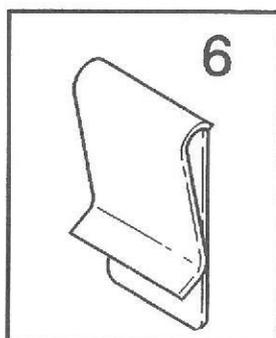
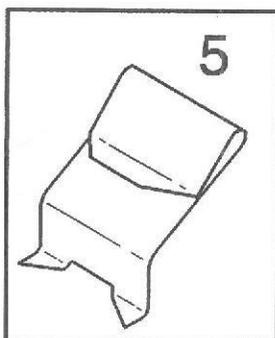
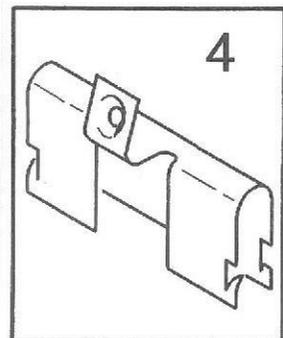
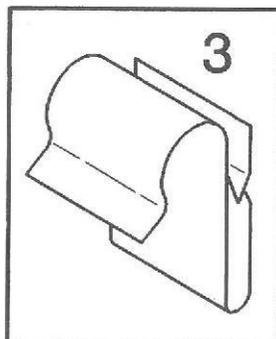
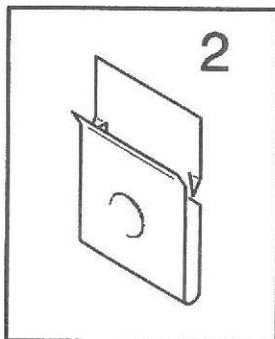
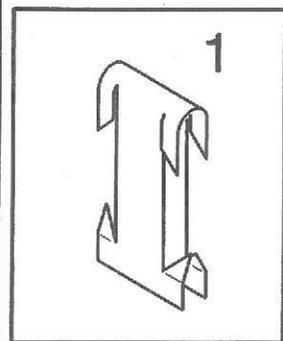
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5	96 060 545 01	1T 24 DIAM 8
6	96 065 119 01	DROIT PINC E 7 L12X11,5
7	96 066 332 01	PINC E1,5 E3 L47X25
8	96 066 997 01	PINC 4 L15X13 E12
9	96 067 181 01	DIAM 8 PINCE3 L27X24

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AGRAFE METALLIQUE

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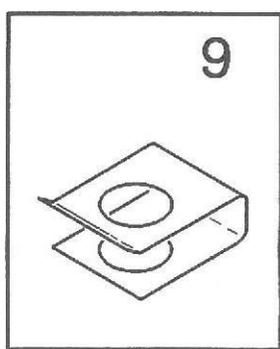
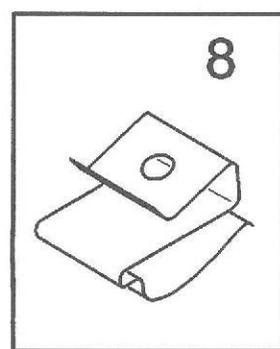
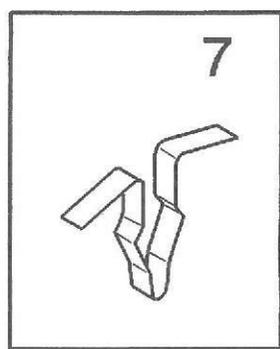
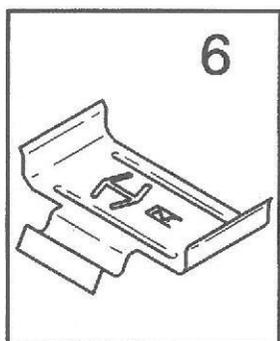
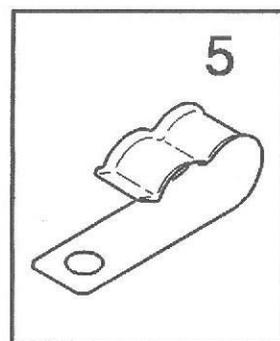
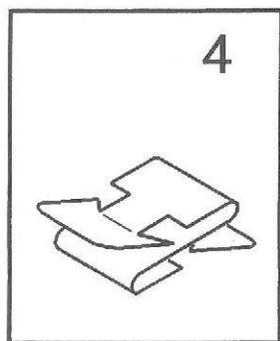
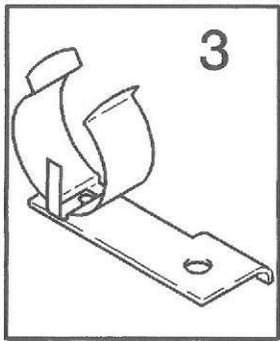
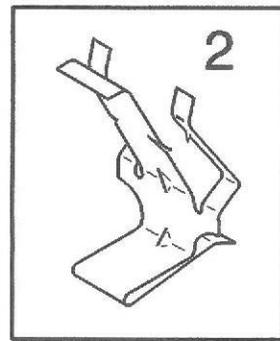
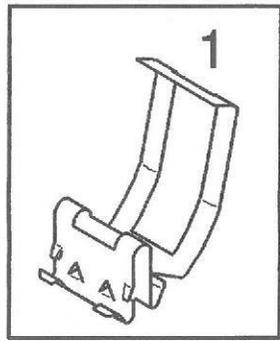
10/1999 QR26018G

QR26018G

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2	96 073 685	01	PINC E2 L18X12
3	96 086 564	01	1T5 PINC E2,5 L10X12
4	96 088 229	01	PINC E3 L33X13
5	96 089 558	01	PINC E1,5 L21X14
6	96 090 693	01	PINC E4 L31X20
7	96 091 275	01	1T 6 PINC E3 L16X12
	6990 47	01	13-8-18X18
8	96 093 307	01	PINC E2 L12X8,5
9	96 098 534	01	1T 6 PINC E3 L12X13

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AGRAFE METALLIQUE



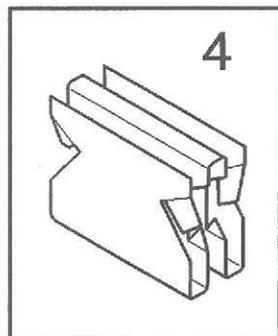
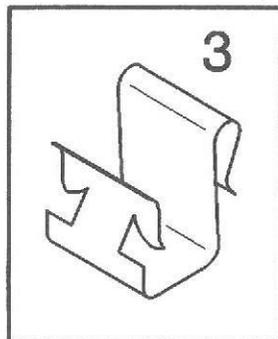
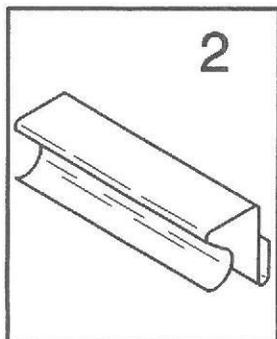
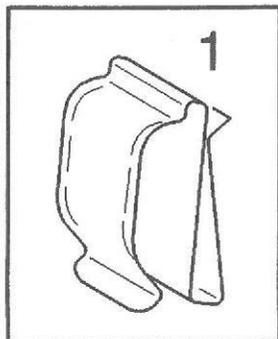
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3	96 110 576 01	1T 29,5 DIAM 8 L64
4	96 120 469 01	PINC E2,5 E2,5
	RP 6991 N1 01	
5	96 125 687 01	2T 11-12 L46X15
6	96 127 427 01	L 81X62 E13
7	96 134 746 01	L 22X16 E3,5
8	4538 20 01	1T DIAM 5
9	96 139 685 01	PINC E5 DIAM 7

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AGRAFE METALLIQUE

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AGRAFE	
4538 21	01
96 162 474	01 PINC E5 E1,5 L32X11
6997 H1	01 PINC 2P E2,5 E9
6990 80	01 L=24--I=7,2--A=12--E=2

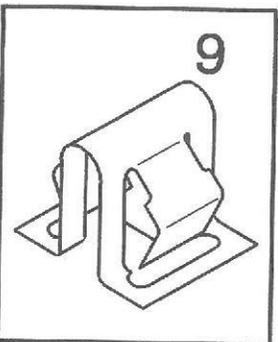
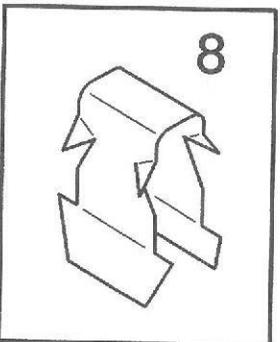
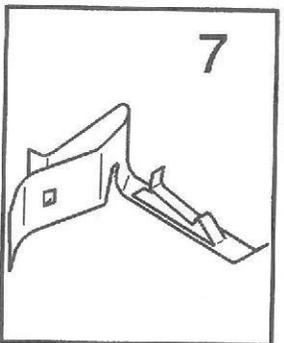
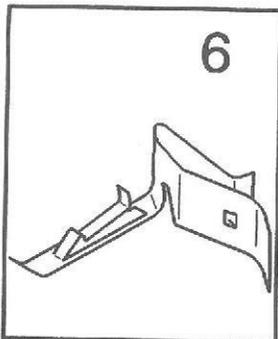
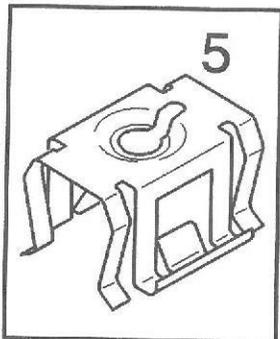
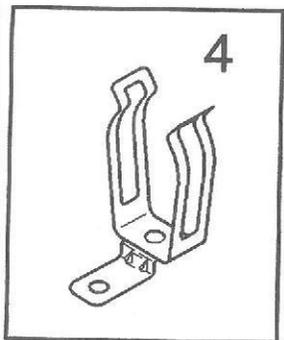
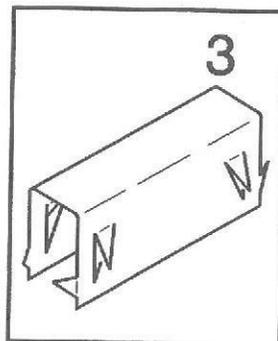
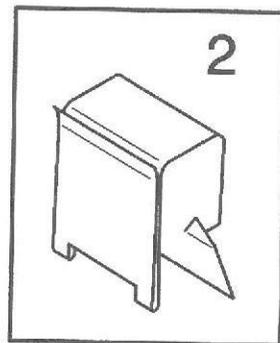
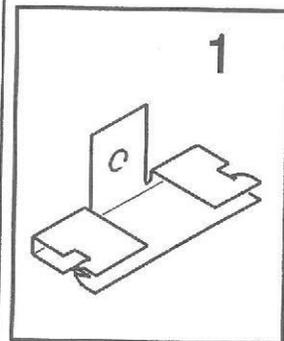
10/1999 QR26018I
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PAGE 1

AGRAFE METALLIQUE



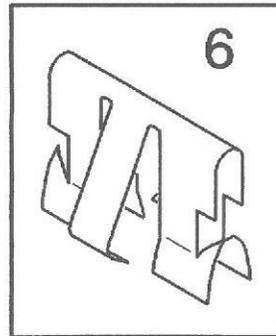
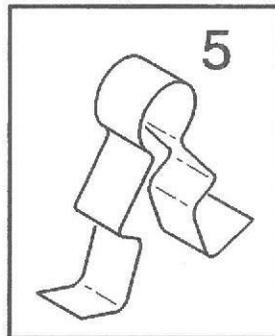
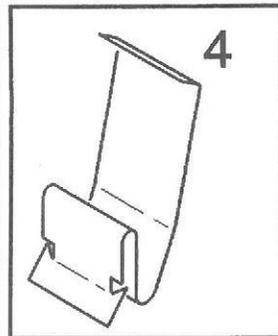
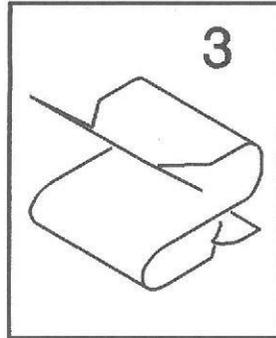
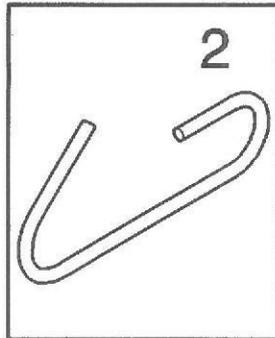
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2	96 995 357 01	PINC E1 E5 L 15X14
3	96 995 074 01	PINC E3,5 L17,5X8,5
4	96 995 692 01	1T 40 TROU 8
5	96 995 693 01	1T 4 L18X17
6	96 995 722 01	DROIT PINC E2,5 E5
7	96 995 723 01	GAUCHE PINC E5 E6
8	96 995 848 01	PINC E2,5 L10X9
9	96 995 878 01	PINC E3 L 13 X 10

10/1999 | QR26018J

QR26018J

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0700 90 **R260** 18Y
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AGRAFE METALLIQUE



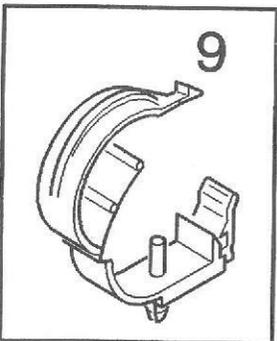
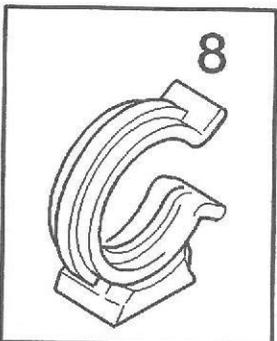
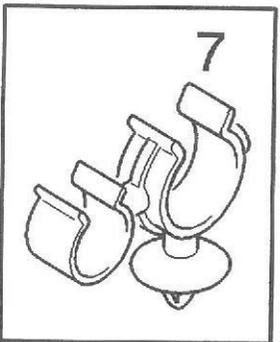
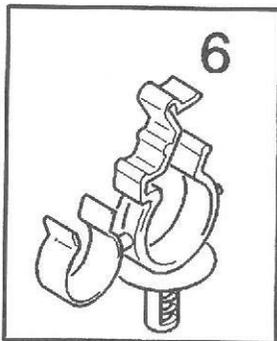
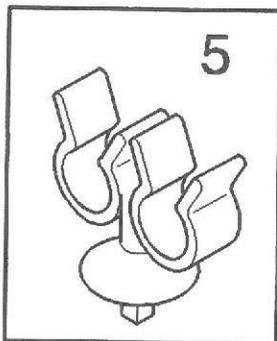
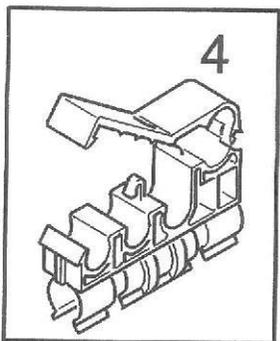
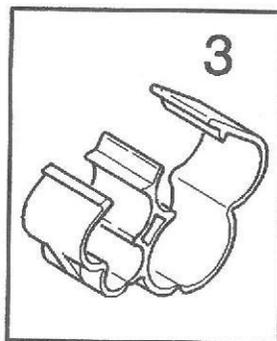
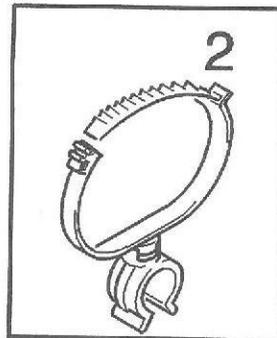
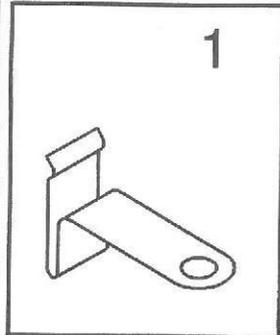
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3	95 499 004	01	AGRAFE EP3 LONG 12X10 EP9
4	96 124 279	01	NFP
5	96 171 714	01	H 17 L19X6
6	96 995 398	01	AGRAF DEFLEC AV EP3 LONG20X10 EP9

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QR26018Y

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AGRAFE PLASTIQUE



10/1999 | QR261200

QR261200

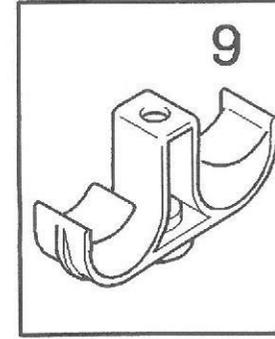
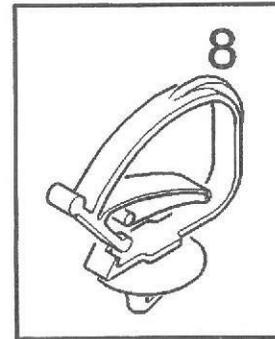
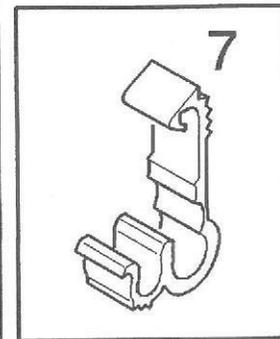
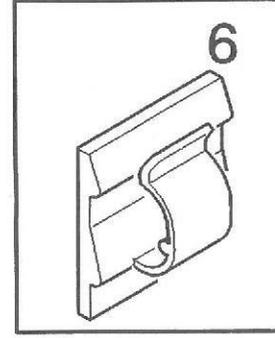
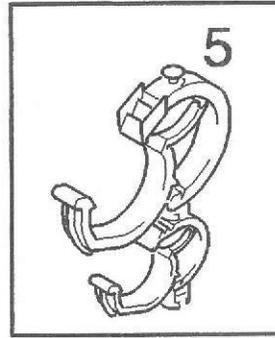
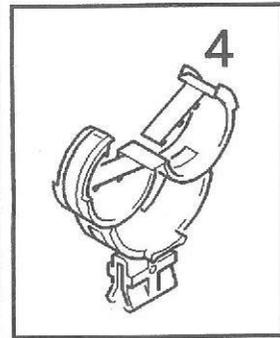
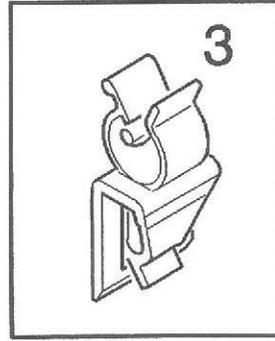
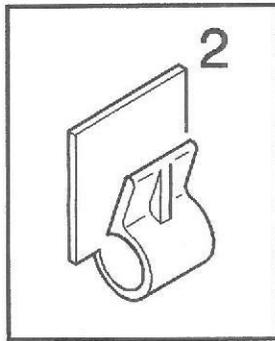
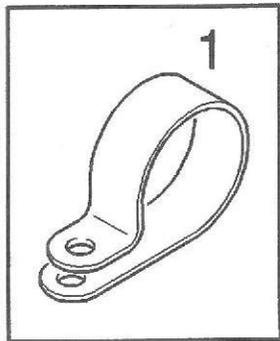
1
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AGRAFE

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0382 38	01	1T 14 DIAM 55A75
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1181 21	01	4T 14-16
6994 63	01	DIAM 13-15 13-15
6997 J1	01	2 DIAM 10
1181 43	01	2DIAM 22-1DIAM 26
1181 33	01	2T 22-28
1319 26	01	1T 32
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AGRAFE PLASTIQUE



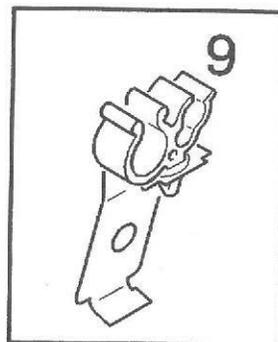
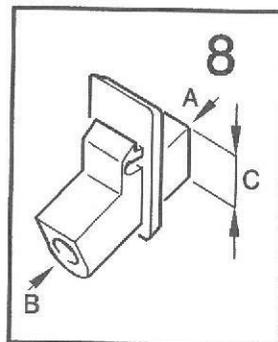
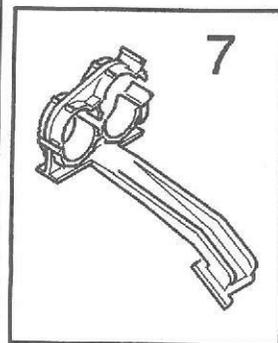
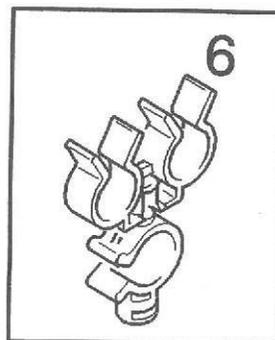
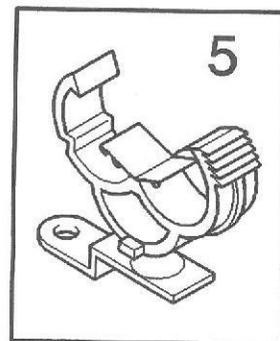
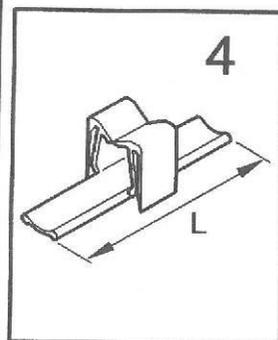
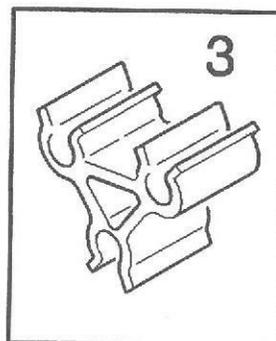
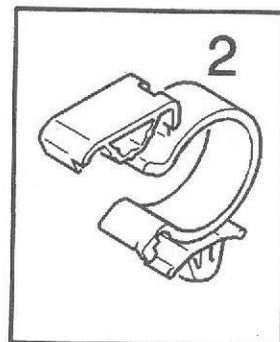
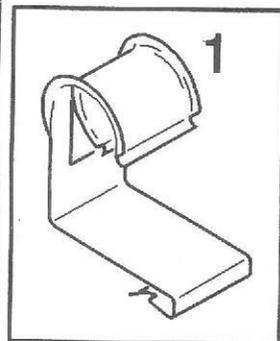
10/1999 | QR261210
 QR261210

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3	6555 W7	01	1T9 H36 E12
4	6992 N2	01	DIAM 19 METALLO-PLASTIQUE
5	6997 34	01	DIAM 20-11
	6997 35	01	SUPPORT DIAM 20-20
6	95 499 091	01	AGRAFE 1T 8 L25X25 H12 ADHESIF
7	96 105 319	01	2T 6-4 L 30X10 P002 PLASTIQUE
8	96 995 836	01	1T 10A20 TROU6
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AGRAFE PLASTIQUE

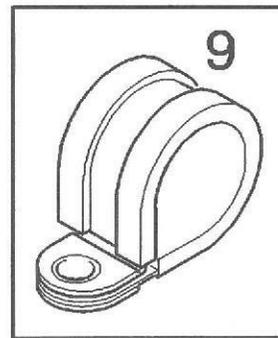
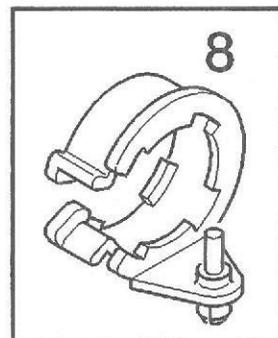
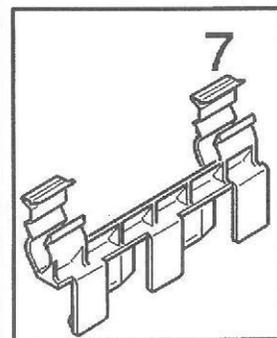
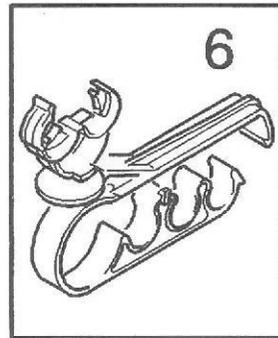
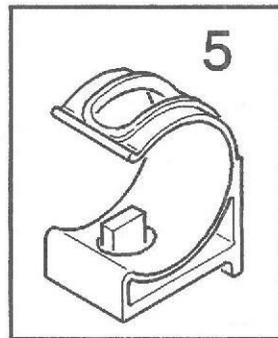
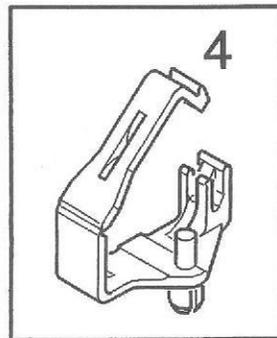
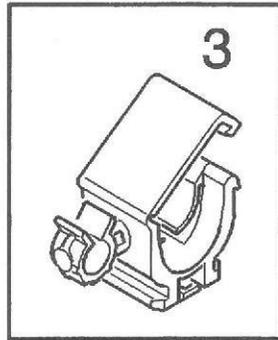
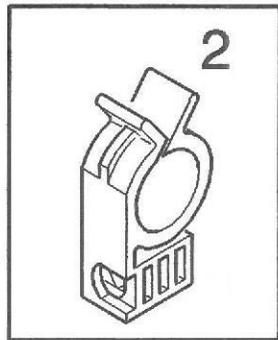
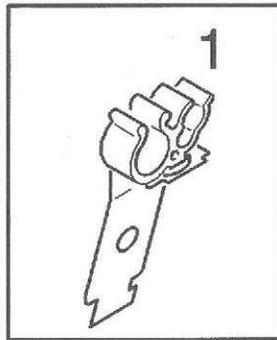


07/2000 QR261220
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2	1319 48 01	
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4	6991 F1 01	DIAM 6-9,5 L=50
5	6991 F8 01	DIAM 6-12
6	1319 58 01	1T 12-2T 14
7	1319 59 01	2T 22
8	6997 F2 01	CLIP FIXATION A=5,5-B=7=C=12
9	1319 65 01	AGRAFE 3T DIAM 4-6-12 METALLO-PLASTIQUE

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AGRAFE PLASTIQUE



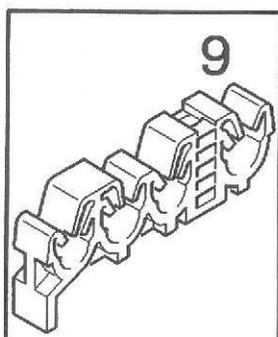
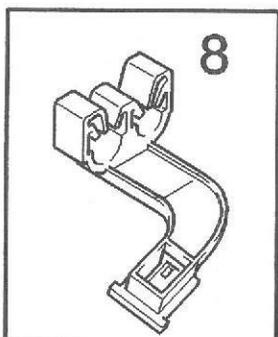
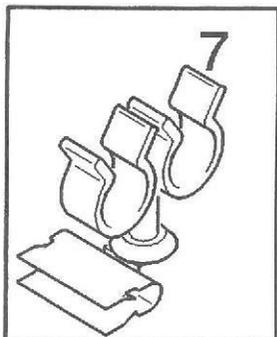
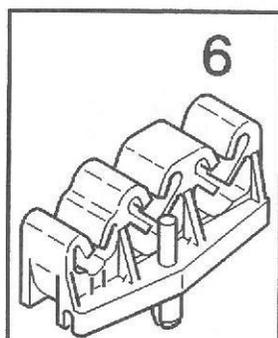
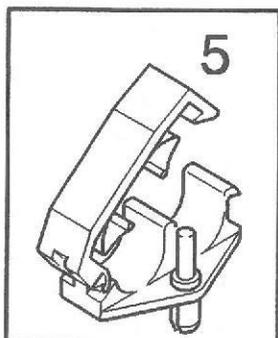
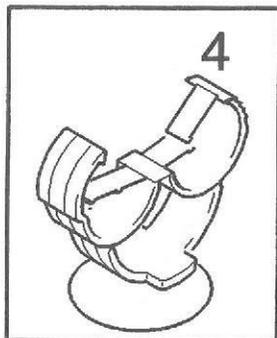
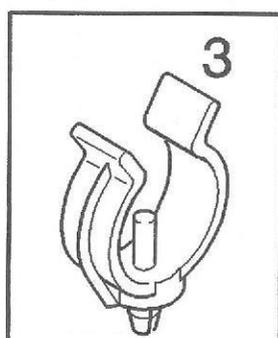
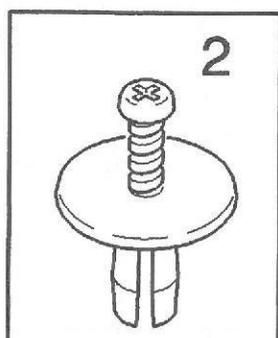
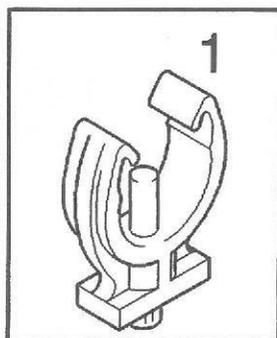
10/1999 QR261240
QR261240

1	1319 67 01	AGRAFE 3T DIAM 4-5-11 METALLO-PLASTIQUE
2	1319 73 01	1T 15
3	1319 74 01	2T 9-22
4	1319 77 01	
5	1319 78 01	1T 37
6	1359 15 01	5T 20-22-24-38-20
7	1359 24 01	1T 13
8	1502 67 01	
9	1502 96 01	1T 35
	6997 36 01	DIAM 30 METALLO-PLASTIQUE

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AGRAFE PLASTIQUE



10/1999 | QR261260
 QR261260

		AGRAFE
1	1539 13 01	1T 24 TROU 6,5
2	1539 16 01	6,2-20
3	1539 17 01	1T 24 TROU 6,5
4	1543 04 01	1T 3A12 1T 6A15
5	1563 E7 01	DIAM 15--6,5
6	1565 61 01	DIAM 4,5--6-10--6-10
7	1565 94 01	2T 15
8	1565 E9 01	2T 8
9	1565 F3 01	

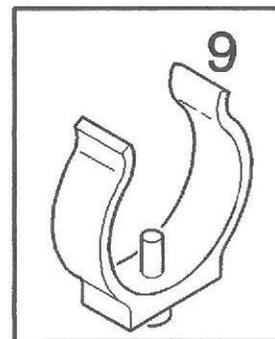
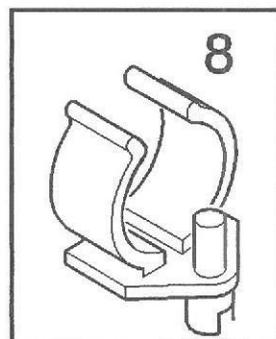
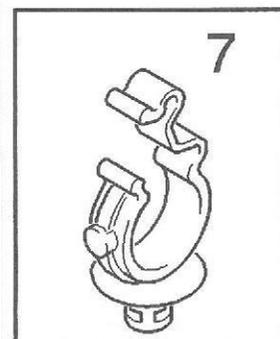
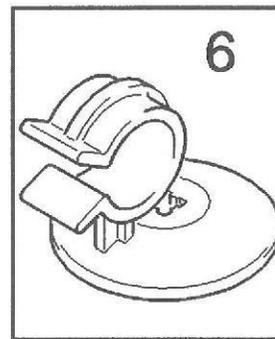
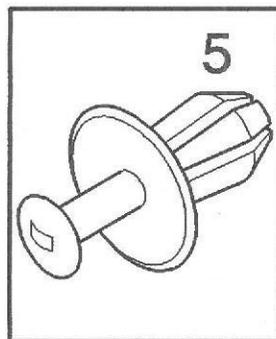
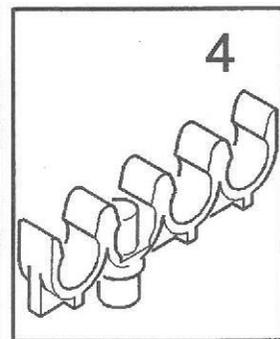
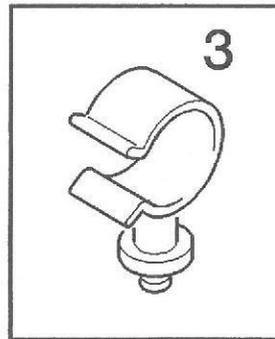
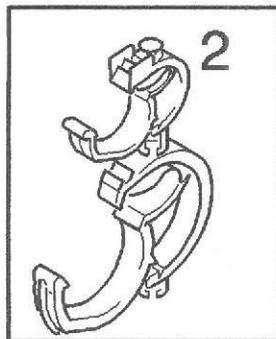
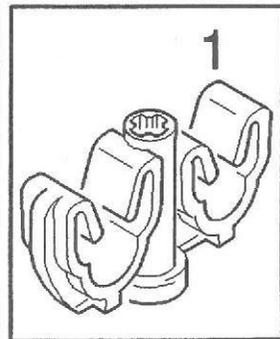
08/07/2002 FR J03 ↓

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AGRAFE PLASTIQUE

AGRAFE



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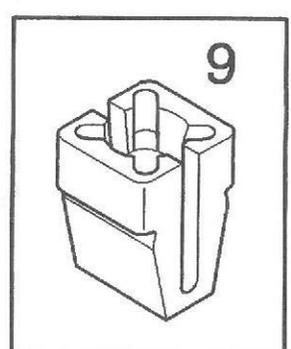
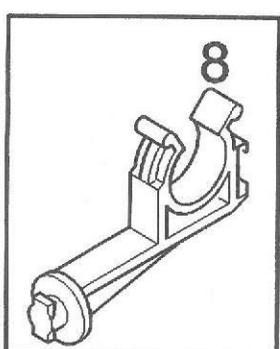
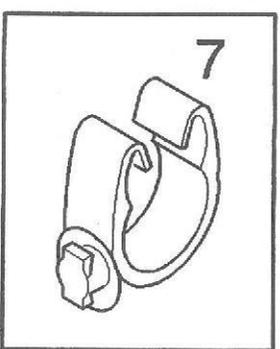
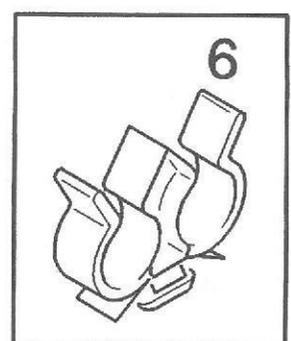
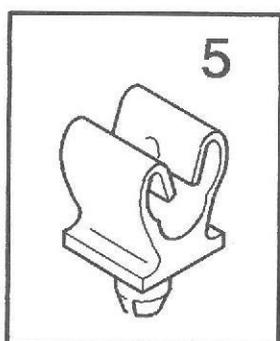
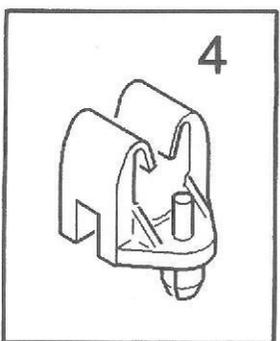
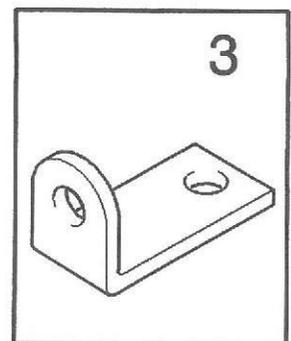
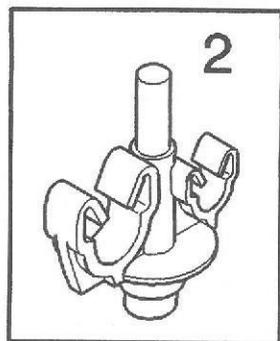
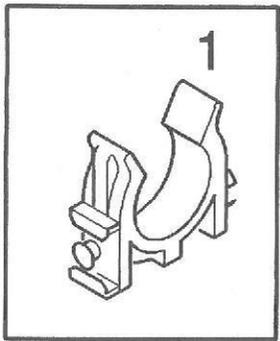
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1565 G2	01	2T 20-45
6997 G3	01	1T 10
1565 G8	01	5
6997 83	01	DIAM 8,2 X 22 - 13,8
6997 G9	01	1T 14
6997 55	01	DIAM 25
6997 19	01	1T 17
1840 33	01	1T 42

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QR261280

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AGRAFE PLASTIQUE

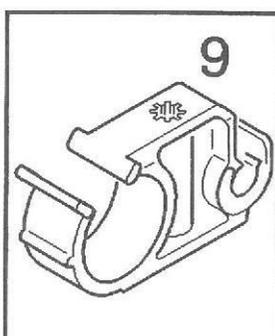
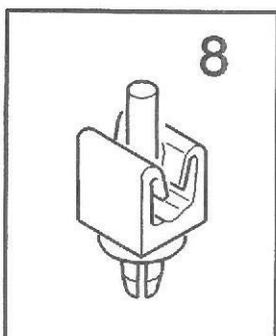
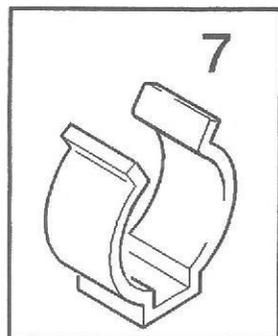
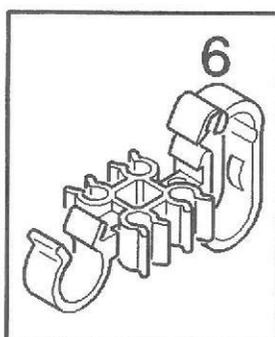
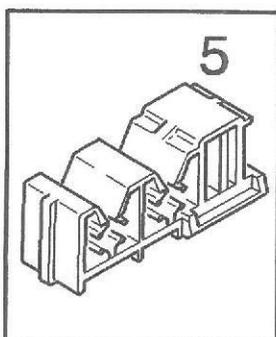
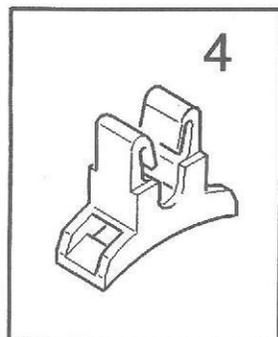
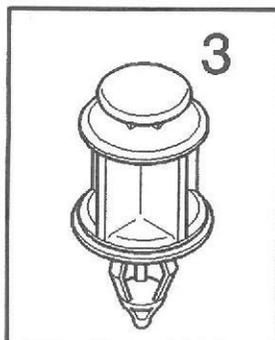
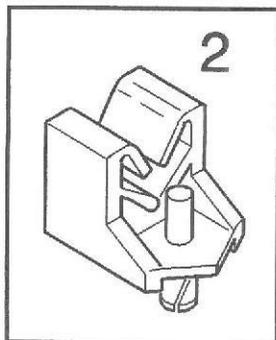
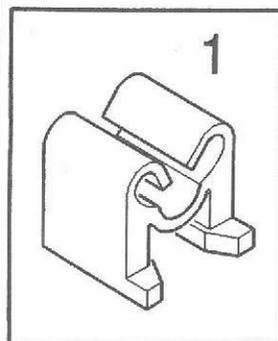


10/1999 QR261300
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2	6990 45 01	2T 10-8
3	4018 30 01	DIAM 6,5-7,5--L = 44
4	4018 38 01	1T 10
5	4018 84 01	1T 6,5
6	4018 98 01	2T 10
7	4018 C9 01	1T 19
8	4018 E2 01	1T 19
9	6997 E9 01	CLIP DIAM 4,8 H 18,5

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AGRAFE PLASTIQUE

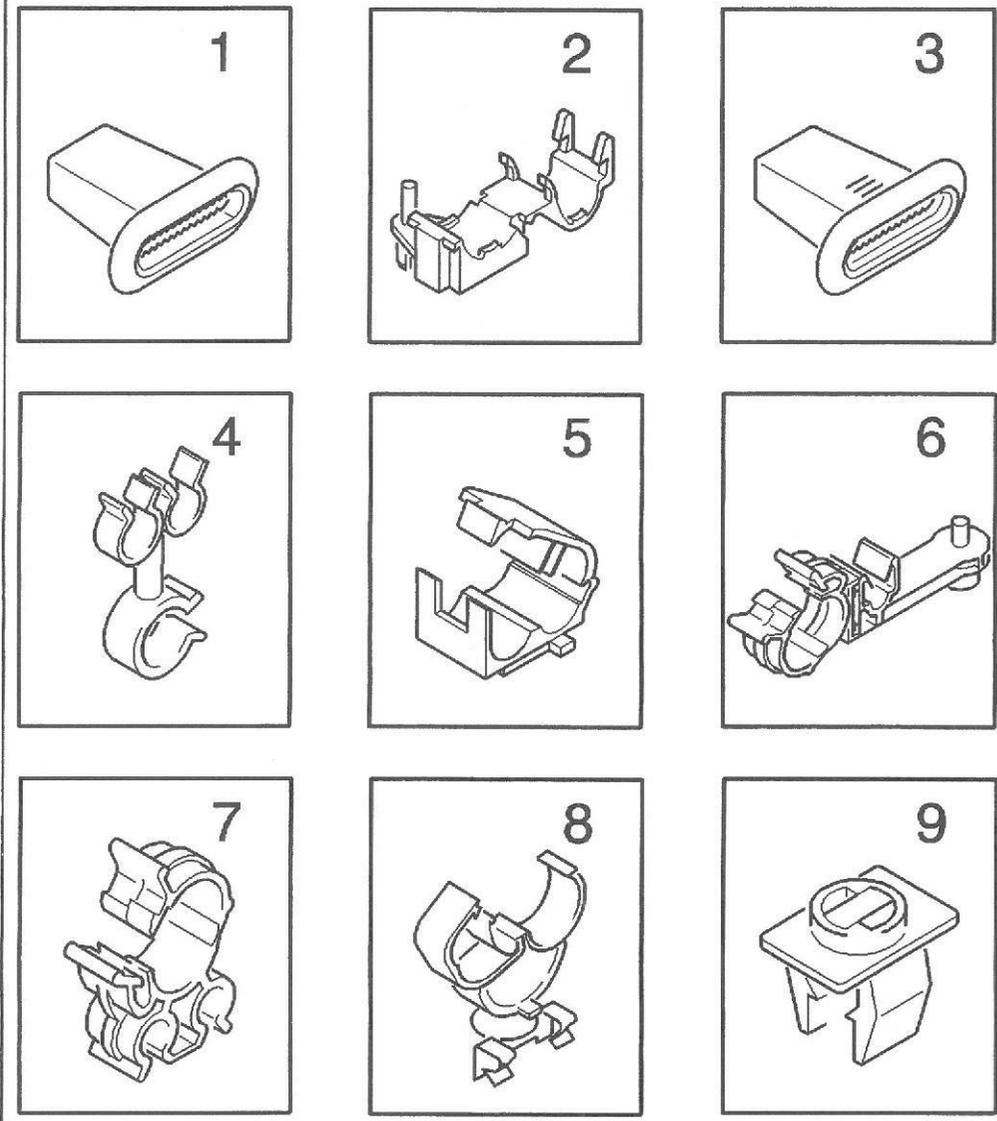


10/1999 | QR261320
QR261320

1	4814 43 01	AGRAFE DIAM 4,8
2	4814 71 01	DIAM 4,8-8
3	6991 F4 01	X 15,5 Y 33,6 SE MONTE DANS TROU DIAM 8,2
	6991 F5 01	X 19,5 Y 37,4 SE MONTE DANS TROU DIAM 8,2
	6991 F6 01	X 26 Y 44,1 SE MONTE DANS TROU DIAM 8,2
4	4814 C8 01	1T 5
5	4814 H3 01	2T DIAM 4,8
6	4814 H4 01	7T 15-5-5-5-5-13-13
7	4827 19 01	DIAM 7-25
8	5280 16 01	1T DIAM 3,5 1T DIAM6
9	5280 30 01	2T 13-5

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10/1999 | QR261340
 QR261340

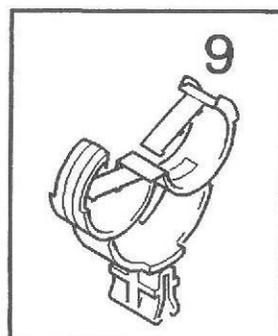
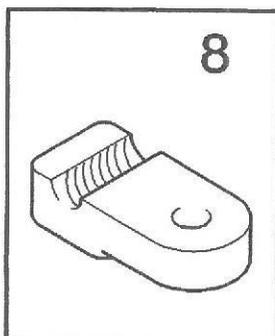
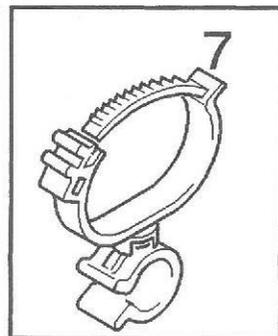
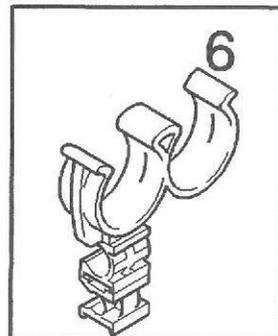
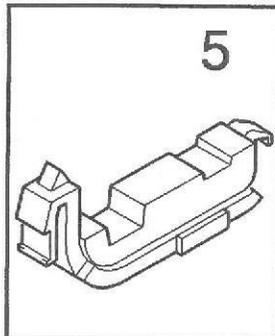
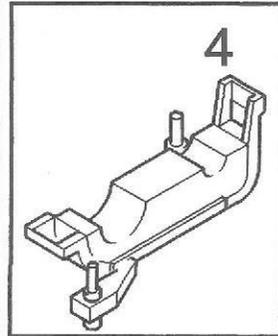
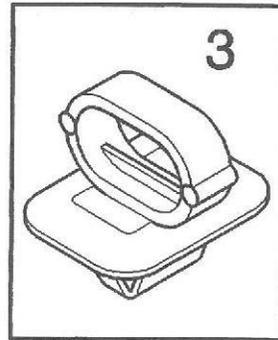
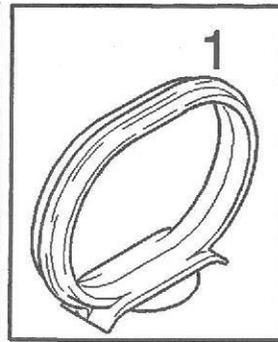
1	6990 62 01	CLIP FIXATION A = 14,2X7,2--E=0,5-1,2
2	5280 C6 01	AGRAFE 1T 4,7A5,05 TROU6,4
3	6997 96 01	CLIP FIXATION A = 14,2X7,2--E=0,6-3
4	5979 59 01	AGRAFE DIAM 11-7-7
5	6991 H8 01	AGRAFE SUPPORT 2T 15
6	6439 55 01	AGRAFE
7	6439 57 01	3T 15-6-6
8	6439 59 01	5 METALLO-PLASTIQUE
9	6991 J0 01	CLIP 8X12 E 4

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AGRAFE PLASTIQUE



10/1999 | QR261360

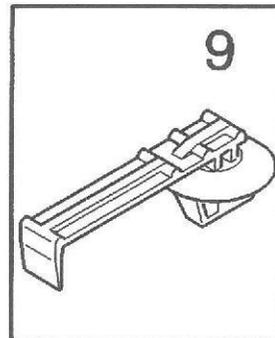
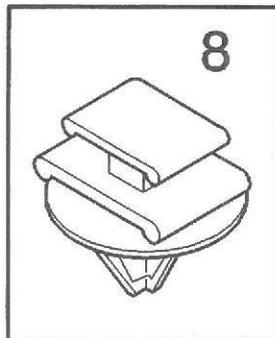
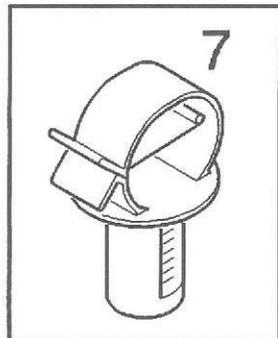
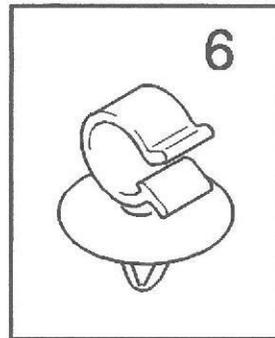
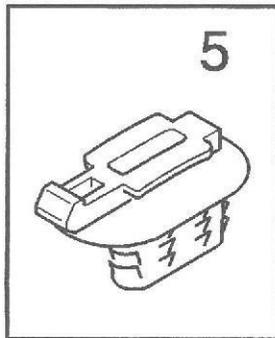
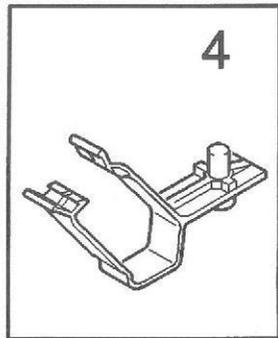
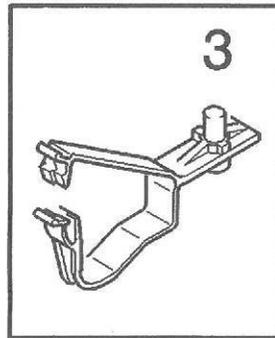
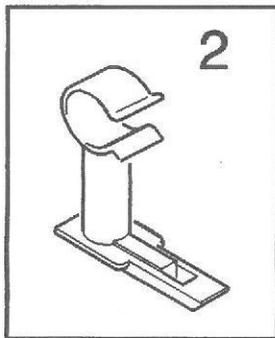
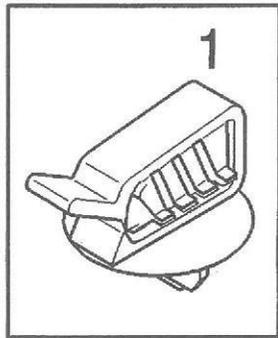
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2	6451 P4 01	1T 10 PINC E1,5 METALLO-PLASTIQUE
3	6991 G0 01	1T 4
4	6457 P7 01	2T 10-16
5	6457 R6 01	
6	6464 KL 01	
7	6464 EZ 01	1T 22 DIAM 38A50
	6990 61 01	1T 25 DIAM 60A70
8	6482 12 01	1T 6 TROU 5
9	6500 76 01	METALLO-PLASTIQUE

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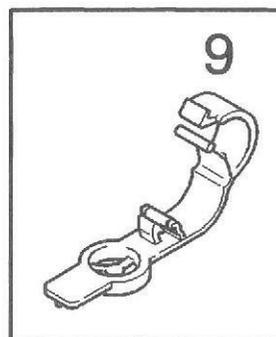
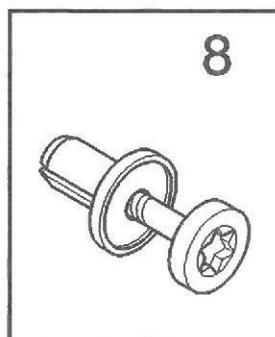
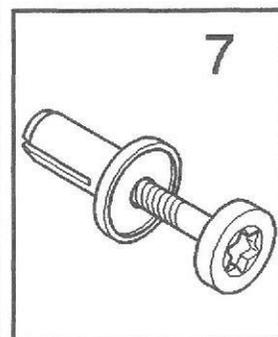
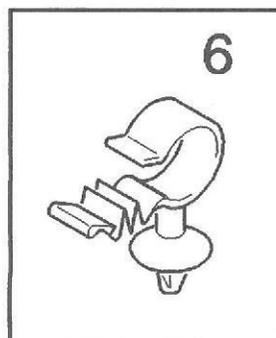
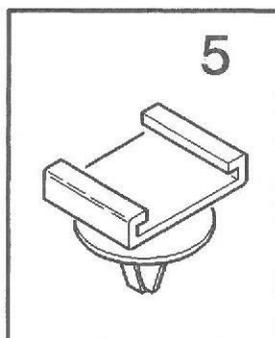
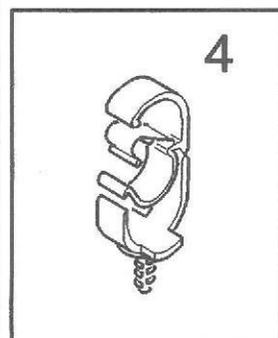
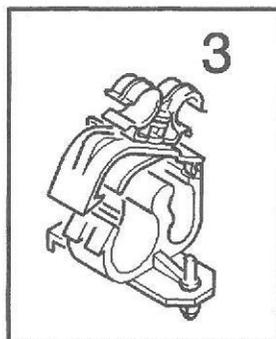
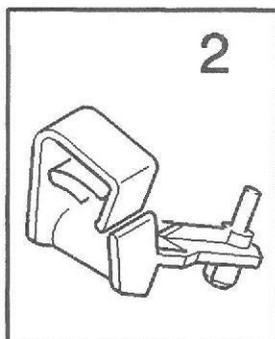
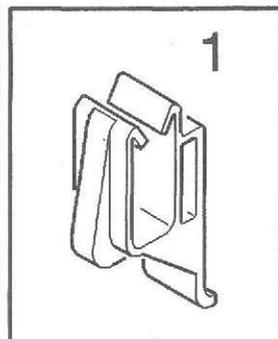
AGRAFE PLASTIQUE



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2	6990 98	01	AGRAFE SUPPORT 1T 4
3	6555 HR	01	AGRAFE 1T 42X18 TROU 8
4	6555 HS	01	1T 38X20 TROU 8
5	6555 N7	01	6X12--0,7-4
6	6991 H1	01	1T 6
7	6555 T2	01	DIAM 13
8	6995 X3	01	A=8--B=10--C=10--D=14--E=8,2--F=11,45
9	6555 W1	01	2T 15-20

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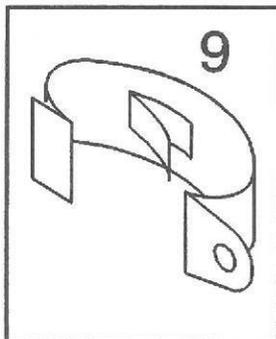
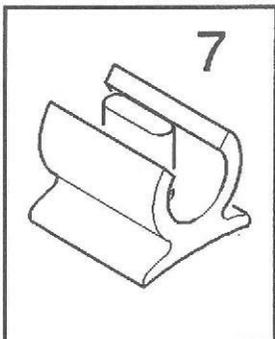
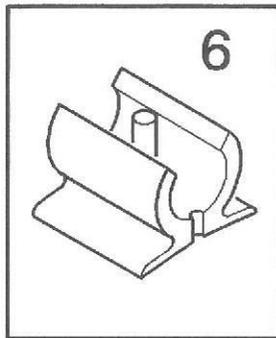
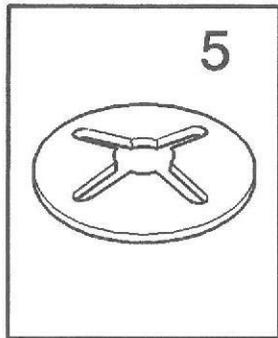
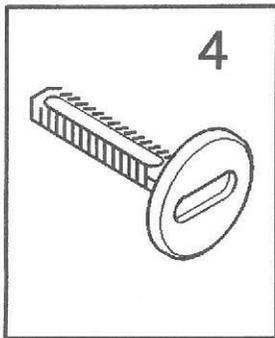
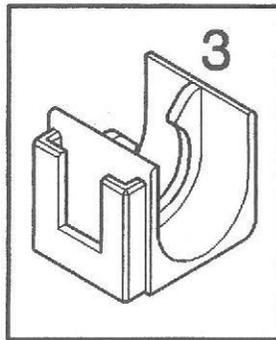
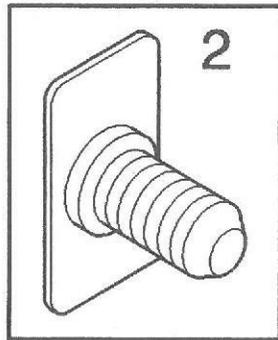
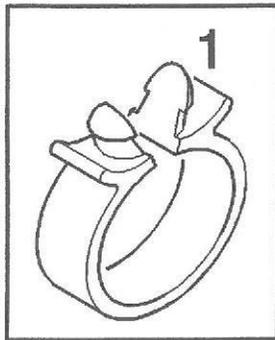
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2	6555 X9 01	
3	6555 Y8 01	
4	6555 Y9 01	DIAM 3-13
5	6555 Z1 01	
6	6991 N0 01	BOUT 6,2X12,2
7	6717 13 01	1T 13 TROU 6
8	6991 F0 01	1T 5 LONG 14
9	6555 LE 01	RIVET DIAM 5-LONG 9
	6995 W3 01	AGRAFE DIAM 5-15

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AGRAFE PLASTIQUE



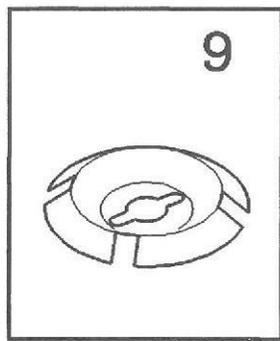
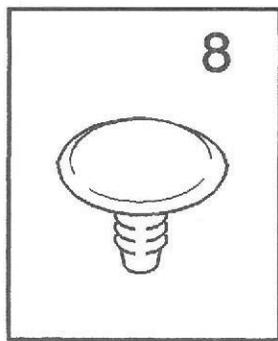
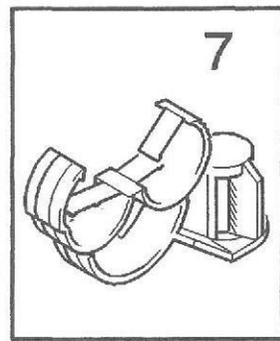
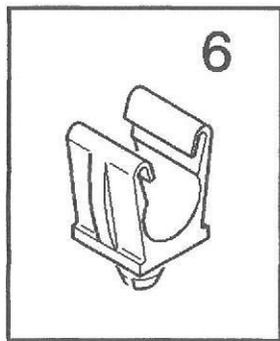
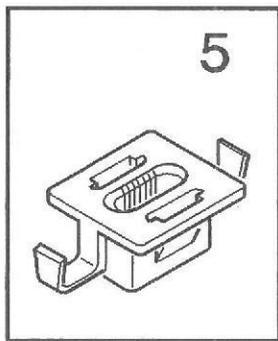
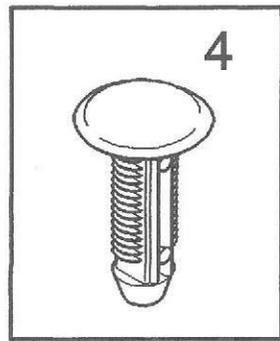
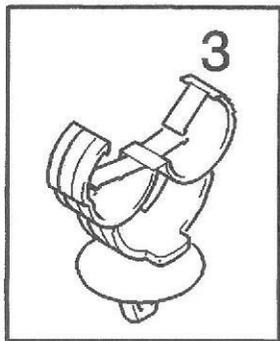
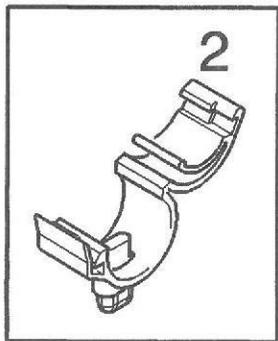
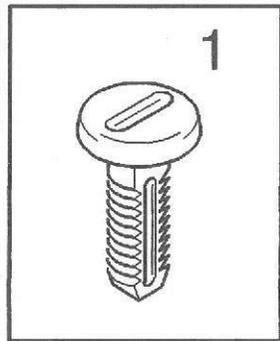
03/2001 QR261420

QR261420

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	6434 56 01	AGRAFE TUYAU LV DIAM 17
	6995 45 01	AGRAFE DIAM 8
	6992 A3 01	DIAM 6,5
	95 610 008 01	1T 7
	96 112 819 01	1T 18
	6987 Q6 01	1T 22
	6997 J6 01	DIAM 6,5
2	6986 89 01	
3	6995 AY 01	DIAM 13
4	6991 X0 01	FXX NOIR
5	6987 21 01	4-13-1,5
6	6987 41 01	DIAM 10
7	6987 59 01	DIAM 12
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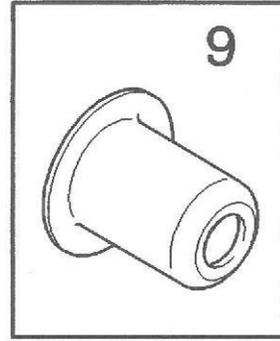
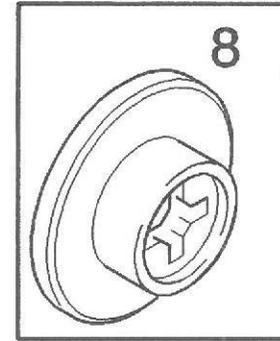
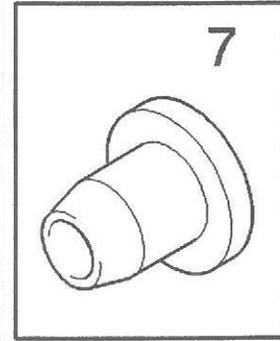
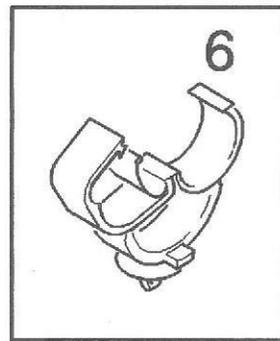
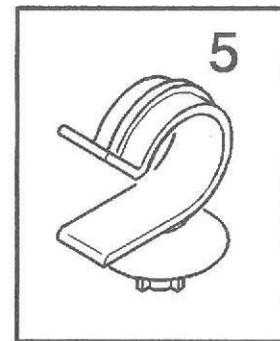
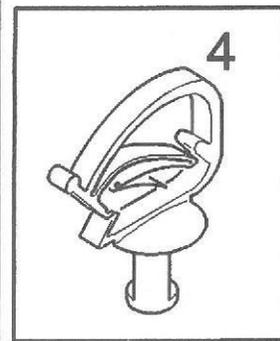
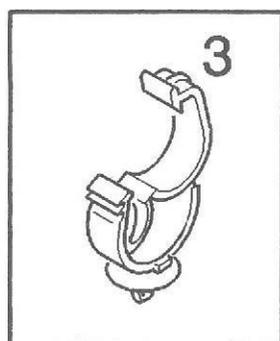
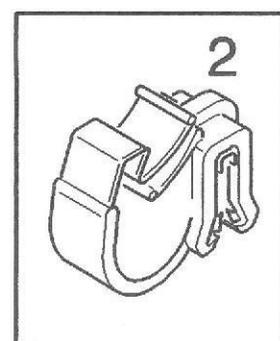
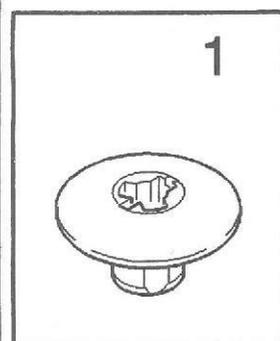
05/2000 QR261440

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2	6991 L9 01	AGRAFE SUPPORT DIAM 24-26
3	6992 F1 01	AGRAFE DIAM 15-25
4	6992 78 01	DIAM 6 - 15X14 - 7,5
5	6997 H9 01	CLIP INSERT 12X32
6	6992 C1 01	AGRAFE DIAM 12
7	6992 C2 01	DIAM 12
8	6992 C6 01	DIAM 20
9	7030 17 01	CLIP 4

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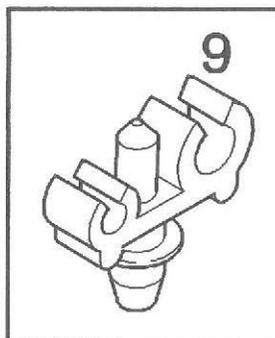
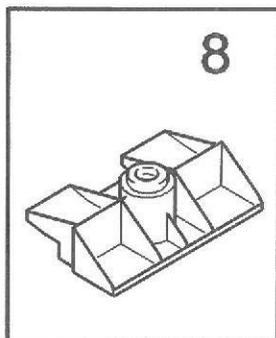
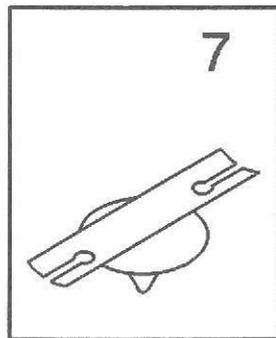
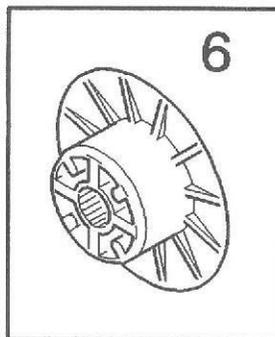
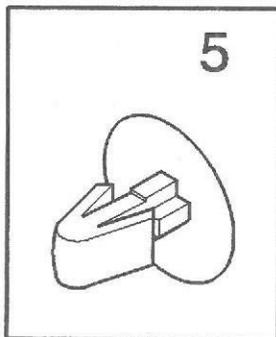
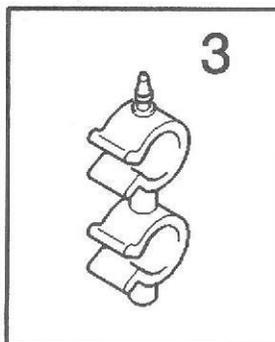
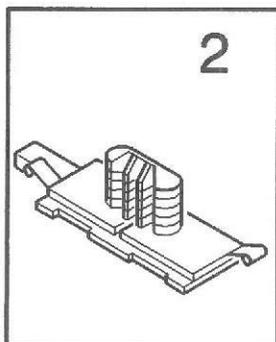
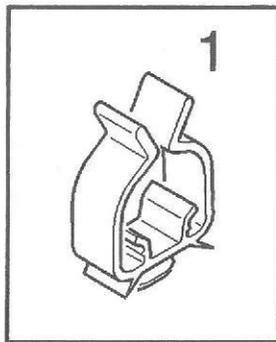


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2	6992 G6 01	1 T 13 METALLO-PLASTIQUE
3	6992 A7 01	DIAM 13
4	6992 G9 01	DIAM 5-27
5	6992 H1 01	DIAM 30
6	6992 H3 01	DIAM 11-18
7	6992 S6 01	DIAM 4--A=5,5
8	6992 V7 01	CLIP FIX TOLE A=30--B=14,5--L=10
9	6988 61 01	CLIP FIXATION

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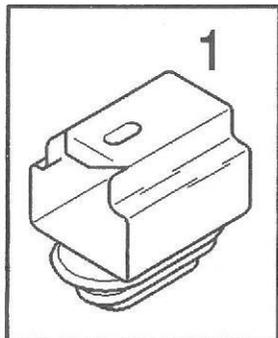
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2	6991 G7 01	40X21,4
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5	6999 A3 01	
6	6992 L9 01	DIAM 40
7	6992 N3 01	DIAM 3-15 LONG 49,5
8	6992 N9 01	DIAM 10 METALLO-PLASTIQUE
9	AM 174 221 A 01	2T 6-3 TROU 6

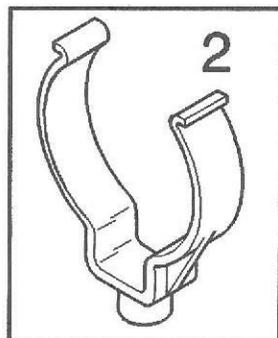
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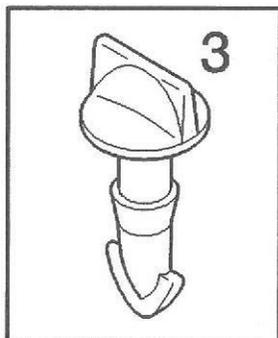
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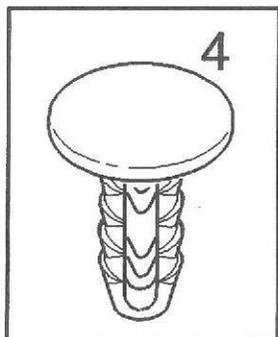
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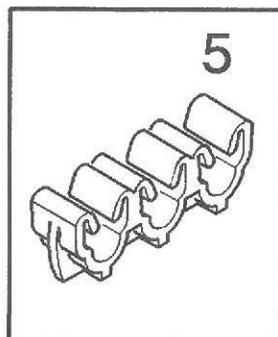
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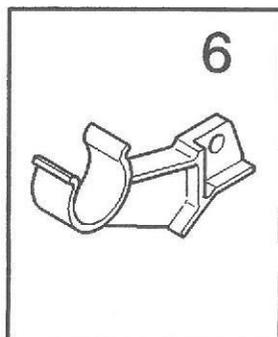
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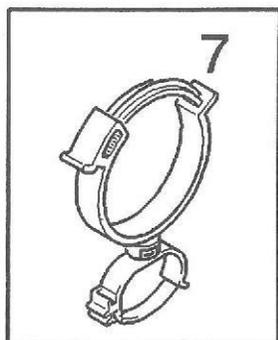
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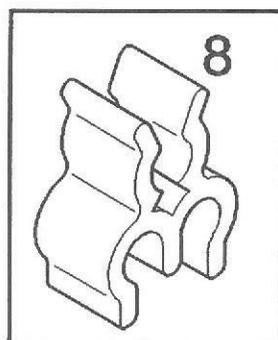
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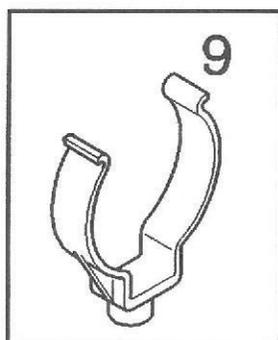
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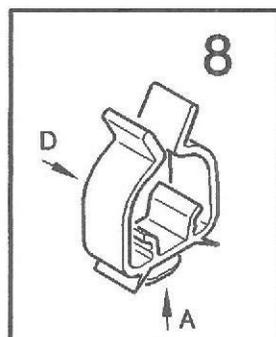
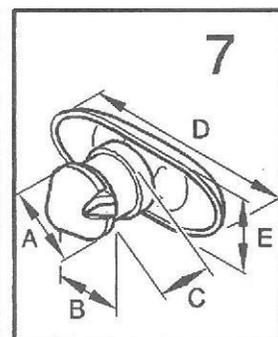
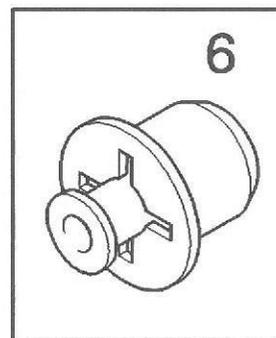
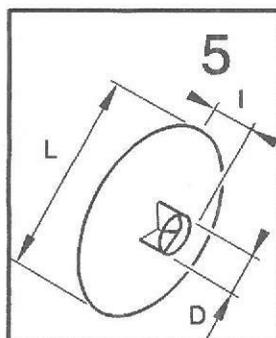
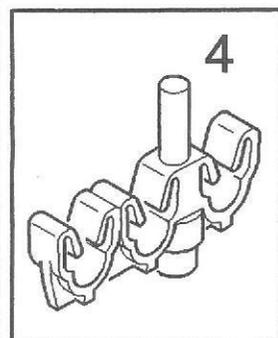
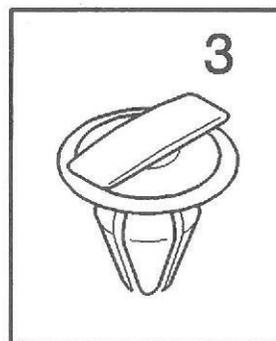
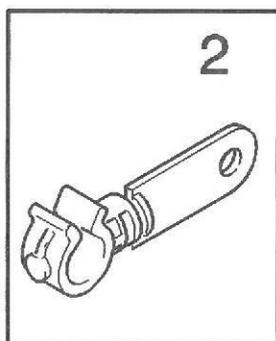
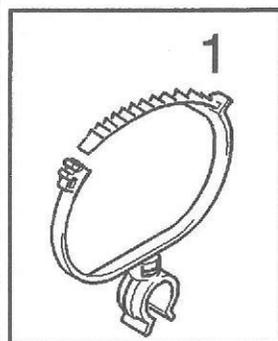
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2	6991 L5	01	AGRAFE
3	6990 81	01	AGRAFE FIXATION H=13-14,5
4	ZF 05 947 054	01	BOUTON DE FIX TROU 9 D 15
5	ZF 05 980 490	01	AGRAFE 3T 5 L31X8,5
6	1319 27	01	1T 22
7	ZF 07 633 632	01	1T 35A44 DIAM 15A25
8	6997 F7	01	2T 6,35-1T4,5 L15
9	0382 39	01	1T 60

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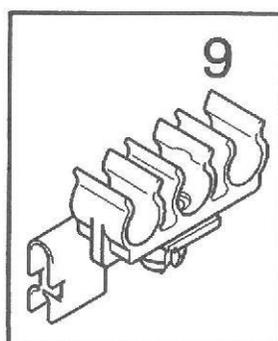
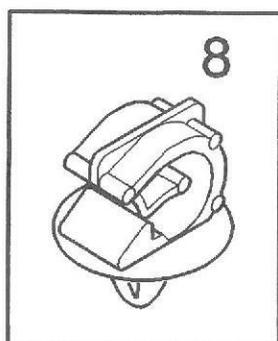
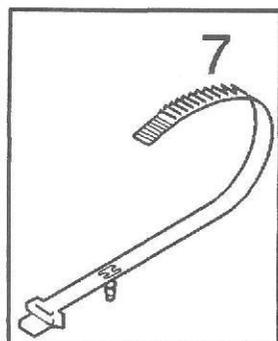
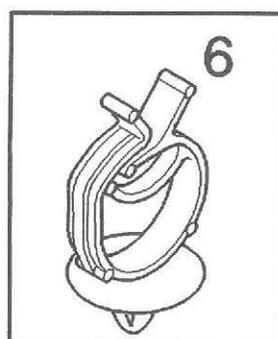
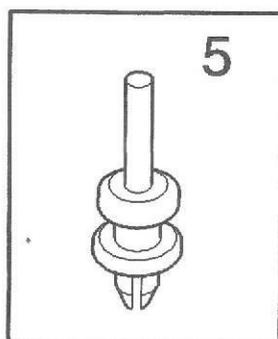
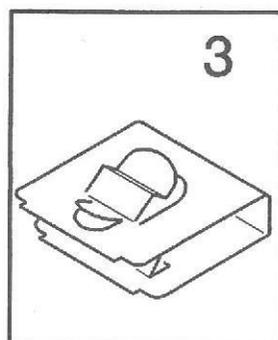
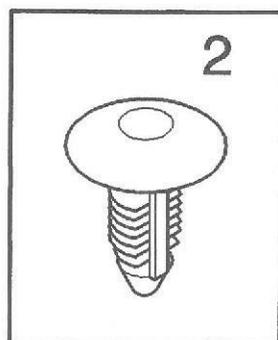
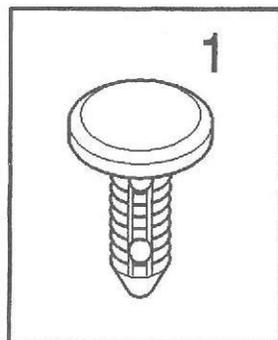
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2	2438 17 01	2T DIAM 6-9
3	ZF 14 187 880 01	TROU 8 LUM 16X7 H 6
4	4814 C6 01	3T DIAM 5 1T DIAM 8
5	6995 G5 01	CLIP MAINTIEN D=4,5-L=30-I=7
6	6992 98 01	CLIP FIX ECRAN 6X21 D=4,5-L=30-I=7
7	6997 86 01	AGRAFE A=4,2-B=8-C=2,8-D=17-E=8
8	6991 J2 01	DIAM 10-15 A=10/15-B=12,2-6,2

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1	6992 07 01	DIAM 4,7--11,5
	6966 33 01	SACHET DE 20 PIECES
2	6991 F3 01	DIAM 21 TROU 6,2
3	6992 15 01	2,5 -3,5
4	6992 16 01	DIAM 16 L32X32,5 ADHESIF
5	6992 18 01	DIAM 6,2
6	6992 28 01	DIAM 7-14-6,5
7	6992 37 01	DIAM 8-50
8	6992 40 01	DIAM 8-6,5
9	6992 55 01	DIAM 6,5-6,5-6,5 METALLO-PLASTIQUE

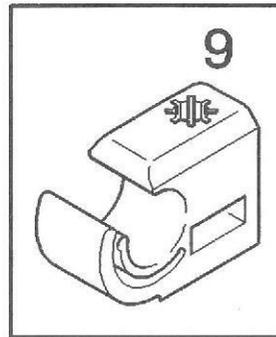
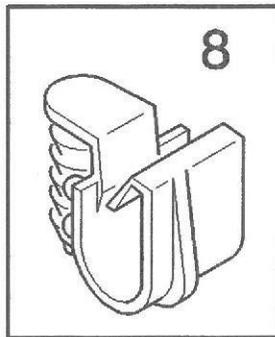
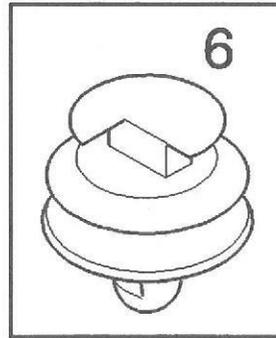
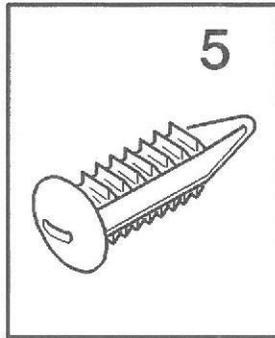
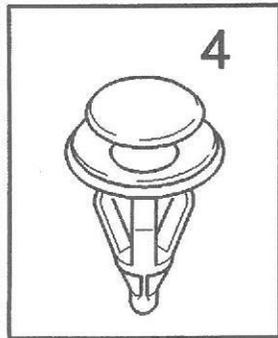
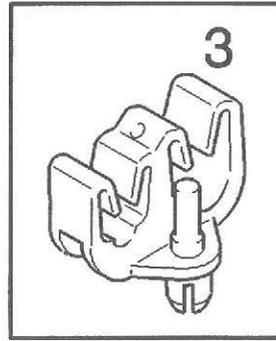
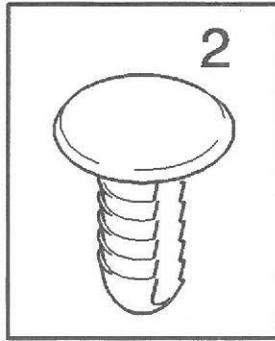
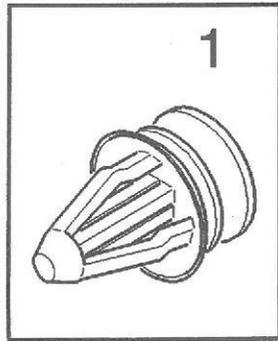
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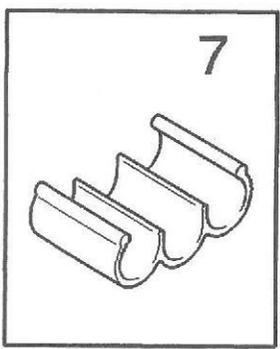
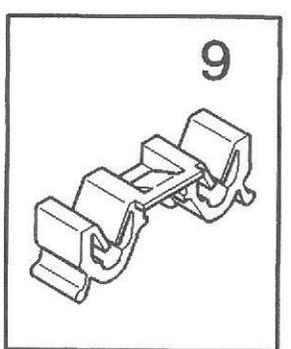
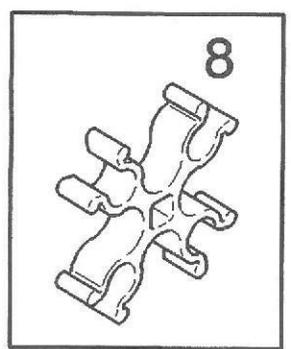
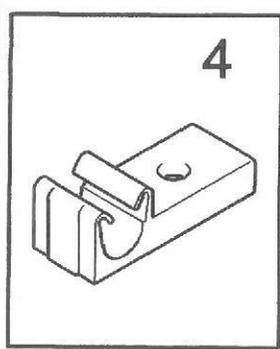
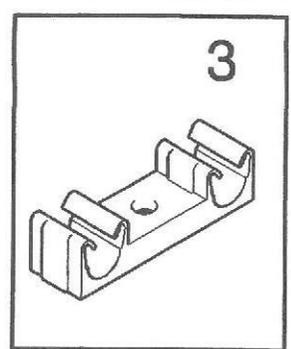
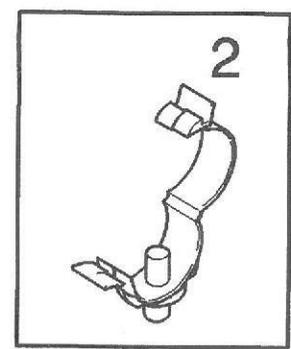
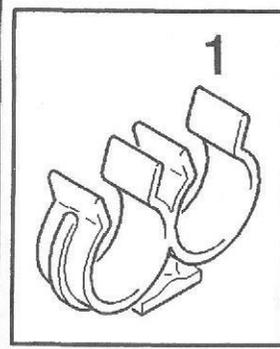


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	6995 56	01	15X19-6
3	6992 70	01	DIAM 8-10
4	6990 50	01	8,2 - 0,7
5	6990 48	01	DIAM 17,5
	6990 C3	01	DIAM 8,5 LONG 26,5 FZG GRIS CLAIR
6	6992 82	01	8--DIAM 18--7,7
	6966 37	01	6-8,9 SACHET DE 10 PIECES
7	6992 87	01	DIAM 6,4
	RP 6994 P9	01	
8	6990 38	01	DIAM 10
9	6992 P4	01	DIAM 7,5
	6992 V5	01	DIAM 11

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1	6991 J6	01	DIAM 25-25
2	6997 J9	01	DIAM 15
3	6992 Q8	01	6,5--L = 69X20 2X12
4	6992 Q9	01	12-L = 50,5X20
7	6992 T6	01	3T 5 DIAM 4
	4814 66	01	DIAM 4,75
8	6992 T7	01	DIAM 5
9	6992 T8	01	DIAM 4,8

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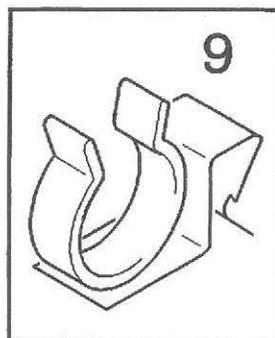
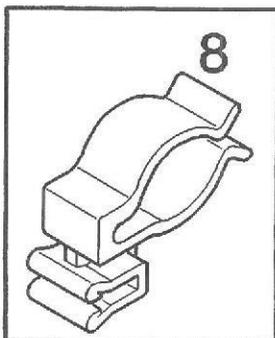
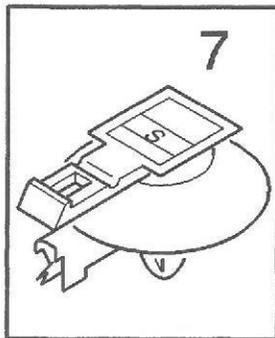
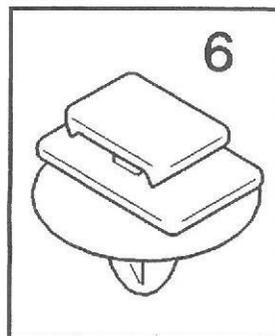
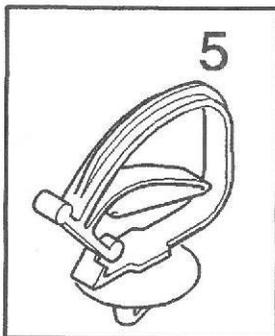
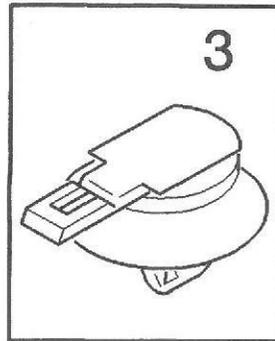
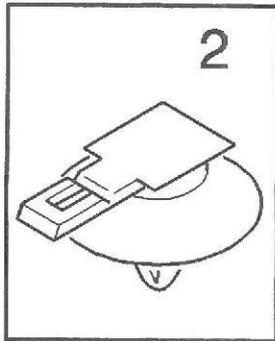
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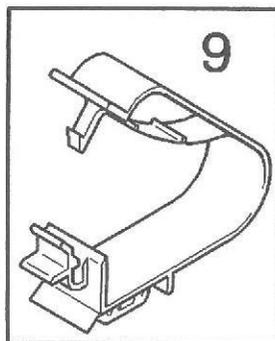
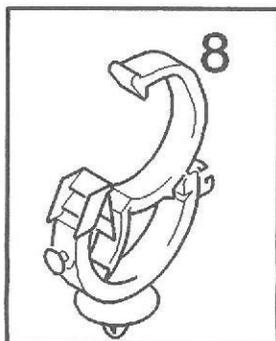
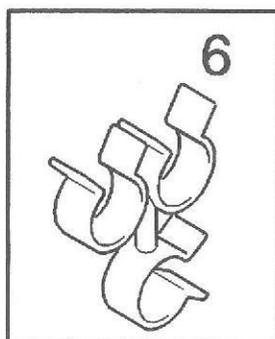
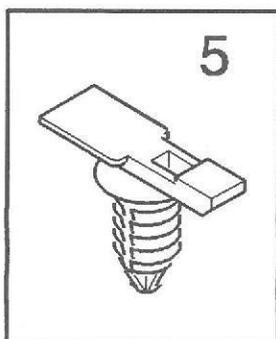
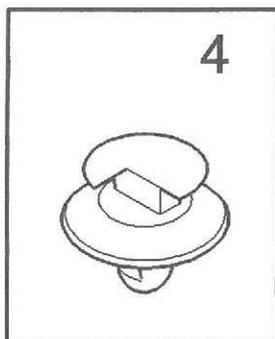
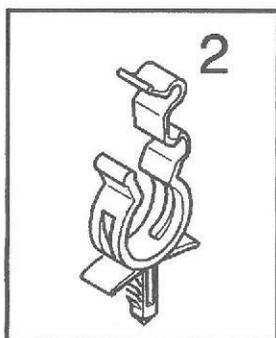
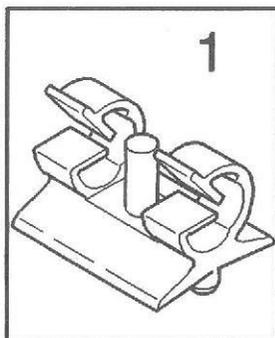
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- 6995 05 01
- 6995 08 01 L = 6,2X12,2
- 6991 62 01 DIAM 20 -8,2X10,2
- 6995 10 01 DIAM 15-22
METALLO-PLASTIQUE
- 8565 33 01 TROU 8 D14,8 H14,3
- 6990 83 01 PINC E3
METALLO-PLASTIQUE
- 6995 23 01 DIAM 18-0,5-3
- 6995 26 01 DIAM 12
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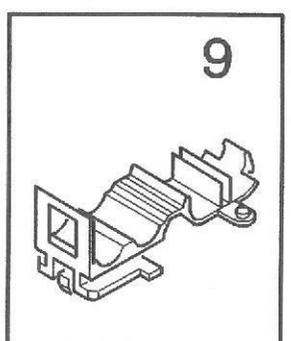
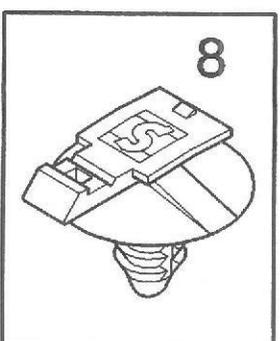
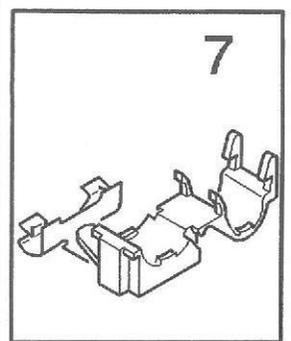
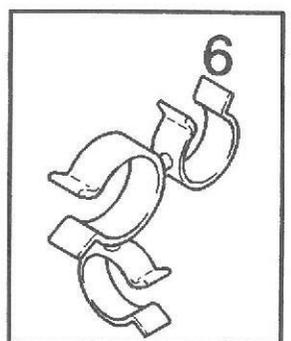
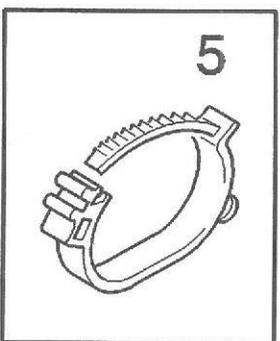
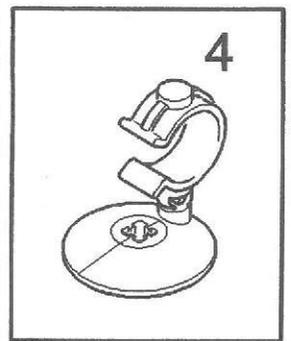
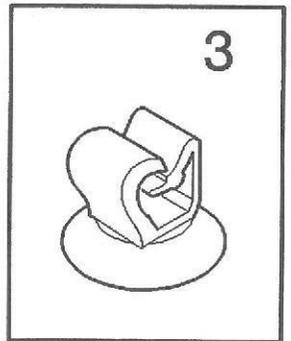
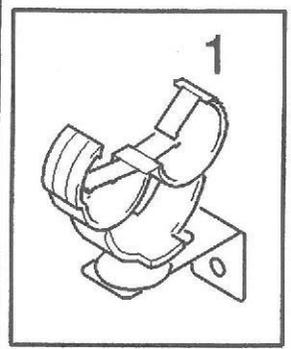


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4	6995 A3 01	6 - 8,8
5	6995 A4 01	DIAM 16-LONG 27
6	6995 F3 01	DIAM 11-13-13
8	6995 G8 01	DIAM 26-37
9	6995 H4 01	3 T 21,2-16,3-13,4

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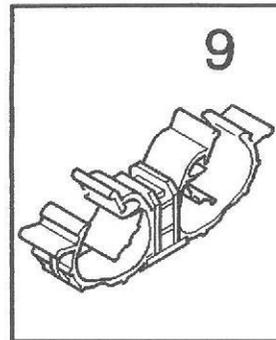
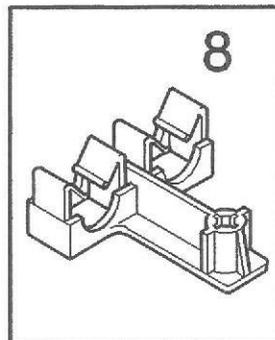
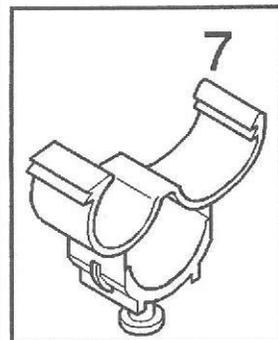
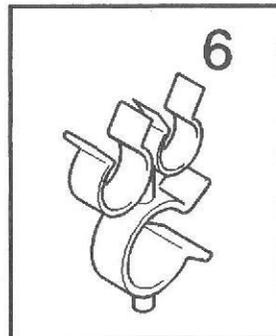
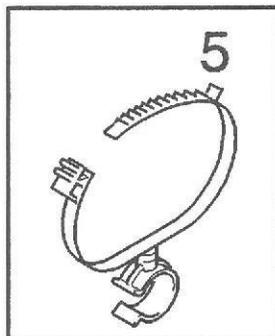
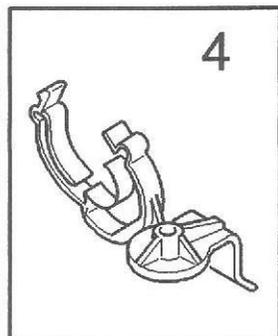
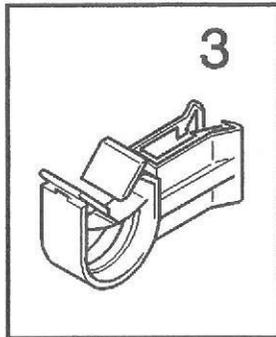
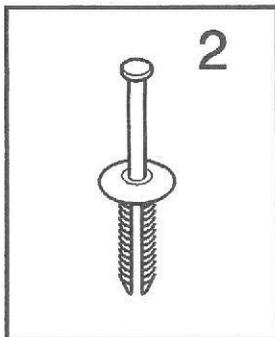
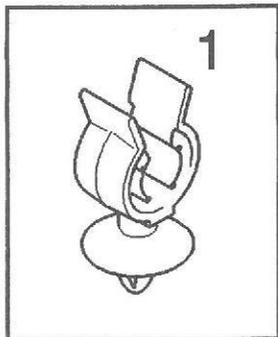


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4	6995 J0 01	1T 14
5	6995 J1 01	1T 30A40
6	6997 C0 01	DIAM 15-20-26
7	6995 J4 01	3--5 METALLO-PLASTIQUE
8	6995 X8 01	1T 6,5
9	6995 K0 01	DIAM 12

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2	6995 K2 01	D7 D15
3	6995 K6 01	10-0,5--2,5
4	6995 K7 01	1T 28
5	6995 K8 01	2T 14A16-40A50
6	6995 W9 01	3 DIA-9,5-14,5-50/60
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9	6995 L8 01	DIAM 10-15

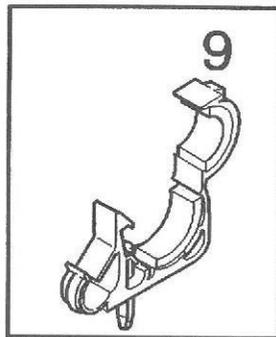
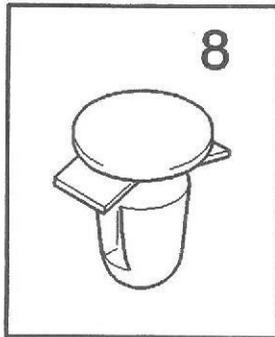
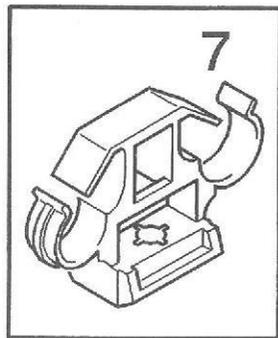
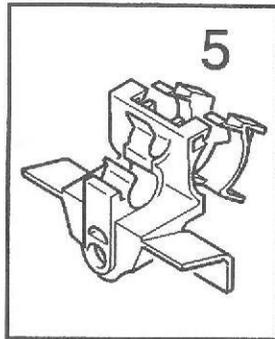
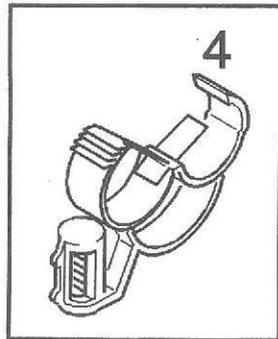
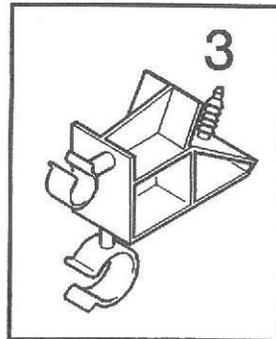
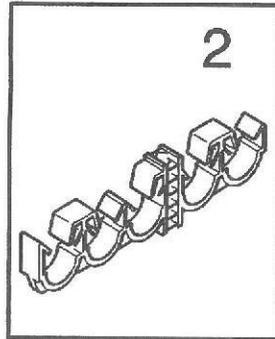
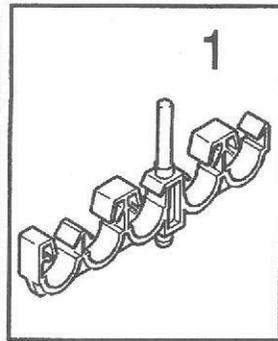
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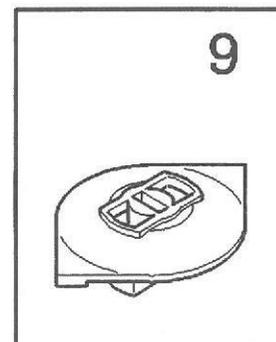
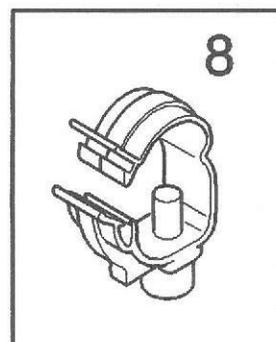
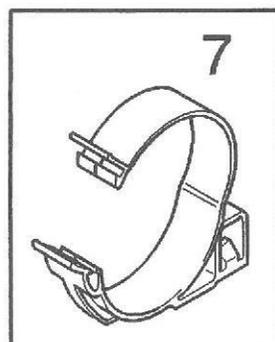
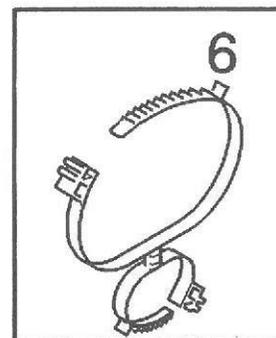
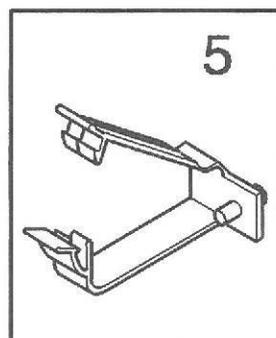
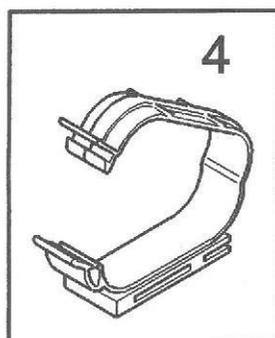
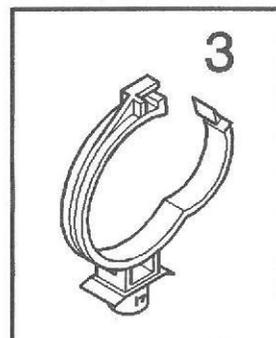
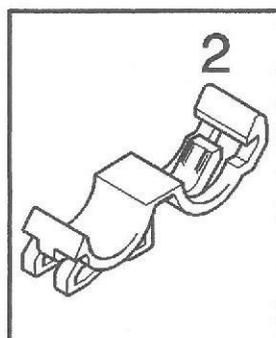
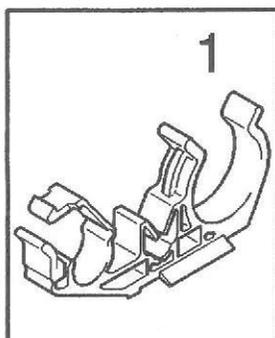
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2	6995 N0	01 DIAM 8
3	6995 N1	01 DIAM 10-12
4	6995 N5	01 DIAM 6
5	6995 P7	01 3T 7-13-15
7	6995 Q2	01 DIAM 5
8	6966 35	01 DIAM 8 SACHET DE 10 PIECES
	6995 Q8	01 DIAM 8,2
9	6995 R7	01 DIAM 5-6-23

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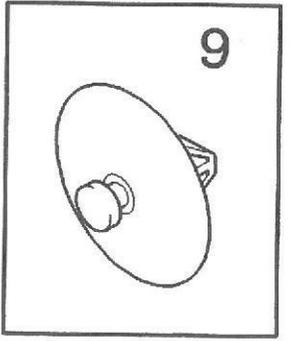
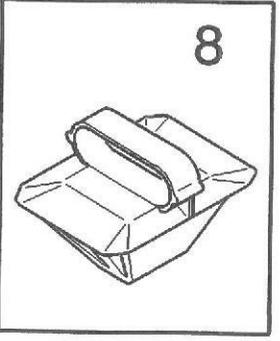
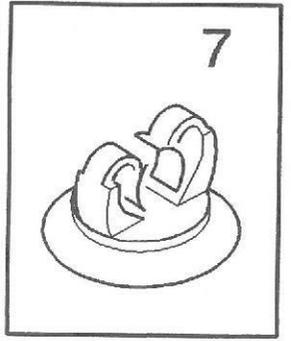
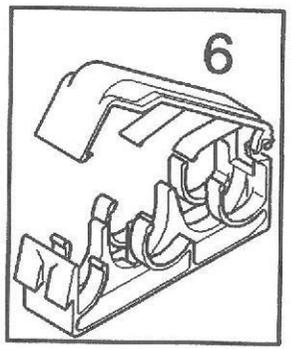
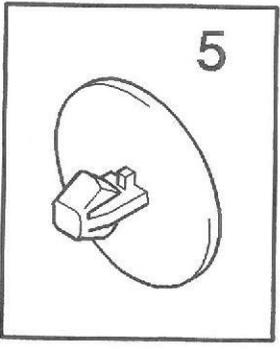
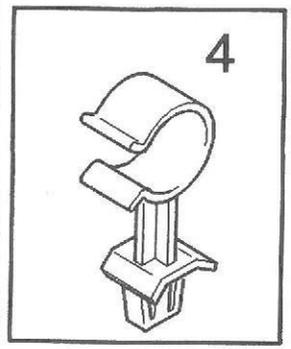
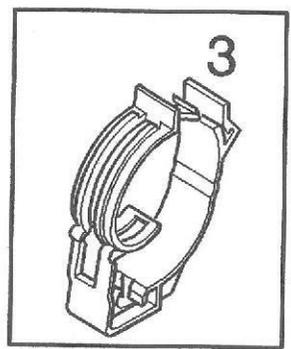
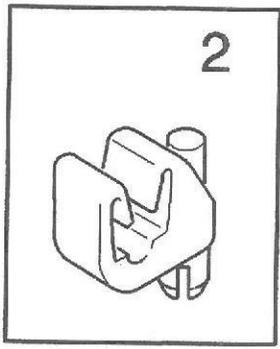
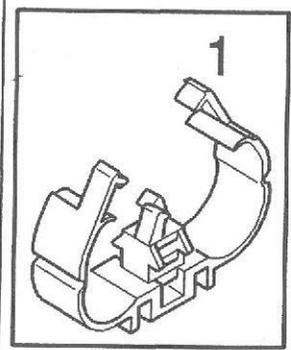
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3	6990 79	01	DIAM 40
4	6995 S5	01	40X25
5	6995 S6	01	40 X 19 X 23
6	6995 S7	01	DIAM 60-70 15-20
7	6995 S8	01	DIAM 25
8	6995 S9	01	1T18
9	6995 T2	01	DIAM 30

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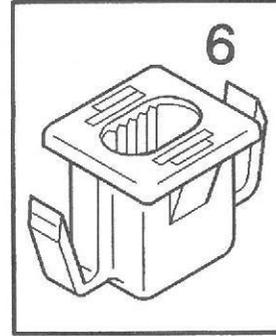
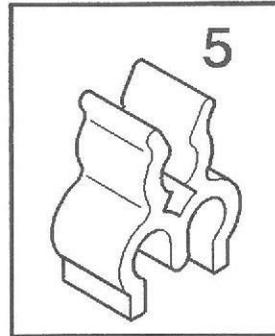
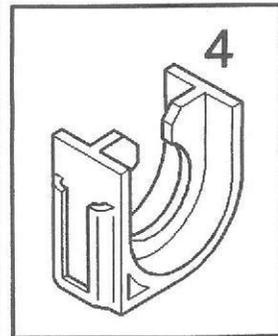
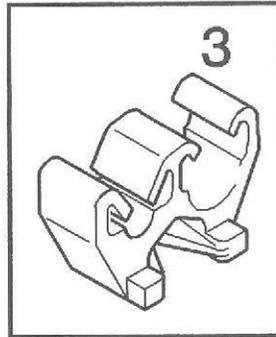
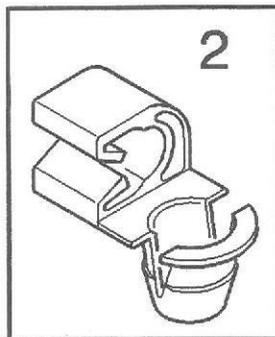
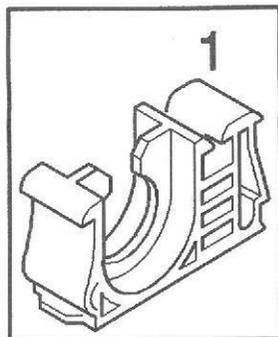


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6	6995 V9 01	3T 10-17-19 TROU 6,5
7	6995 W4 01	DIAM 3-3,5
8	6995 W5 01	DIAM 3
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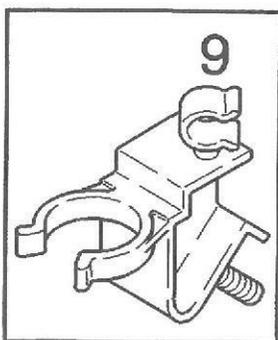
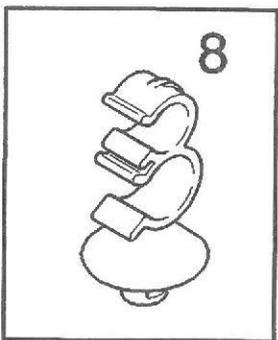
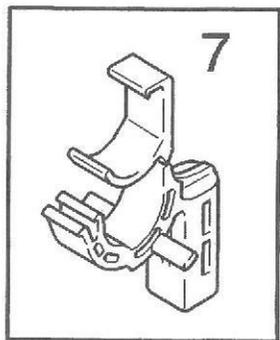
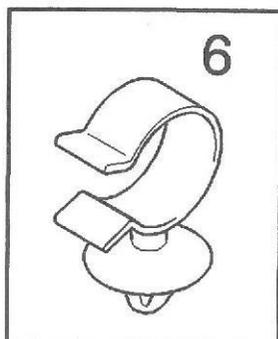
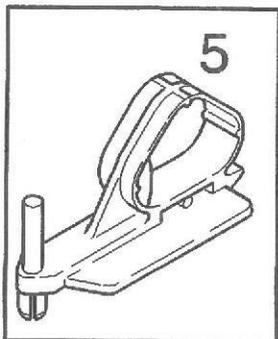
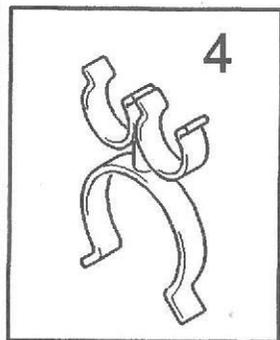
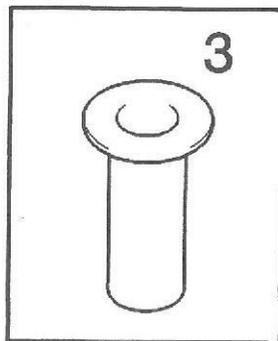
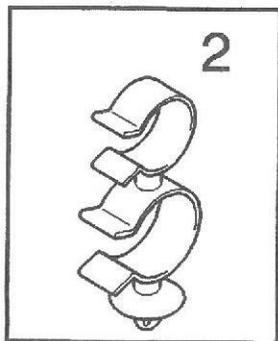
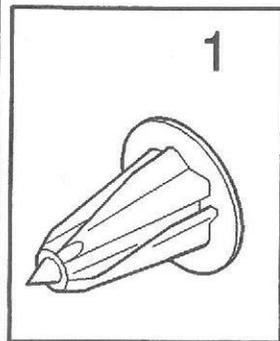
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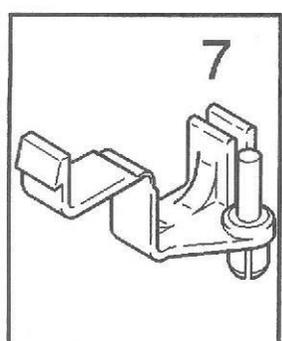
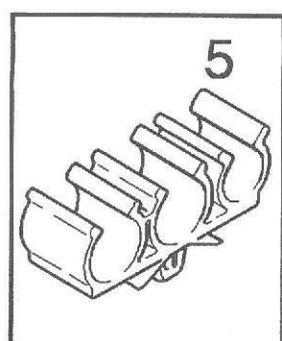
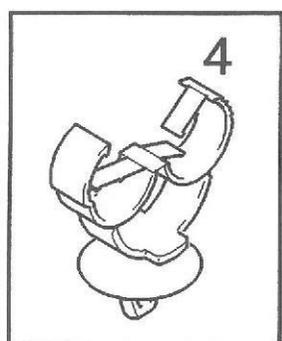
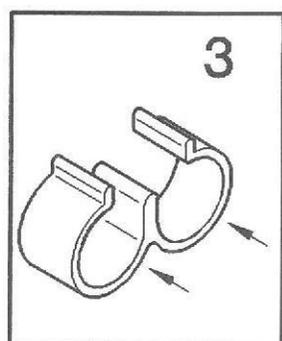
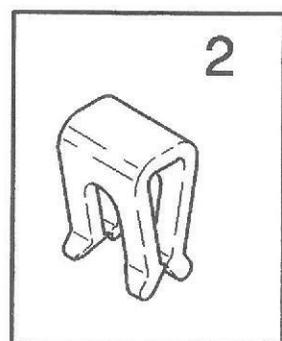
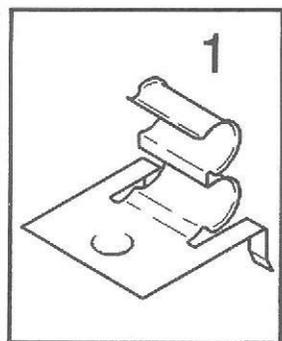
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		AGRAFE	
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2	6995 47	01	DIAM 17-23
3	6995 49	01	DIAM 5,5 L = 14,5
4	6995 F2	01 2	DIAM 15--1DIAM 45
5	6995 70	01	22--6,5
6	6995 76	01	DIAM 13
	6997 13	01	DIAM 20
7	6995 77	01	DIAM 13
8	6995 78	01	DIAM 8-10
9	6995 80	01	DIAM 10-20

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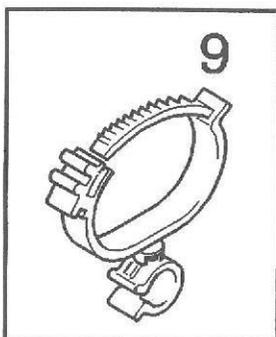
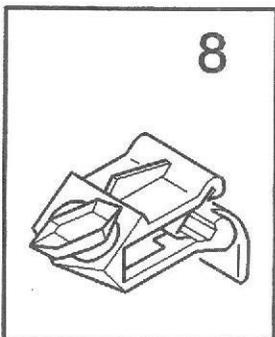
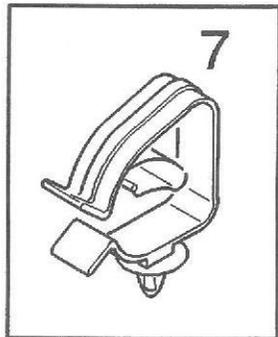
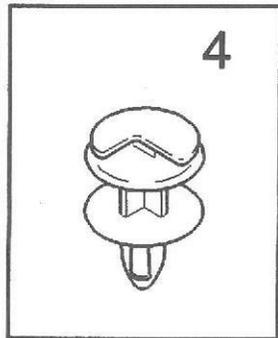
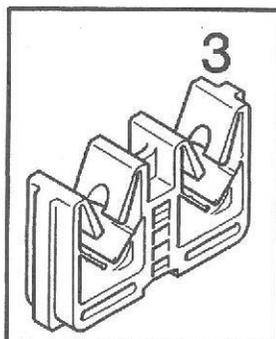
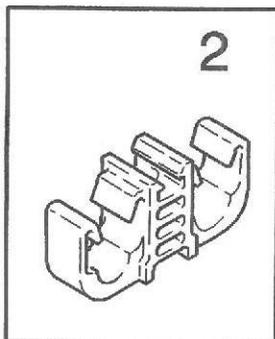
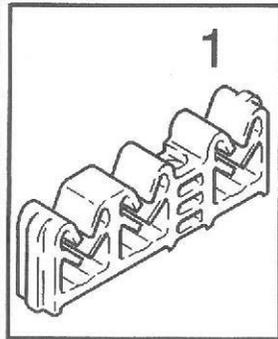
31/08/2002
AGRAFE PLASTIQUE



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2	6995 87 01	
3	6995 90 01	SUPPORT 2T 8
	6997 E5 01	2T 10-12
4	6992 F5 01	AGRAFE DIAM 3-12
5	6997 05 01	DIAM 10-13-12,5
7	6997 11 01	DIAM 14

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 QR261660

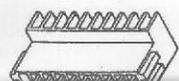
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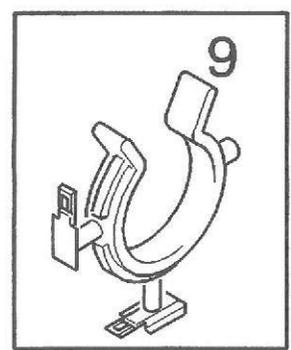
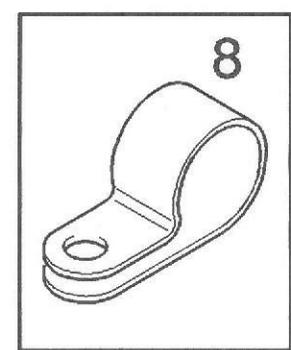
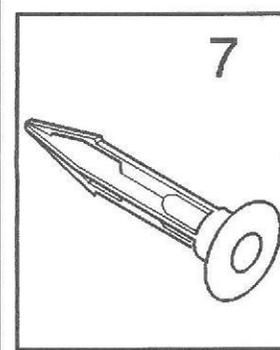
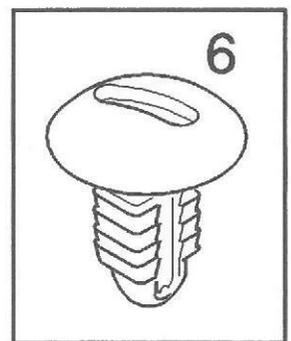
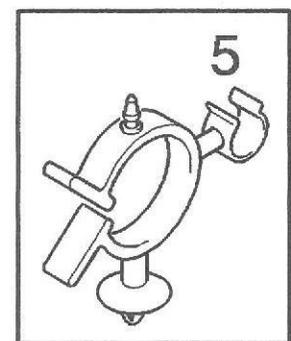
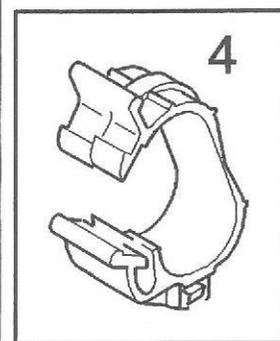
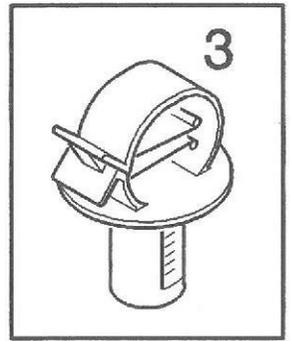
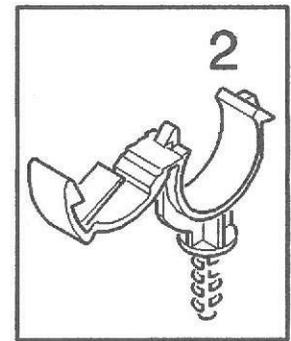
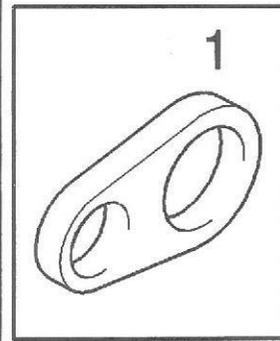
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3	6997 J4 01	2T-13-13
4	6997 32 01	6--DIAM 17
	6997 33 01	6--16
	6994 R6 01	
	6992 J4 01	8--17--9,5
7	6997 37 01	DIAM 22-34
8	6997 38 01	1,3--25X17 METALLO-PLASTIQUE
	6997 40 01	1,3--17X16,4 METALLO-PLASTIQUE
9	6997 49 01	DIAM 7-9 DIAM 25-32



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AGRAFE PLASTIQUE



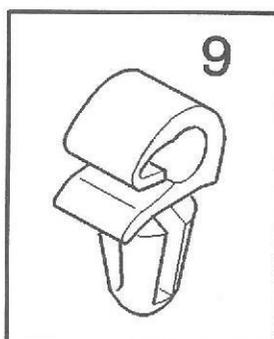
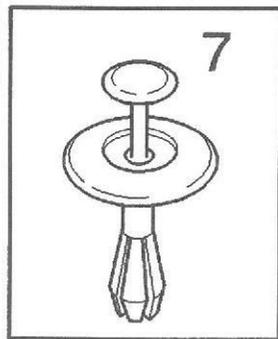
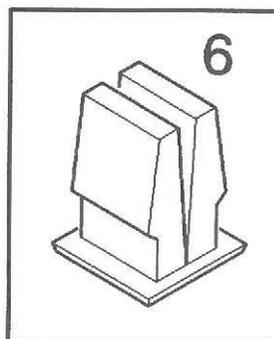
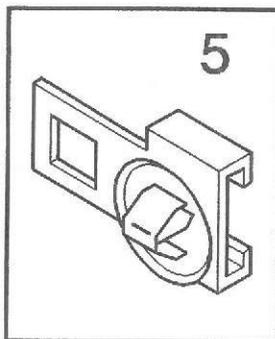
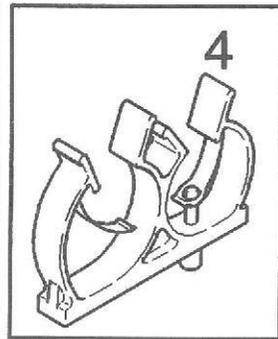
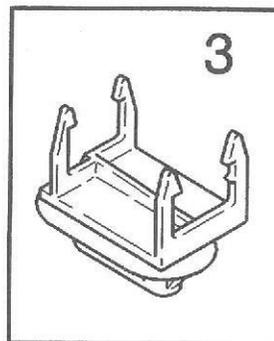
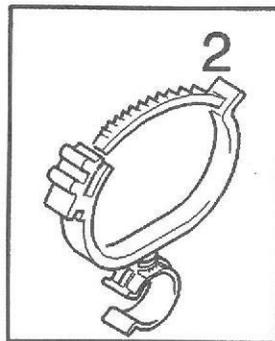
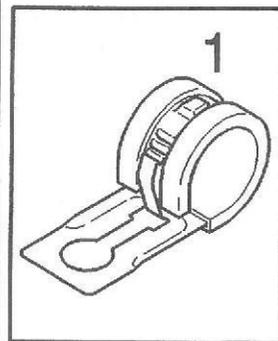
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2	6997 51	01	1T 26
3	6997 54	01	DIAM 20
4	6997 F9	01	DIAM 15
5	6997 62	01	DIAM 12-23
6	6997 73	01	8,5-L = 13
	6995 Y3	01	8,5-L = 13 FZG GRIS CLAIR
7	6997 80	01	8--L = 36--DIAM 12
8	6997 82	01	1T 18
9	6997 87	01	1T 37

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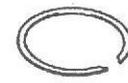
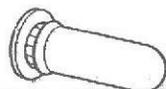
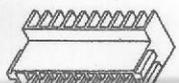


11/1999 | QR261690

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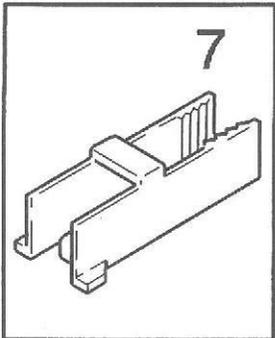
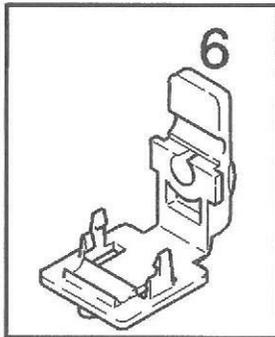
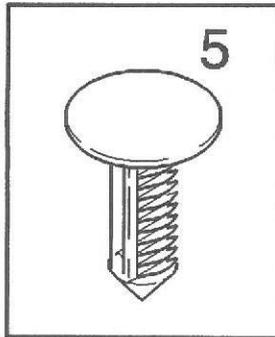
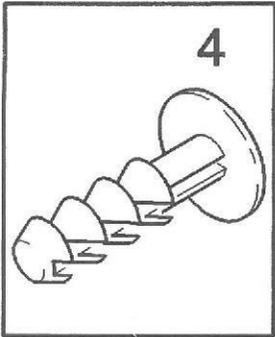
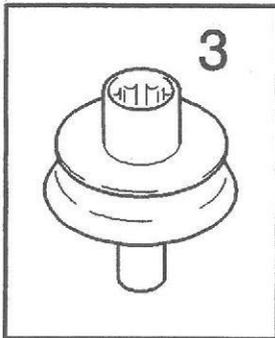
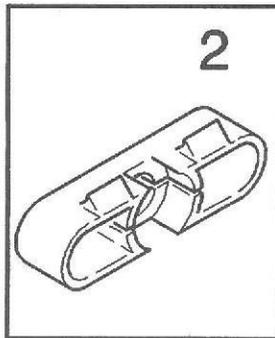
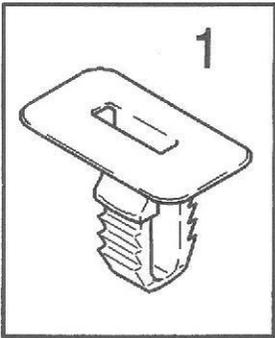
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6997 90	01	1T 26 DIAM 50A60
6997 91	01	1T12X25
6997 92	01	2T 9A10,5-17,5A22,5
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6999 A9	01	
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7938 14	01	1T4,5 TROU5



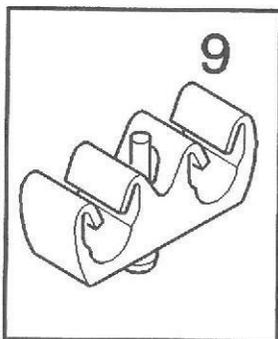
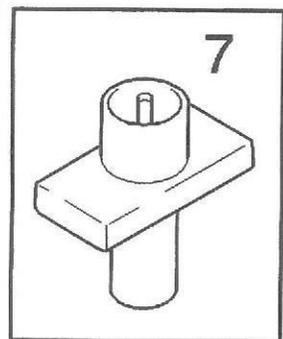
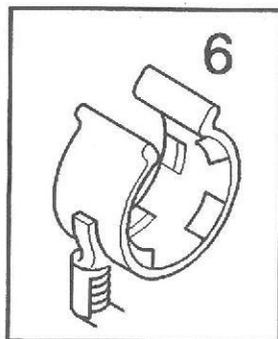
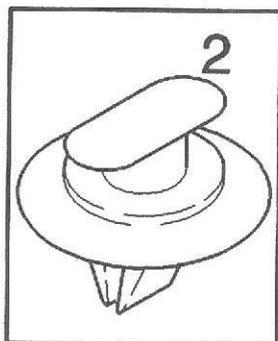
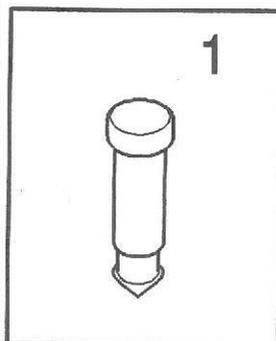
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2	8319 B0	01	
3	8319 B1	01	
4	6990 46	01	8 X 19 - 24
	RP 8329 GN	01	603 GRIS CLAIR
5	8969 EZ	01	9,5 HAUT21 DIAM 16
6	9034 10	01	1T 6
7	9159 54	01	

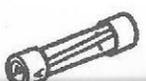
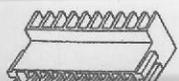
06/2000 QR261700
QR261700



06/2002 QR261710

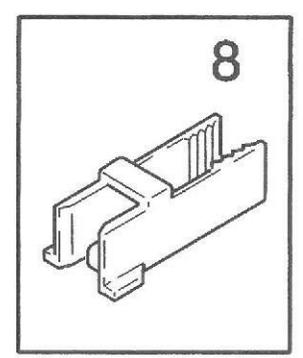
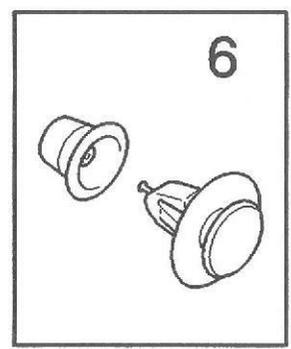
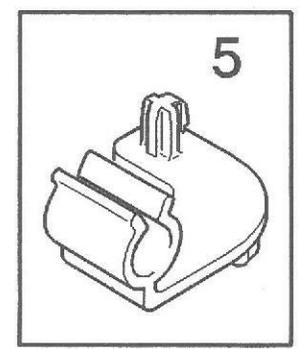
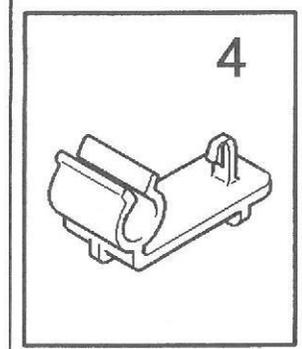
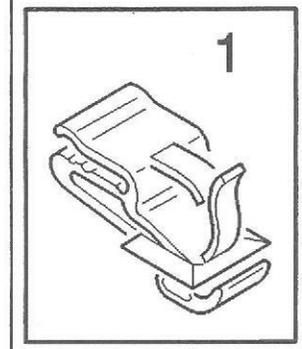
QR261710

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2	5 448 290	01	TROU 6 D17
	NFP		
6	6995 97	01	SUPPORT FILTRE DIAM 43 - TROU 6
7	26 198 279	01	AGRAFE D=5 H13 L=12X5
9	26 199 399	01	2T 8 L38X10



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AGRAFE PLASTIQUE



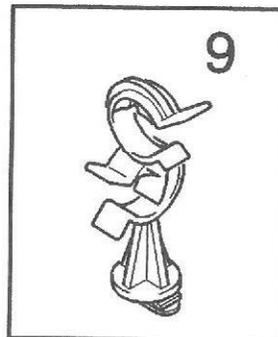
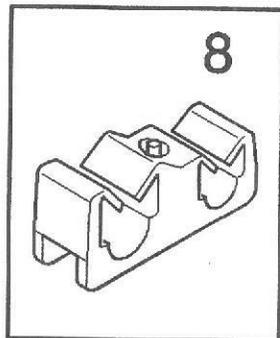
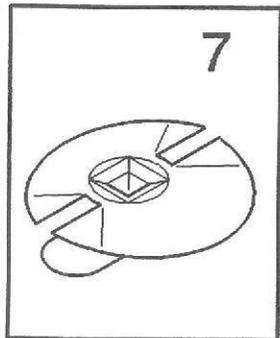
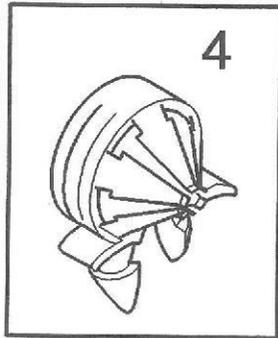
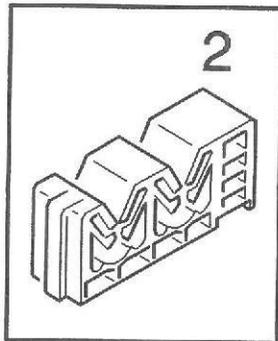
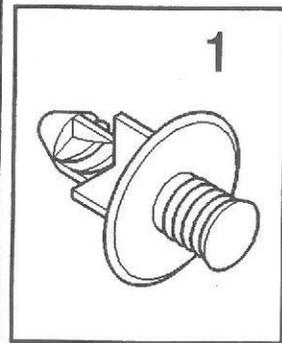
		AGRAFE	
1	6992 E0	01	
4	8904 L6	01	1T 5
5	8904 L7	01	1T 5
6	8565 35	01	DIAM 9X18X12 HAUT 5
8	95 654 096	01	L 19X10

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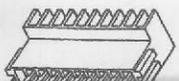
1
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6995 Y2
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6992 H9
95 499 150
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95 499 217

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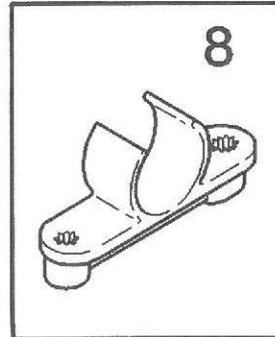
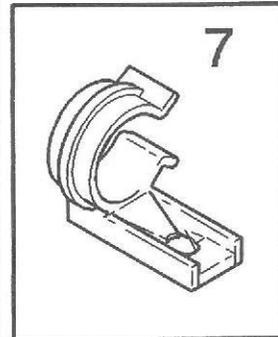
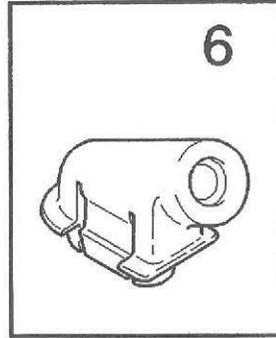
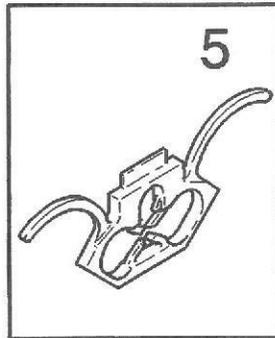
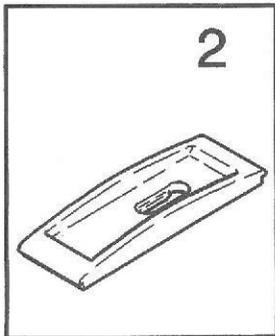
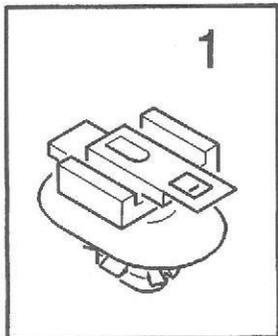
AGRAFE

DIAM 6,3
2 DIAM 4,8-8
6-18
LUM 18X7 DIAM 20
2T 10-8 TROU6,5 L41
2T 20-15A20 LUM 15X8



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AGRAFE PLASTIQUE



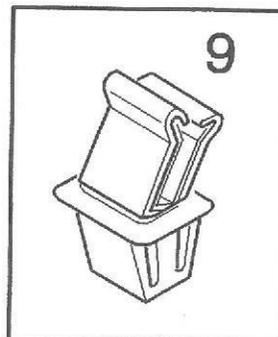
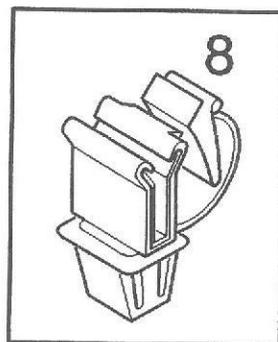
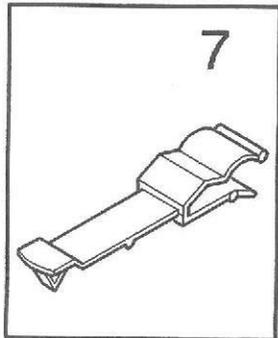
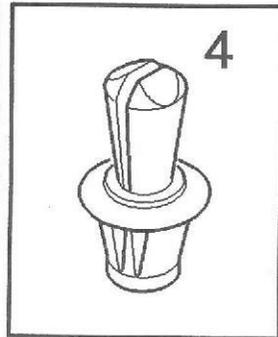
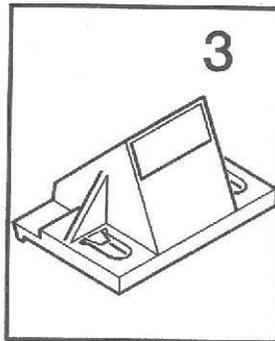
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2	95 556 737	01	L 66X20X8,5 TROU 5
4	95 568 908	01	TROU 6 DIAM 30
5	95 571 660	01	L 54X25X4 3T 10-10-7
6	95 573 869	01	LUM 16X8
7	95 580 039	01	1T 12 L 20,5X11
8	95 586 419	01	1T 15 L 51X15

06/2000 QR261740
 QR261740

08/07/2002 FR M02 ↑

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AGRAFE PLASTIQUE

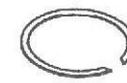
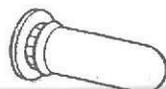
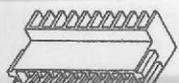


06/2002 QR261750

QR261750

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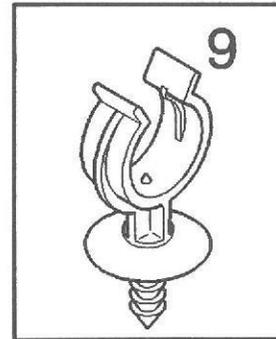
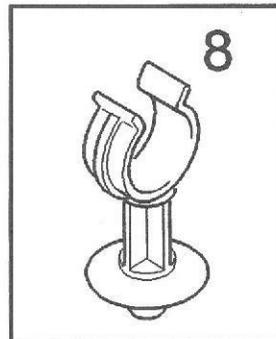
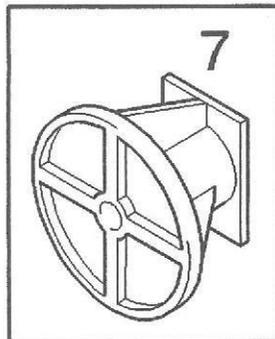
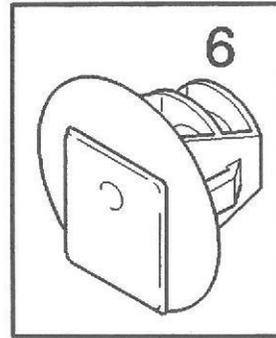
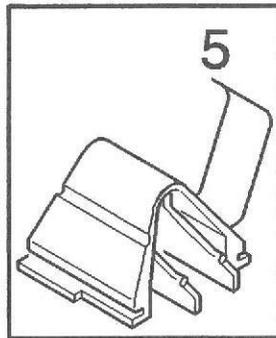
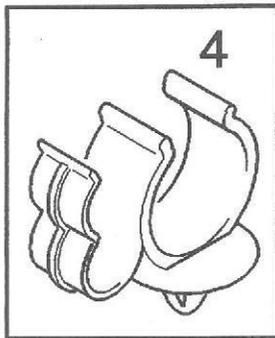
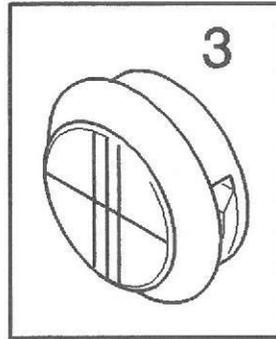
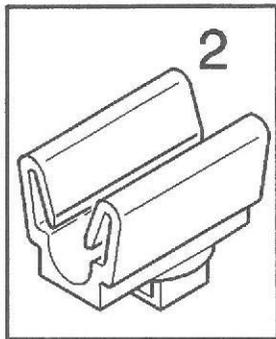
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95 611 518	01	TROU 8 H 21,5
95 638 484	01	1T 7 L41X12
6997 C5	01	DIAM 10 METALLO-PLASTIQUE
96 007 909	01	PINC E2 METALLO-PLASTIQUE



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AGRAFE PLASTIQUE



2	96 015 475 01	AGRAFE 1T 4 L 15X11 H14
3	96 016 811 01	TROU 15,5 DIAM20 H10
4	96 020 549 01	3T 16-6-5
5	96 020 941 01	PINC 2,5 L39X41 H16 METALLO-PLASTIQUE
6	96 028 072 01	TROU 18 DIAM 30 H21
7	96 030 084 01	TROU 3 DIAM 25 H18
8	96 031 149 01	1T 11,5 TROU 8 H38
9	6991 F9 01	1T 24 TROU 8

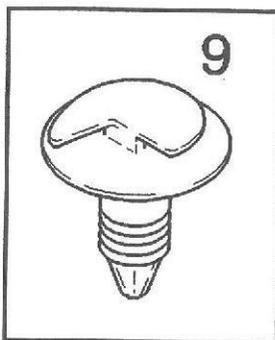
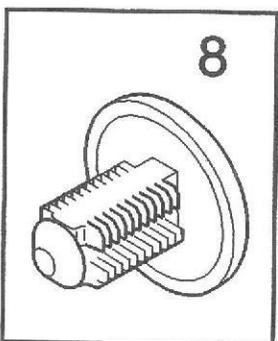
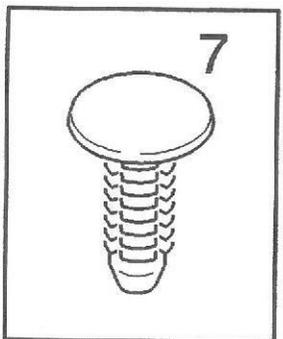
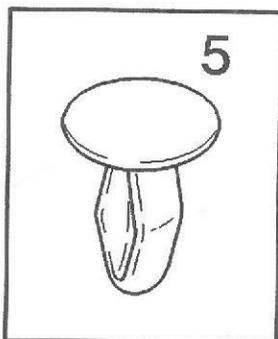
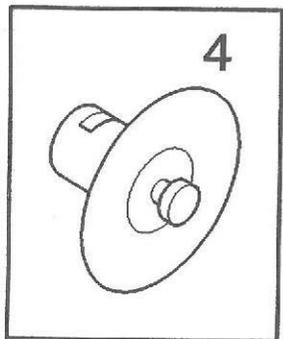
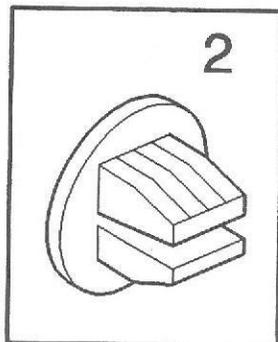
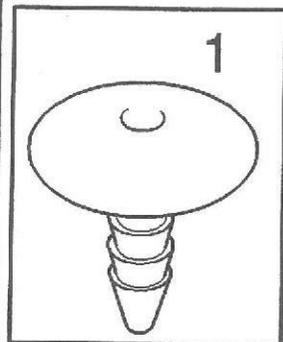
11/1999 | QR261760

QR261760

08/07/2002 FR M04 ↑

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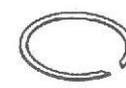
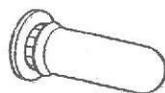
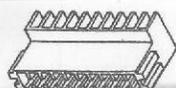
AGRAFE PLASTIQUE



06/2000 QR261770

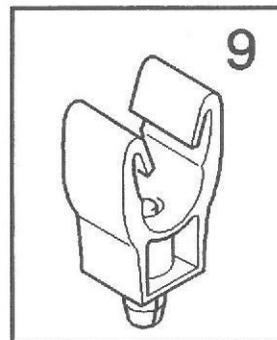
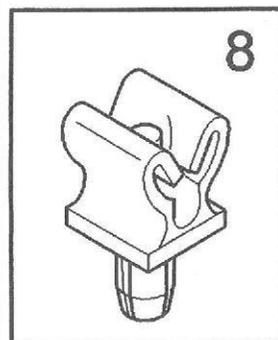
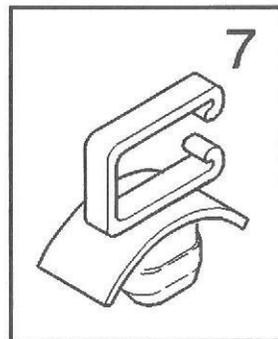
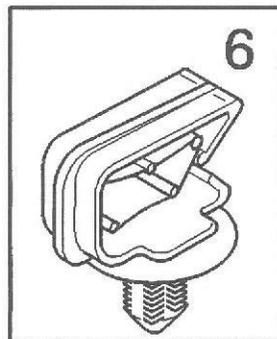
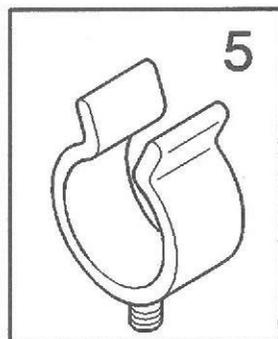
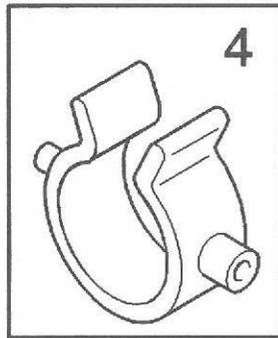
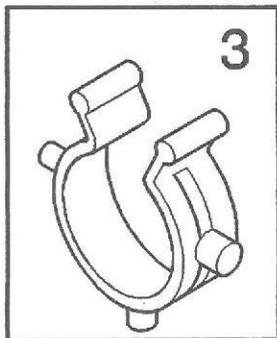
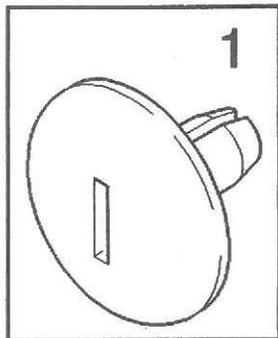
QR261770

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4	6995 G7	01	AGRAFE DIAM 30
5	79 03 077 087 NFP	01	TROU 5 DIAM 10 H12,5
	5280 A2	01	TROU 6,2 D12,4
	6992 H5	01	DIAM = 6-12
	6995 S2	01	DIAM 6,7
	96 103 980	01	TROU 4 DIAM 7 H11
7	79 03 077 099	01	TROU 6,5 DIAM 12 H20
	6995 15	01	14,5X12,5-7,3
	6992 95	01	6,5 X 7,3 - 18
	6966 34	01	SACHET DE 10 PIECES
	6995 43	01	DIAM 6,8
8	6990 73	01	DIAM 21,5 FZG GRIS CLAIR
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9	6966 46	01	DIAM 6,5



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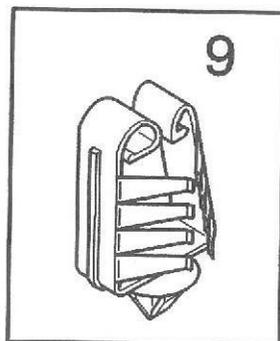
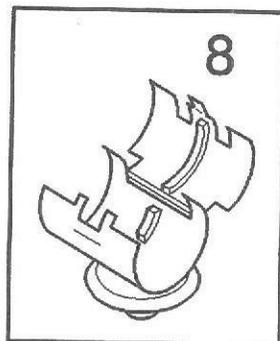
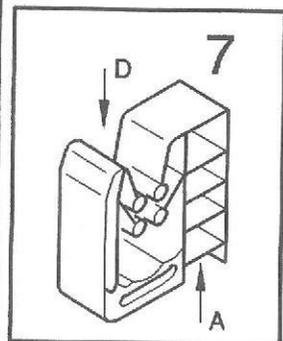
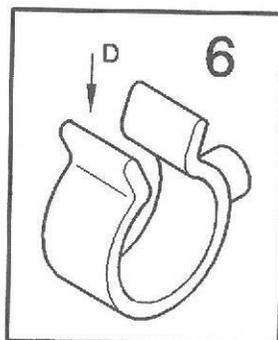
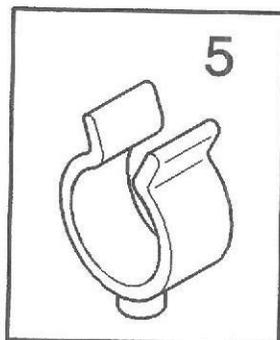
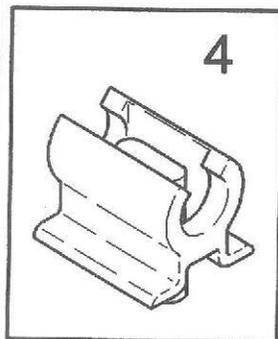
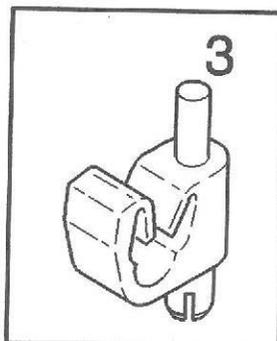
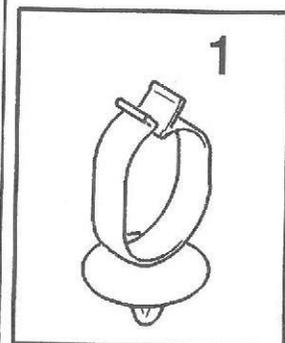
31/08/2002
AGRAFE PLASTIQUE



02/2001 QR261780
QR261780

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	79 03 077 139	01	TROU 9 DIAM 30 H13
3	6994 65	01	DIAM 26-28
4	6994 67	01	DIAM 23-25
5	6994 70	01	DIAM 18-20
6	6995 AP	01	1T 10 DIAM 30
7	79 03 079 022	01	1T 5 TROU 5
8	6987 41	01	DIAM 10
9	79 03 079 047	01	1T 14 DIAM 6,5 H44

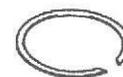
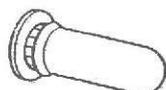
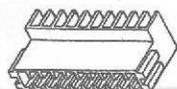
AGRAFE PLASTIQUE

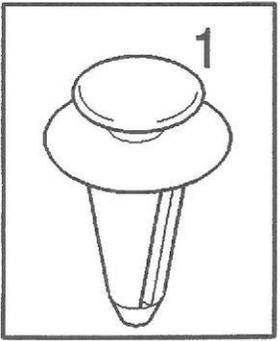


07/2002 QR261790

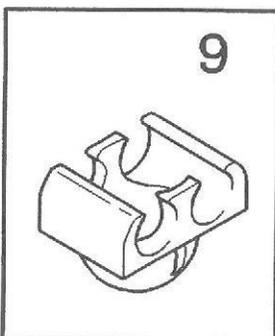
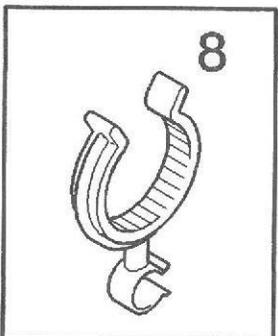
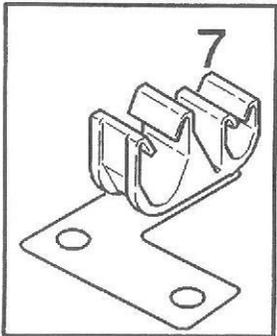
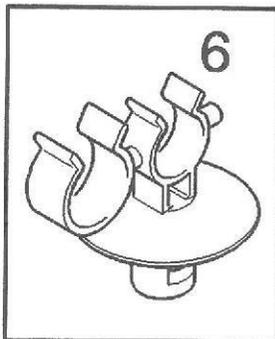
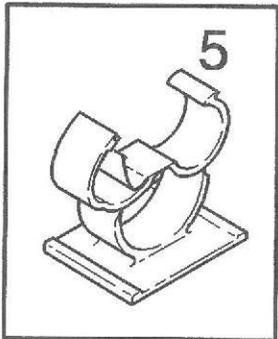
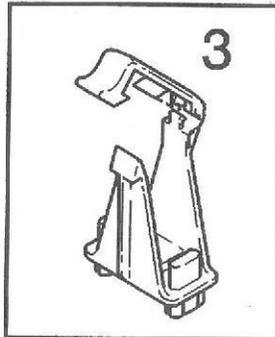
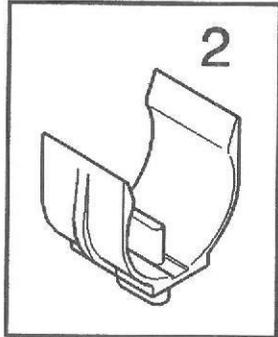
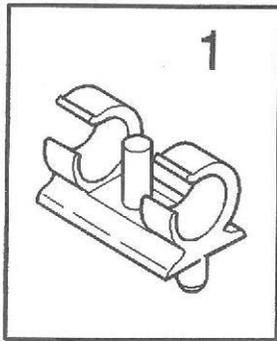
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3	79 03 079 073 01 1T 5 TROU 6,5
4	79 03 079 081 01 1T 7,5 L25X22 H22
	79 03 079 118 01 1T 11 L25X22 H25
5	6994 71 01 DIAM 16-18
6	6994 91 01 DIAM 8-9
7	6995 88 01 4,8-8
	6997 26 01 4,8-8
8	6547 EX 01 DIAM 11
	6990 67 01 DIAM 16--C=6,2X12,2
	6555 Z3 01 DIAM 28
9	6990 A9 01



08/07/2002 FR M07 ↑ 0700 90 R261 80 PAGE 1	31/08/2002 AGRAFE PLASTIQUE	1	6987 62 01	AGRAFE 8X15-17
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AGRAFE PLASTIQUE



11/1999 | QR261810

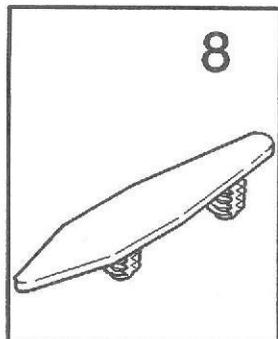
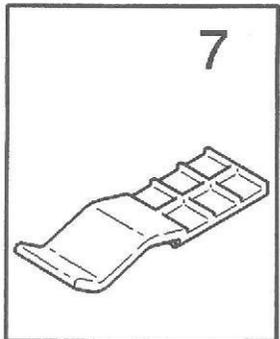
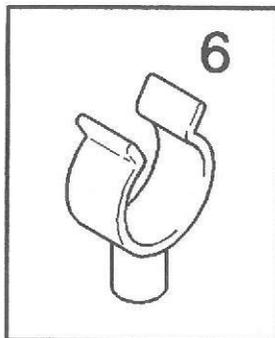
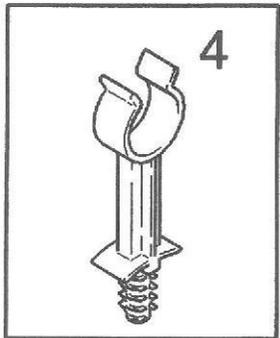
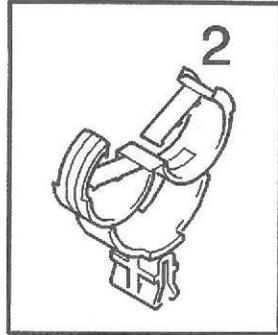
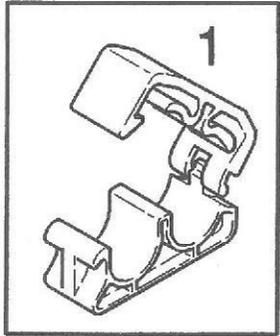
QR261810

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2	96 049 891 01	1T 28 LUM 13,5X7
3	96 049 892 01	H31 L15 2 LUM 12X6
5	96 052 707 01	2T 11,5-7A12 ADHESIF
6	96 052 708 01	2T 10-14 DIAM 9,5
7	96 052 709 01	2T 10-14 2 DIAM10 METALLO-PLASTIQUE
8	96 071 586 01	2T 8-28
9	96 074 317 01	2T 6 L23X16

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AGRAFE PLASTIQUE



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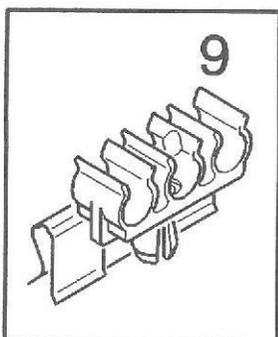
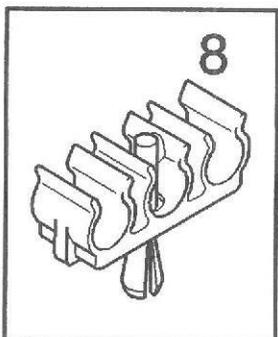
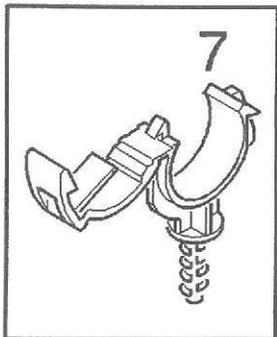
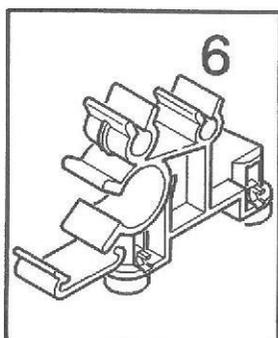
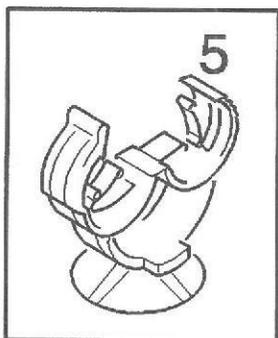
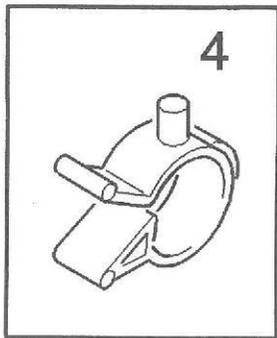
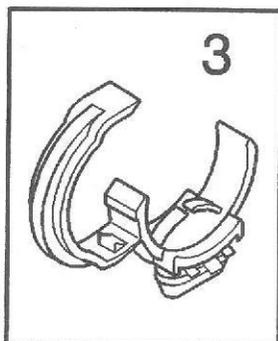
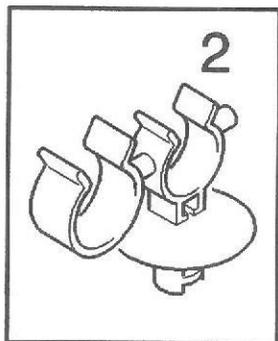
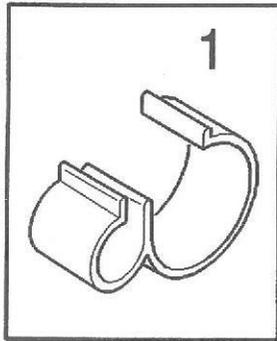
QR261820

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	RP 6991 X6	01	
2	6500 76	01	
3	96 078 444	01	PINC E2 L50X31 METALLO-PLASTIQUE
4	96 081 008	01	1T 16 DIAM 5 H62
6	96 081 104	01	1T 12
7	96 081 259	01	L 49X17
8	96 081 652	01	2 TROU 5 L56X10

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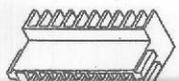
AGRAFE PLASTIQUE



11/1999 QR261830

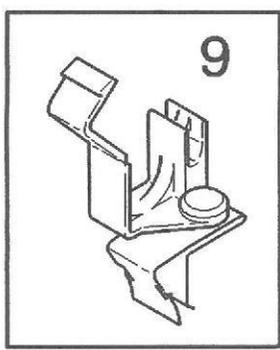
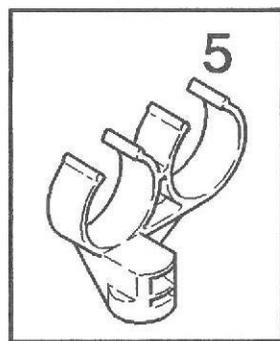
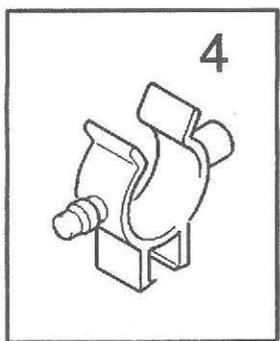
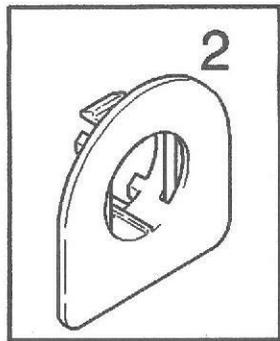
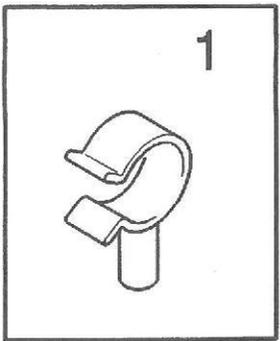
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4	96 092 005 01	1T 13
5	6990 C5 01	1T 7A16
	6992 A6 01	DIAM 6-12-30
6	96 092 668 01	3T 25-11-10 L97X77
7	96 093 082 01	1T 25 TROU 6,5
8	96 096 699 01	3 T 6,5 DIAM 6
9	96 096 712 01	3T 6 L PINC E0,5 E3 METALLO-PLASTIQUE



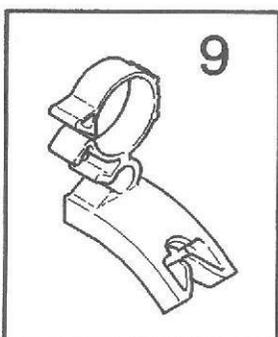
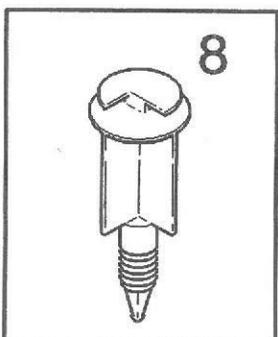
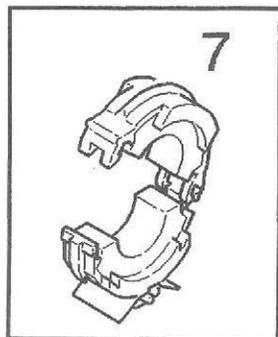
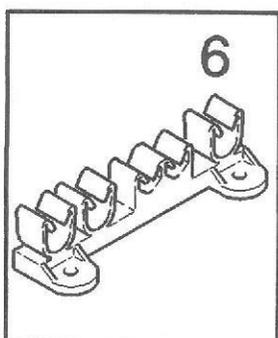
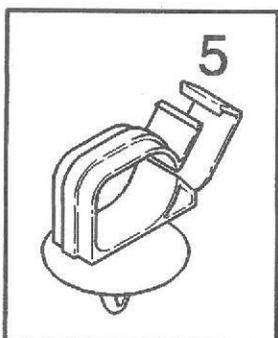
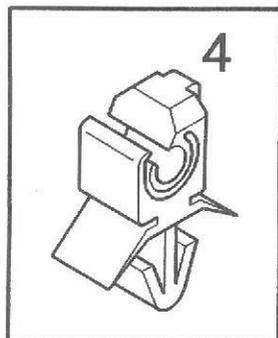
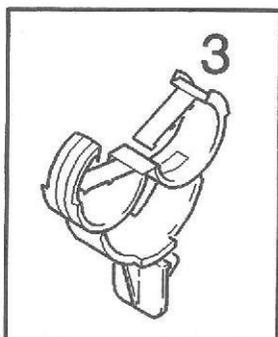
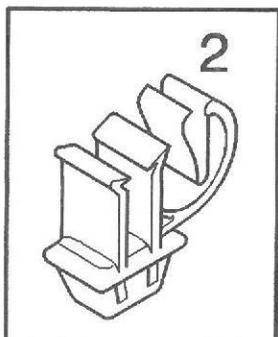
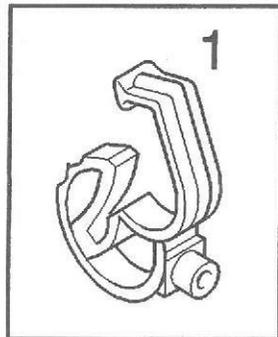
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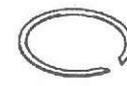
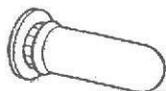
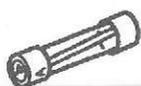
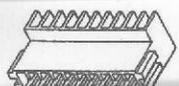
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	96 097 449 01	1T 8
2	8203 LE 01	1T 30 L60X60 METALLO-PLASTIQUE
4	96 101 253 01	1T 11
5	96 102 553 01	2T 16 RAYMOND
9	96 106 923 01	1T 14 PINC E3 E7 METALLO-PLASTIQUE



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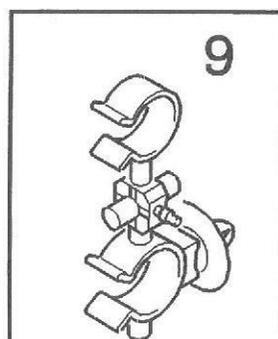
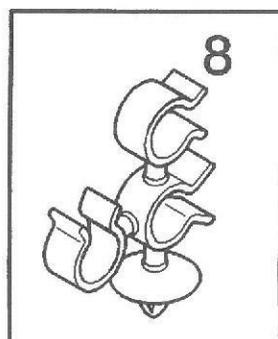
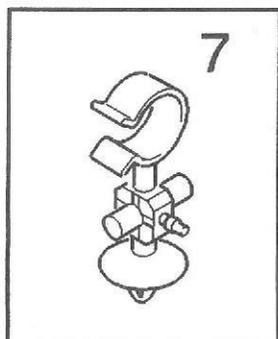
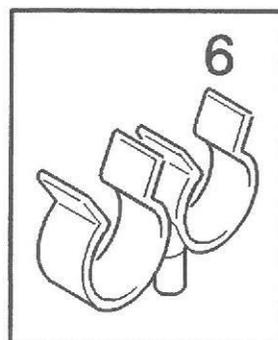
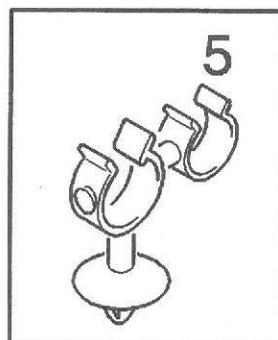
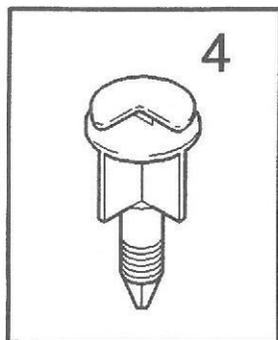
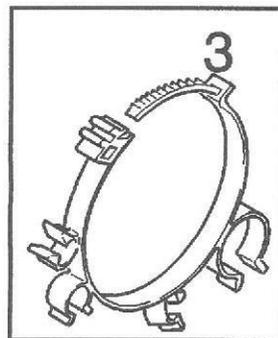
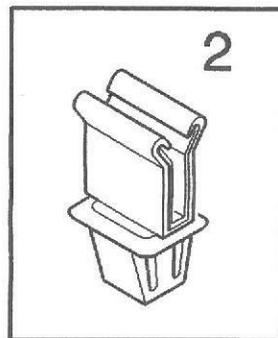
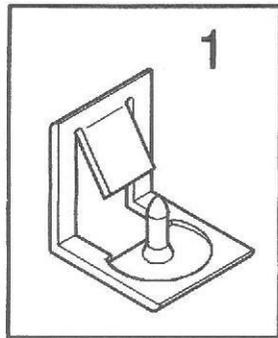
QR261850

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2	6997 C5	01	DIAM 10
3	6983 72	01	DIAM 10-20
4	6995 Z1	01	DIAM 4,8
5	6547 80	01	1T 12
6	96 115 193	01	5T 8-8-6-6-8 L76
7	96 117 468	01	1T 15
8	96 120 786	01	DIAM 15 TROU 6,5 L40
9	96 121 891	01	3T 6-12-5 L 34X15



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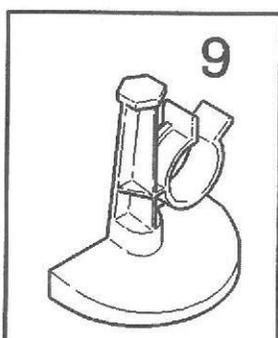
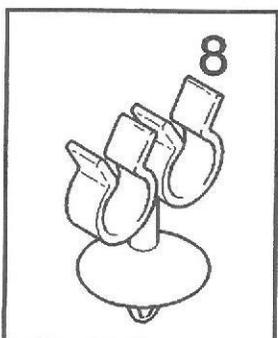
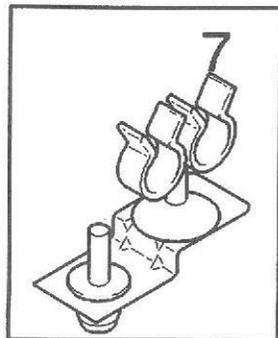
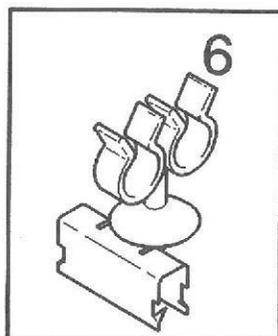
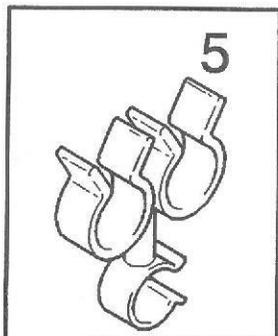
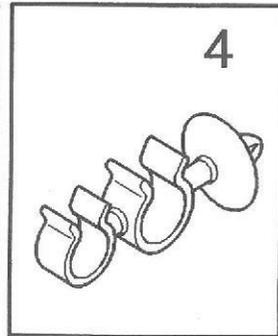
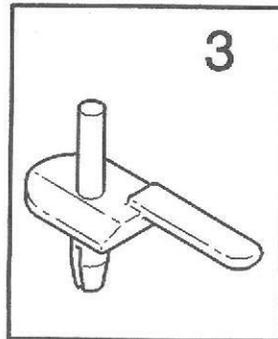
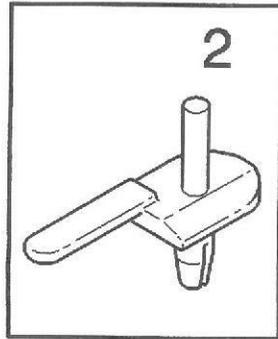
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3	96 125 676	01	5T 22-11-11-10-58A67	
4	96 126 454	01	DIAM 17,5 TROU 6,5H35	
5	96 126 473	01	2T 11-9 TROU 6,5	
6	96 127 085	01		
7	96 128 456	01	1T 10 TROU 5,5	
8	6997 J0	01	3T 13-14-14 TROU 6,5	
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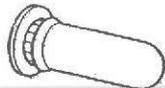
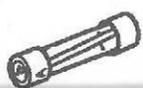
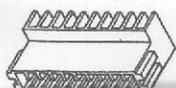


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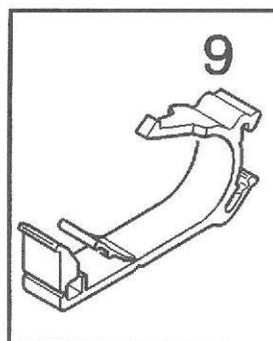
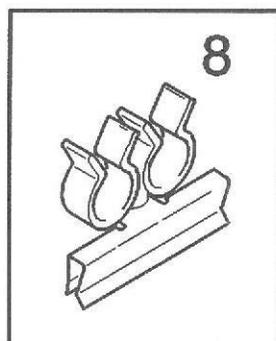
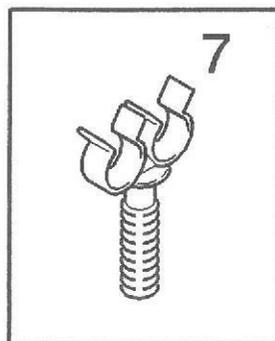
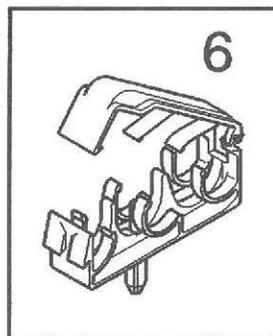
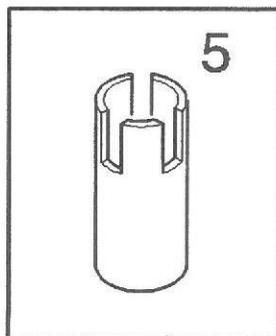
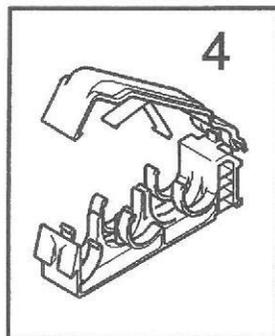
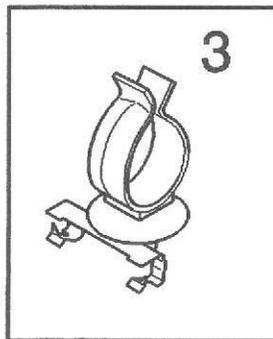
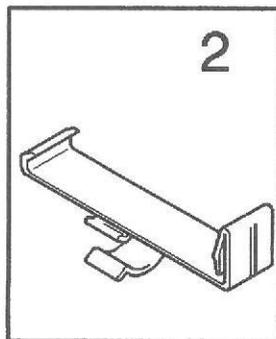
2
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96 131 798	01	AGRAFE DROIT
96 131 800	01	GAUCHE
6990 86	01	AGRAFE SUPPORT 2T 14-16
6995 F3	01	AGRAFE DIAM 11-13-13
96 134 468	01	2T 7 PINC E6,5 L33 METALLO-PLASTIQUE
96 134 469	01	2T 7 TROU 6,5
6990 41	01	5-8
96 134 603	01	1T 12 H 33,5



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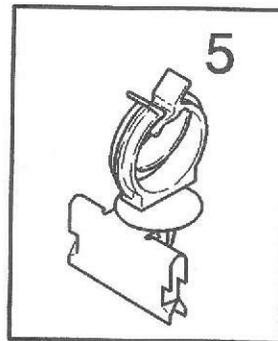
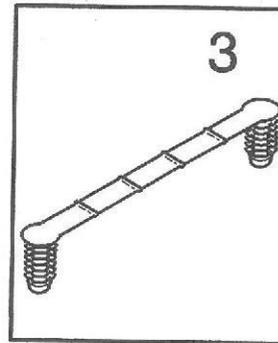
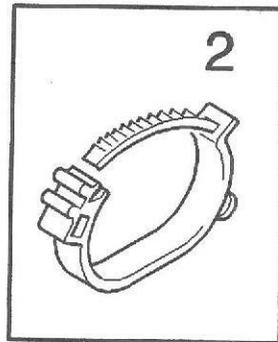
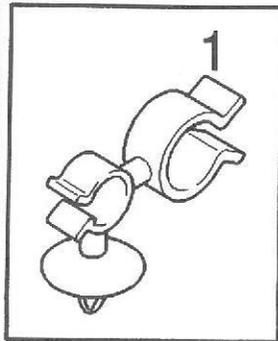
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5	96 150 243	01	DIAM 6 H10
6	96 151 263	01	3T 14-12-7 TROU 6,5
7	96 154 740	01	2T 7 TROU 6
8	96 155 487	01	2T 7 PINC E2,5 L33
9	96 158 212	01	1T 12A18 L25X27X12

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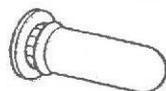
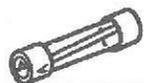
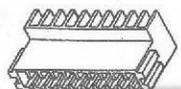
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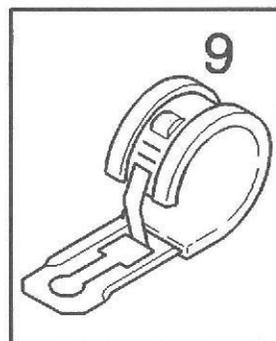
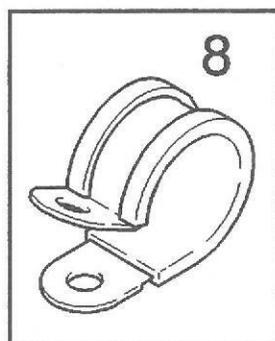
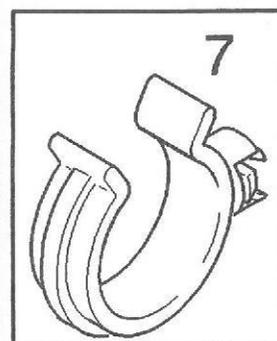
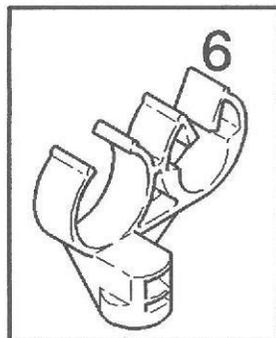
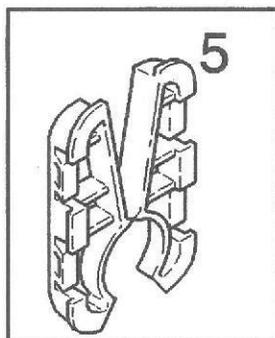
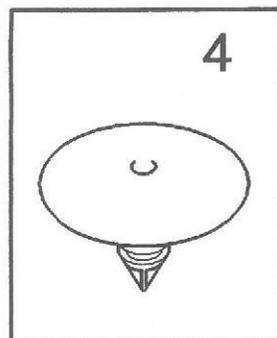
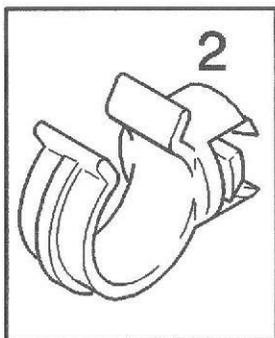
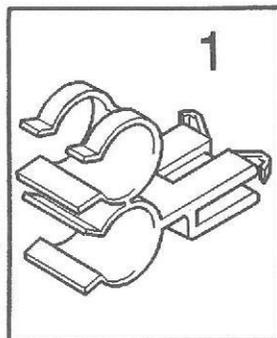
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3	96 162 638	01	2 TROU 8,5 L117X12,5
5	96 163 640	01	1T 15 PINC E3 L33X39



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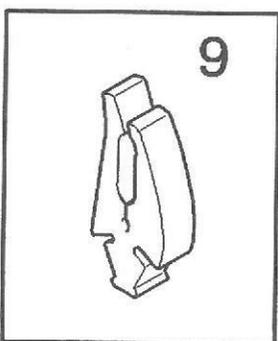
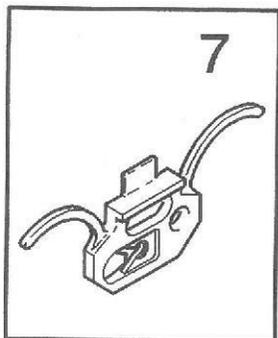
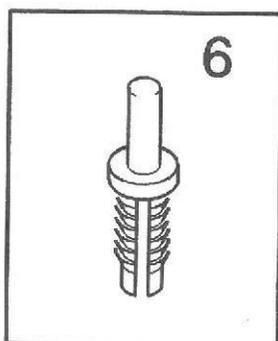
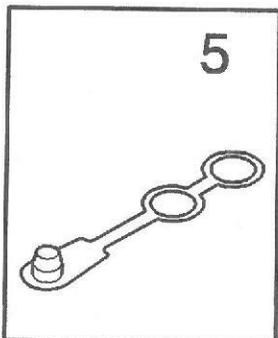
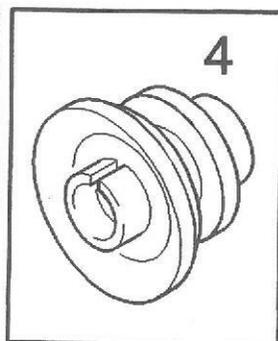
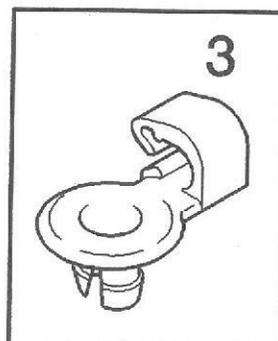
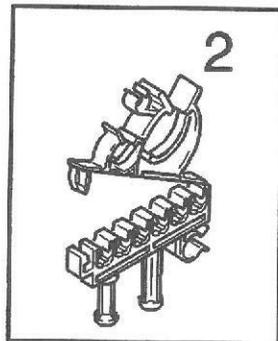
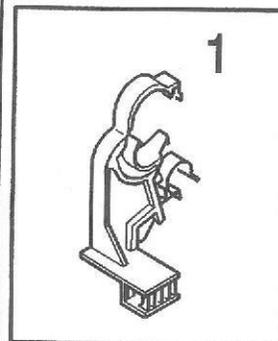
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4	96 169 724	01	TROU 9,5 DIAM 35
5	96 170 437	01	1T 13 L43X30
6	96 171 130	01	2T 16-10
7	5280 J6	01	1T 21
8	96 171 533	01	METALLO-PLASTIQUE
	6717 32	01	1TR DIAM 10
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9	6997 G5	01	DIAM 25 METALLO-PLASTIQUE

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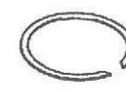
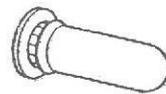
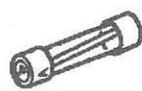
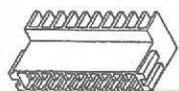
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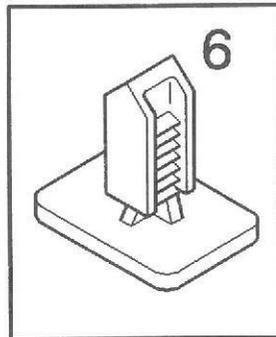
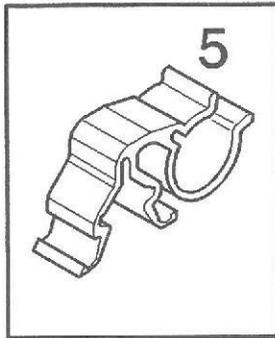
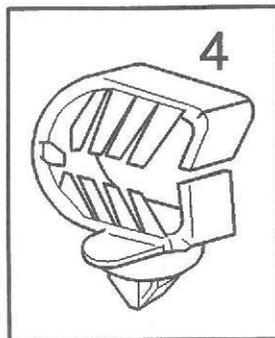
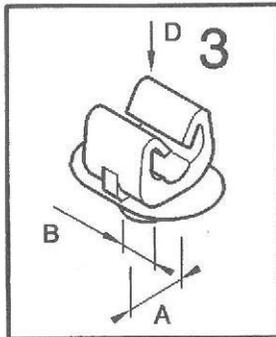
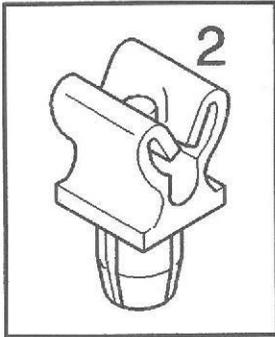
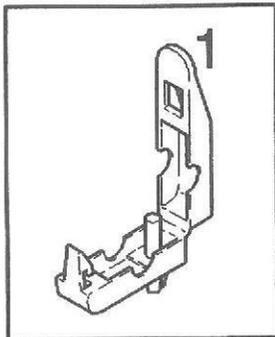
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3	96 995 048 01	1T 4 TROU 6
4	96 995 091 01	1T 9,5 H 14,5
5	96 995 391 01	1T 8
6	96 995 439 01	TROU 6,5 H 17
7	96 995 446 01	
8	96 995 457 01	TROU 8,5 H 22,5 L 19,5X11,5
9	96 995 651 01	L 54X119 CAOUTCHOUC SOUPLE



08/07/2002 FR N12 ↓
 0700 90 **R261** 92
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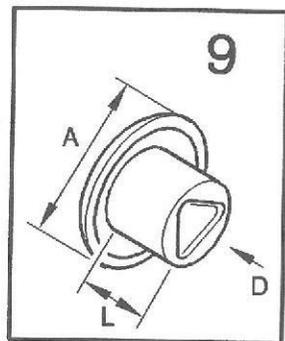
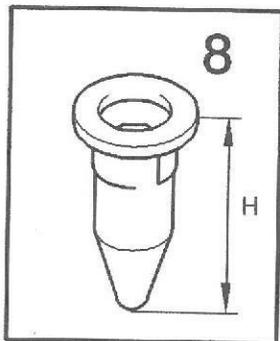
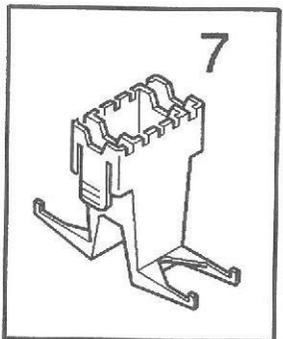
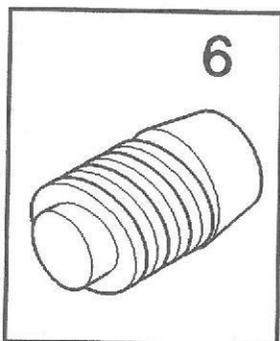
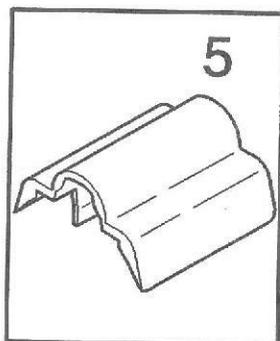
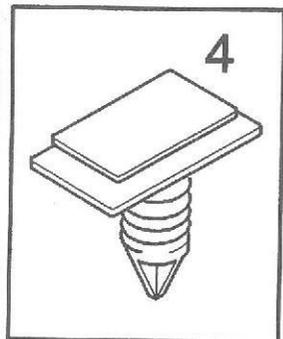
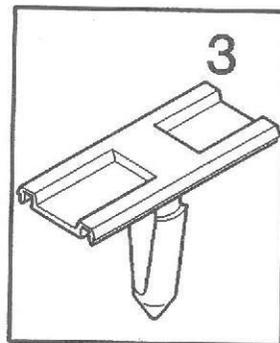
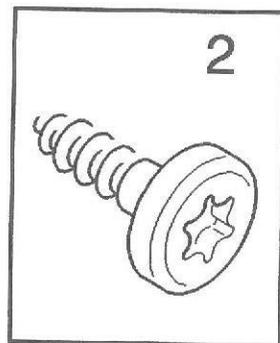
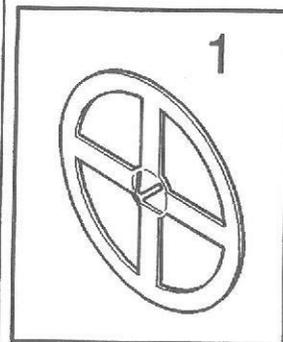
31/08/2002

AGRAFE PLASTIQUE



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1	96 995 711 01	1T 6 TROU 6,5
2	96 995 754 01	1T 5 TROU 6,5
3	6992 P9 01	D=4,8--A=12,2--B=6,2
4	6990 A7 01	1T 15
5	6991 N3 01	DIAM 10
6	6992 E4 01	6X12-16,8

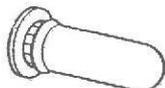
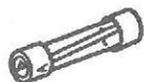
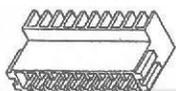
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 QR261920



11/1999 | QR261980

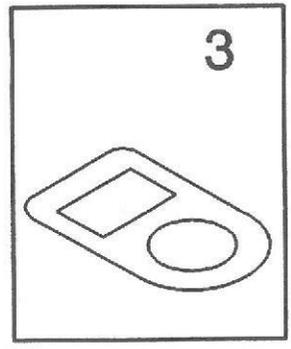
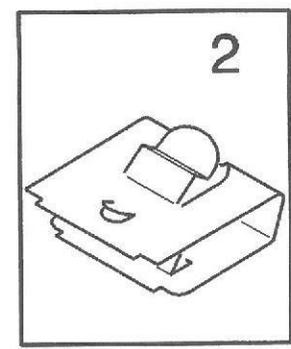
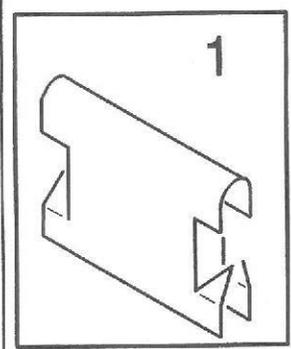
QR261980

1	8978 Q5 01	AGRAFE DIAM 50 E2
2	6547 CV 01	CLIP MAINTIEN
3	7437 07 01	AGRAF ENJOL P C DIAM 7 LONG 20X9
4	8565 20 01	AGRAFE L14X10 H17
5	92 519 982 01	LONG 28X22 HAUT 16
6	6983 63 01	BUTEE D'APPUI DIAM 18--L=31
7	96 061 501 01	AGRAFE L 51X27 H34
8	6995 N7 01	CLIP DE FIX TROU 8 H=20
9	6990 75 01	CLIP MAINTIEN FZG GRIS CLAIR D=4,8--A=20,5--L=9



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0700 90 **R265** 10
PAGE 1

31/08/2002
SACHET D'AGRAFES

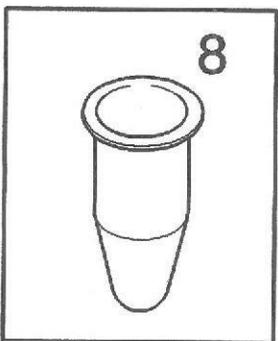
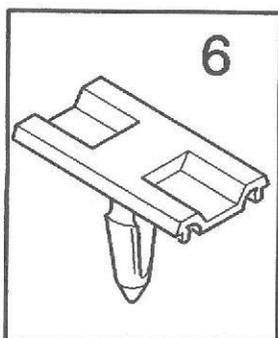
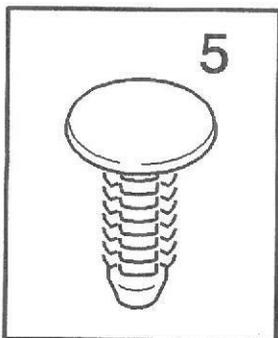
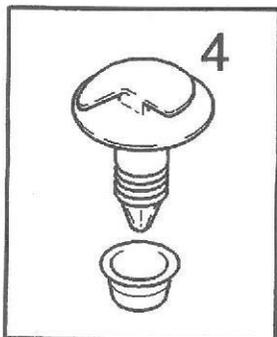
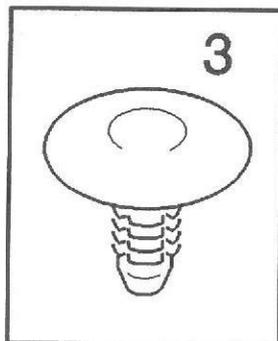
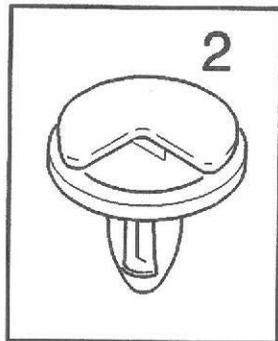
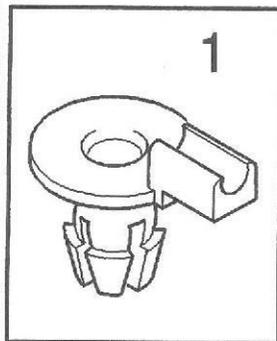


- METALLIQUE

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1	SRV 000 152 01	PINC E3 L13X8 QTE PAR SACHET 25
2	SRV 000 153 01	PINC E3 L16X14 QTE PAR SACHET 15
3	3295 08 01	13X8,5

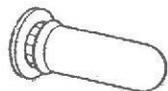
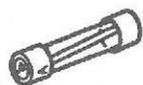
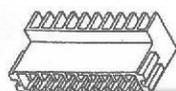
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- PLASTIQUE



06/2002 QR265200
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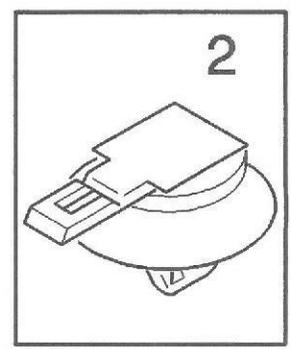
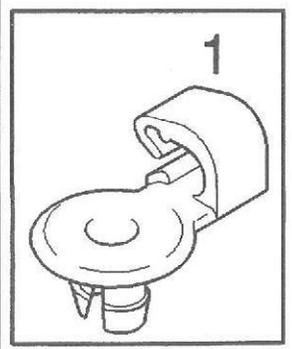
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2	SRV 000 156	01	TROU 6,5 DIAM14 H16 QTE PAR SACHET 10
3	SRV 000 223	01	TROU 6,5 DIAM 19 H14 QTE PAR SACHET 15
4	SRV 000 224	01	TROU 6,5 DIAM 15 H21 QTE PAR SACHET 20
5	SRV 000 237	01	TROU 6,5 DIAM12 H19 QTE PAR SACHET 20
6	SRV 000 238	01	TROU 6,5 L20X10 H 17 QTE PAR SACHET 15
8	6966 49	01	AGRAFE QTE PAR SACHET 15
9	SRV 000 248	01	SACHET AGRAFES 1T 3 TROU 5 H 8 QTE PAR SACHET 12
	NFP		



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0700 90 **R265** 30
PAGE 1

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SACHET D'AGRAFES

- PLASTIQUE



1 SRV 000 249
NFP
2 6994 S1

01 SACHET AGRAFES 1T 3 TROU 5 H8
QTE PAR SACHET 12
01 **AGRAFE**
QTE PAR SACHET 6

11/1999 | QR265300
QR265300

08/07/2002 FR N07 ↓
0700 90 **R300** 10
PAGE 1

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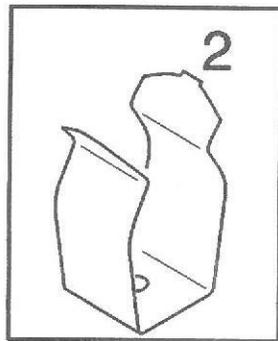
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- METALLIQUE

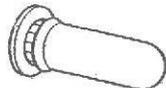
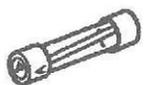
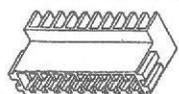
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4018 88 01

SUPPORT AGRAFE 1T 33 H44 L18



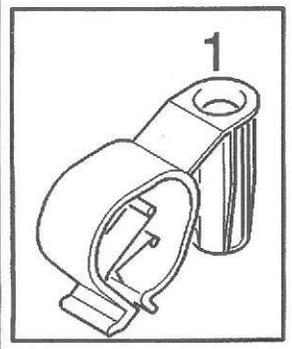
11/1999 | QR300100
QR300100



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31/08/2002
SUPPORT AGRAFE DE TUYAU DE DIRECTION

- PLASTIQUE



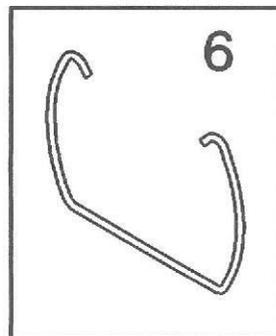
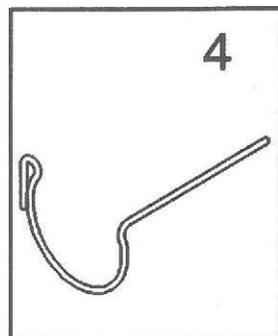
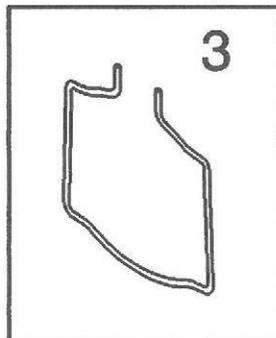
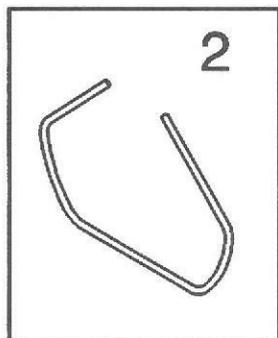
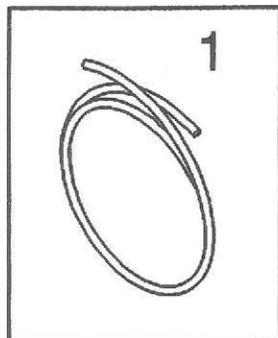
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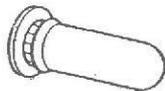
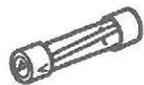
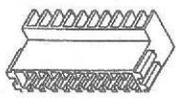
31/08/2002
JONC D'ARRET

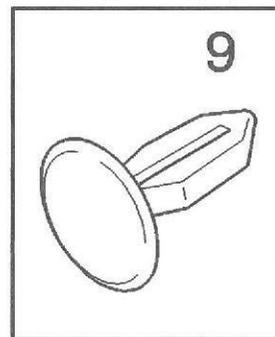
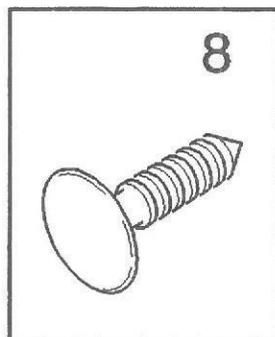
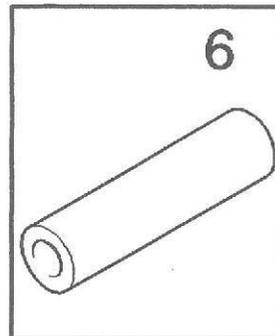
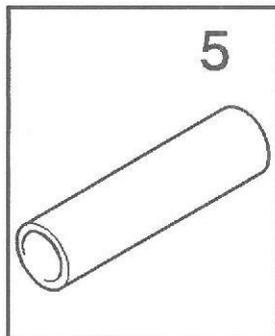
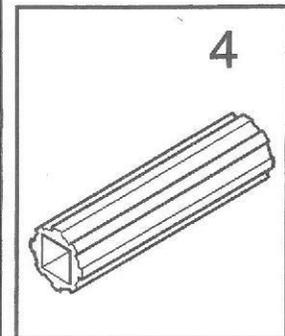
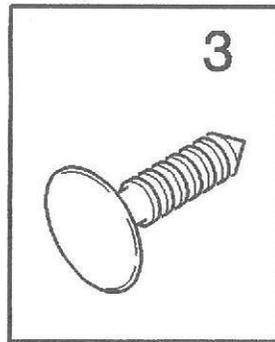
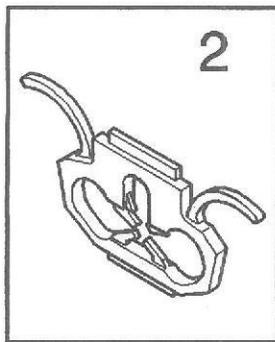
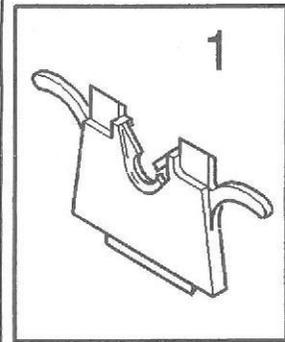


			JONC D'ARRET
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2	1339 95	01	49X47,5-1,5
3	8726 87	01	30X28,5-1,5
4	1651 34	01	9X8-1
	74 00 959 093	01	DIAM 8-1
6	8726 89	01	16-1

06/2002 QS100020

QS100020

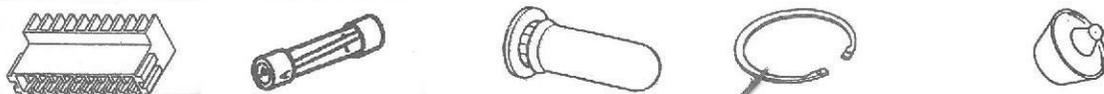




11/1999 | QS101100
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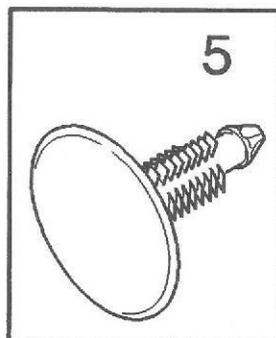
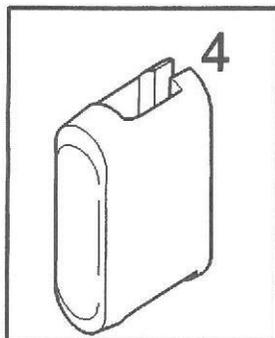
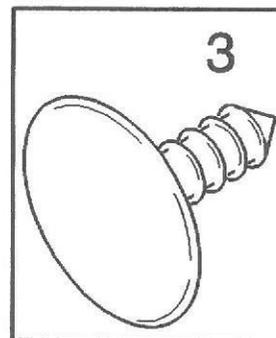
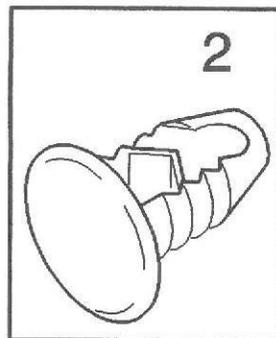
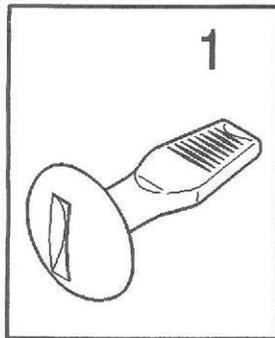
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2	SRV 000 144	01	
3	SRV 000 157	01	
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5	6156 30	01	BOUTON DIAM 5,5 LONG 16
6	6156 29	01	BOUTON MONTRE DIAM 7 LONG 25,6
			BOUTON
8	6983 17	01	7,8 X 22 - 26
9	6983 24	01	5,4X9,4-13,5



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0700 90 **S101** 20
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31/08/2002
BOUTON

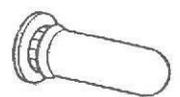
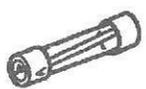
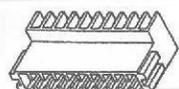


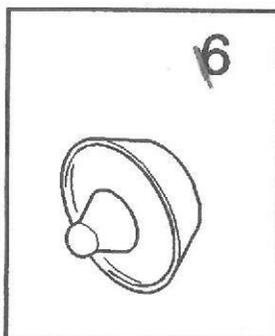
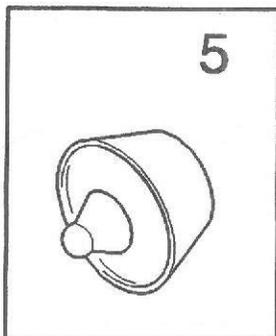
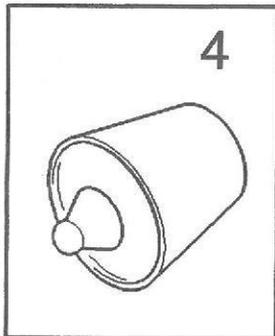
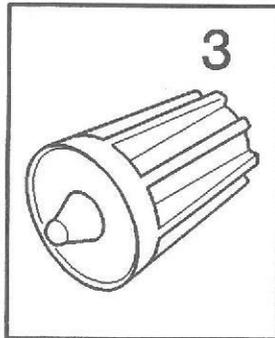
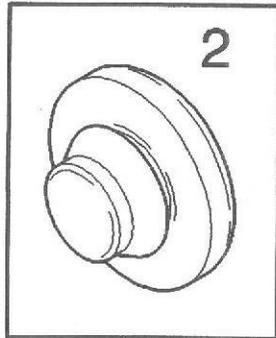
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2	7136 C4 01	BOUTON DE FIX 8X11
3	7568 H0 01	AGRAFE 7,8 X 22 - 15,2 FXT NOIR CORNELIE
4	7588 C8 01	BOUTON DE RADIO FZL GRIS OURAGAN
5	6995 T5 01	BOUTON DE FIX 650 ANTHRACITE D=8,3-L=18-I=11

06/2000 QS101200

QS101200

1





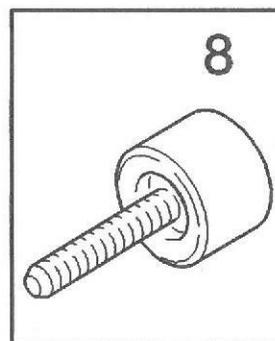
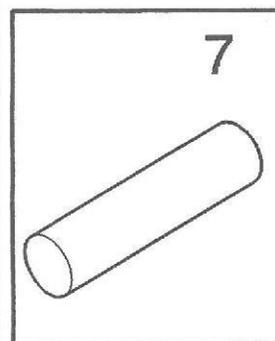
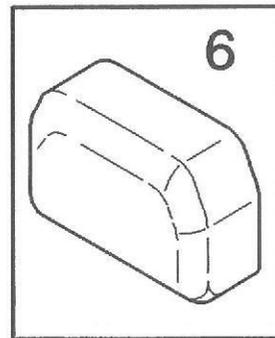
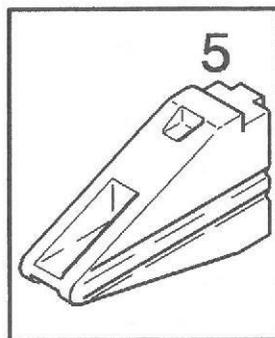
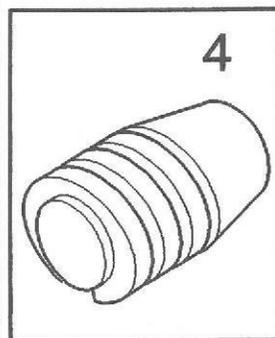
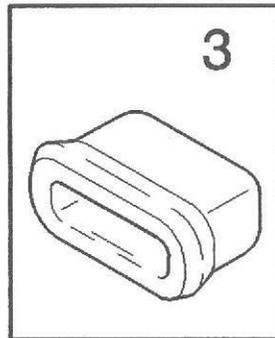
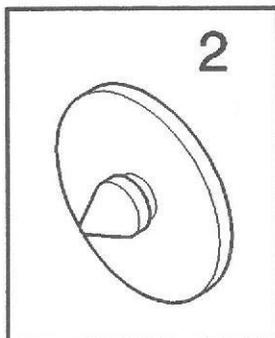
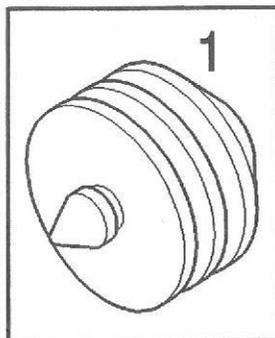
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3	6983 78	01	HAUT55
4	6983 49	01	H 27MMM
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5	6983 51	01	H 15MMM
6	6983 54	01	11

11/1999 | QS105100
 QS105100



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0700 90 **S105** 20
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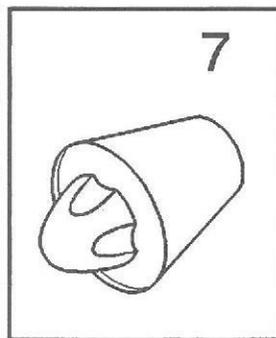
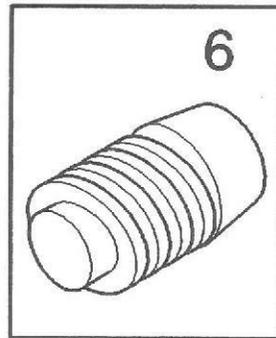
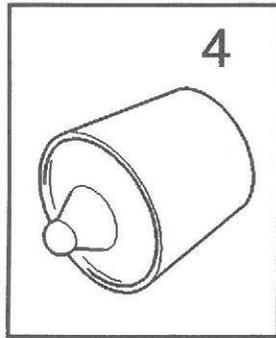
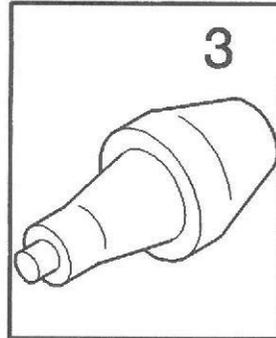
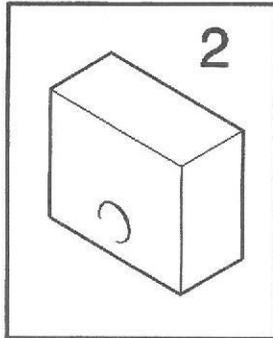
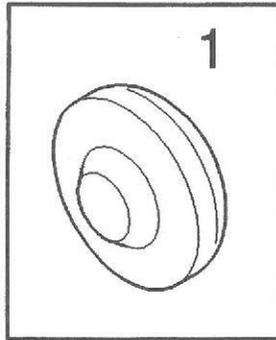
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BUTEE



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4	7908 25	01	BUTEE DE CAPOT DIAM 12/ 18 HAUT 27
5	8204 F9	01	BUTEE LONG 40
6	8573 35	01	29X17 H 10 FXX NOIR
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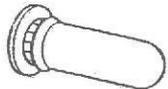
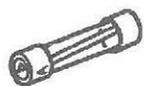
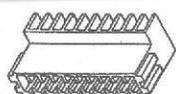


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2	96 144 876 01	24X19-H 14 C001 CAOUTCHOUC
3	96 172 150 01	DIAM 10 H 9 E0,8 C001 CAOUTCHOUC
4	6983 49 01	H 27MM CAOUTCHOUC
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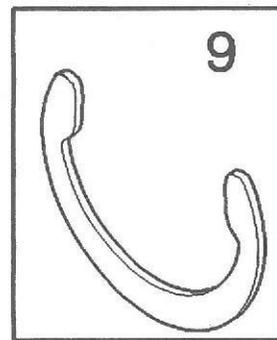
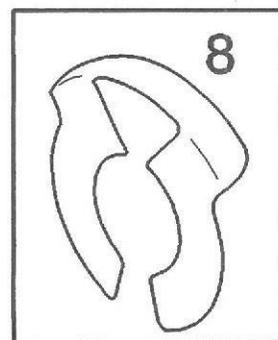
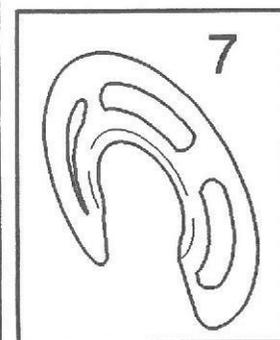
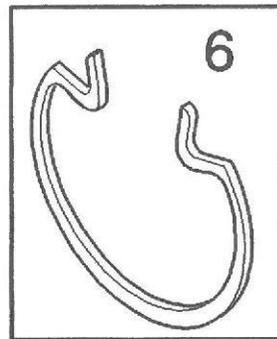
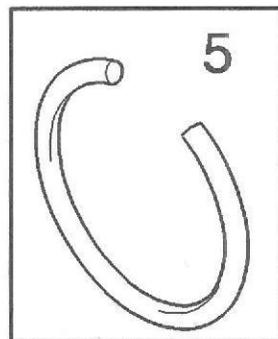
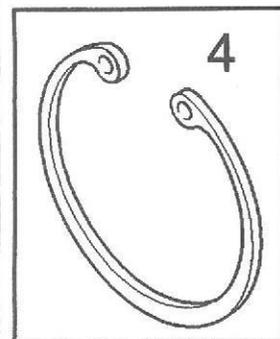
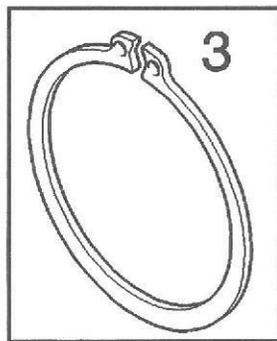
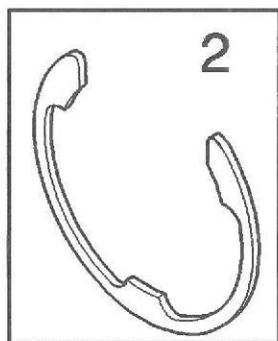
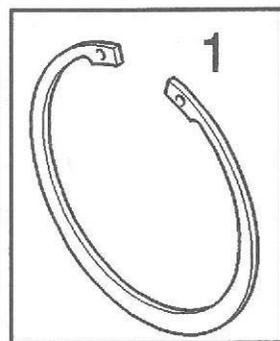
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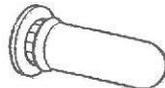
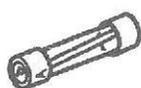
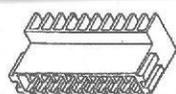
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6978 06	01	42X45,5-1,75
6978 32	01	59,2X40,4-2
3738 03	01	56,2X50-2
6978 31	01	56X59-2
6979 88	01	68X71-2,5
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6979 55	01	6X4,70-0,6
6979 A1	01	7X3,25-0,7
6979 52	01	8X6,17-0,6
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6979 45	01	9X6,85-0,8
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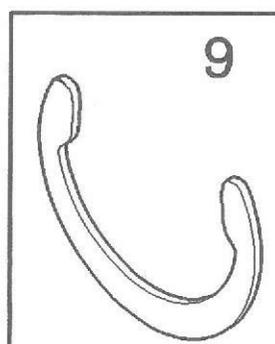
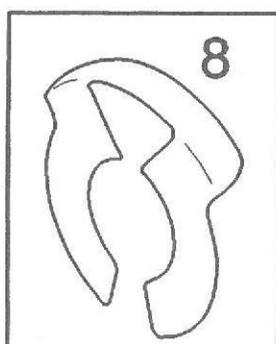
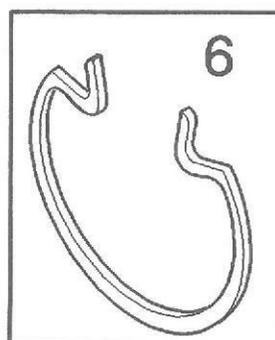
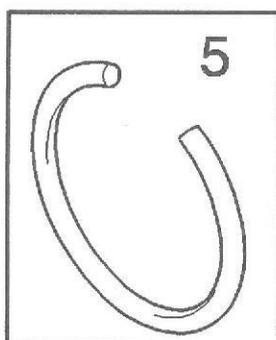
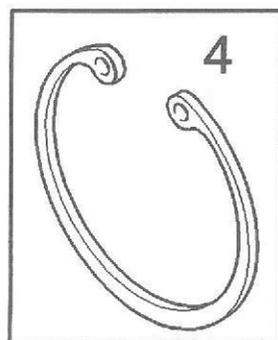
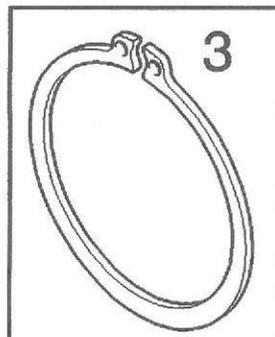
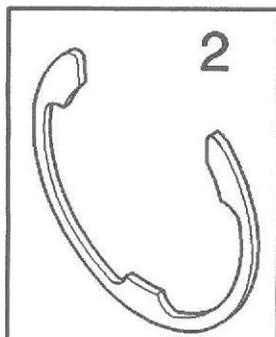
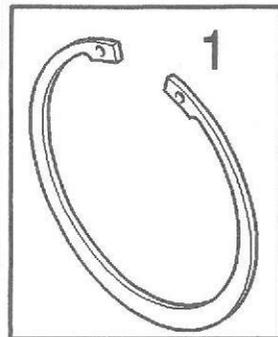
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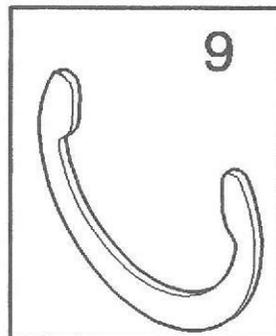
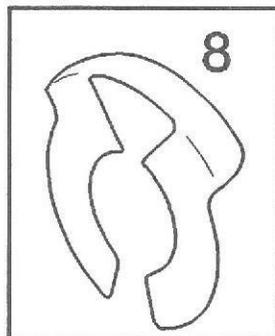
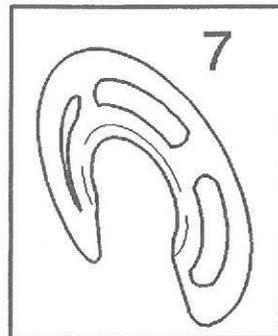
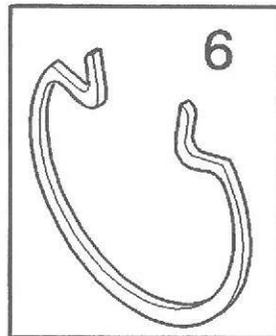
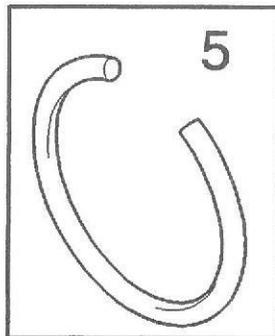
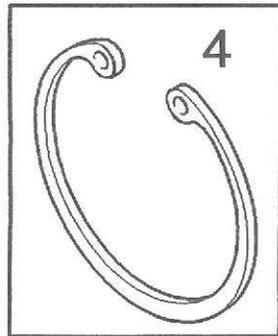
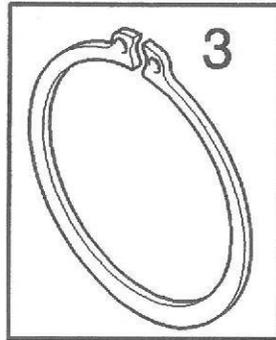
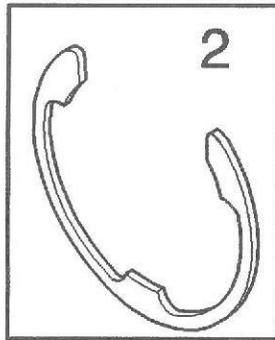
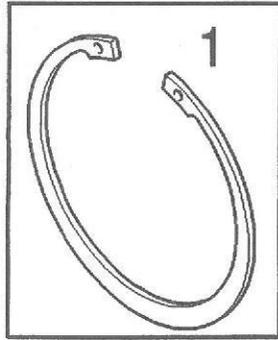
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- 6979 85 01 14X12,9-1
- 6978 29 01 15X13,8X1
- 6979 A3 01 15,7X21,7-1
- 6979 74 01 18X16,5-1,2
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- 6979 25 01 25X23,2-1,2
- 79 03 066 193 01 26X34-2
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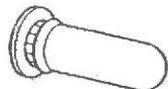
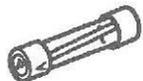
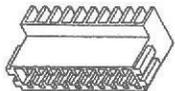


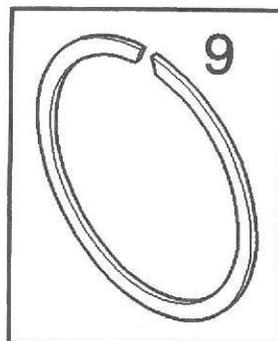
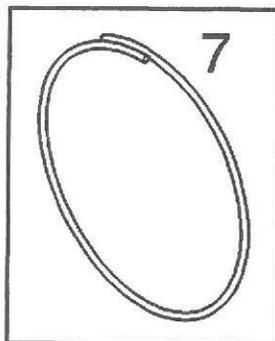
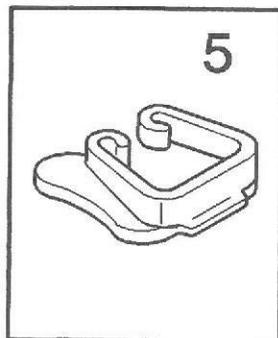
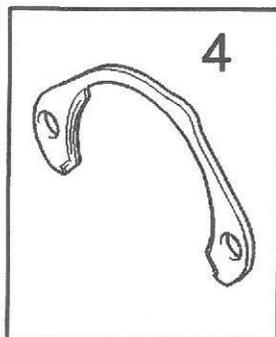
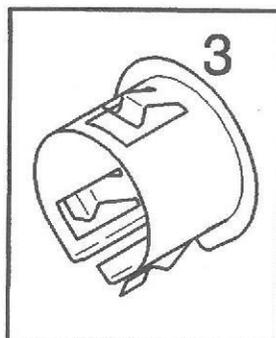
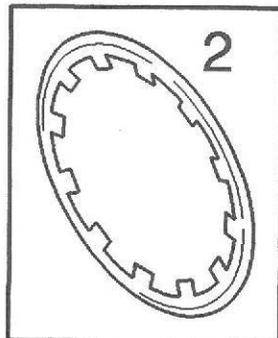
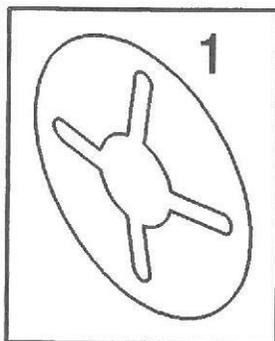
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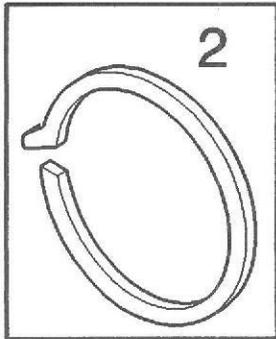
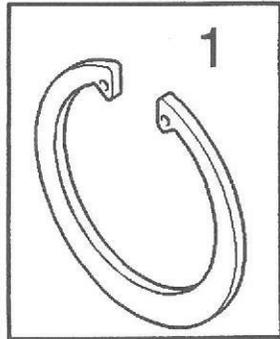




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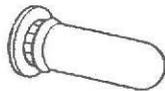
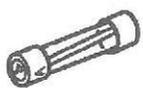
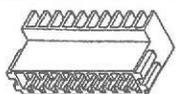
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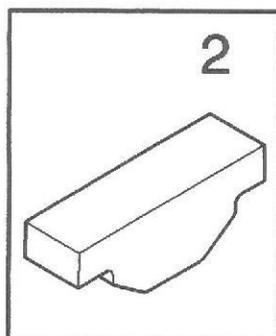
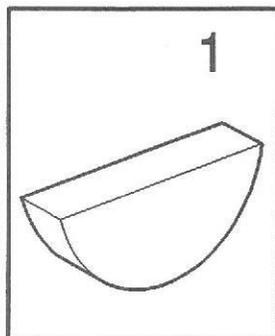
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CLAVETTE



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6976 09 01 15X5-6,5

6976 03 01 15,5X4-6,5

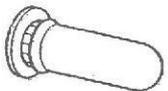
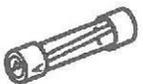
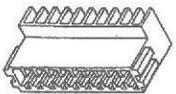
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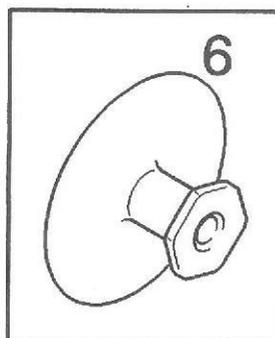
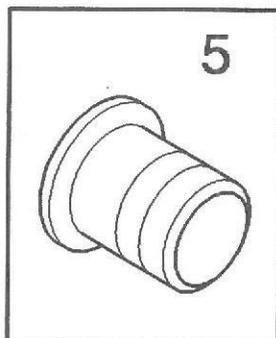
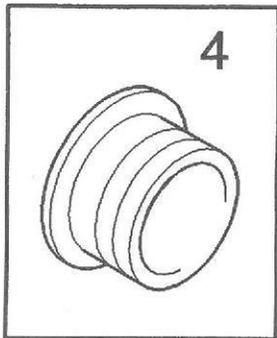
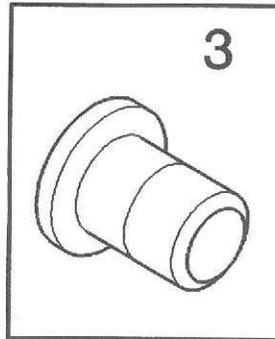
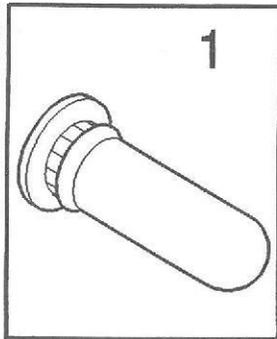
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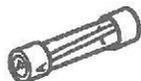
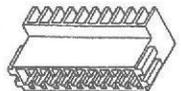
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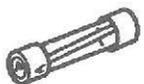
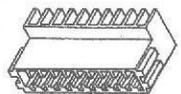


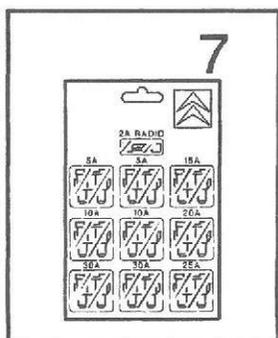
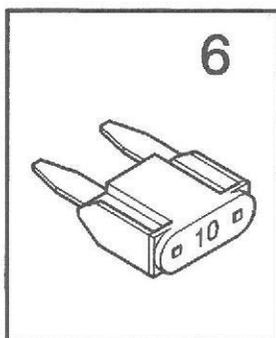
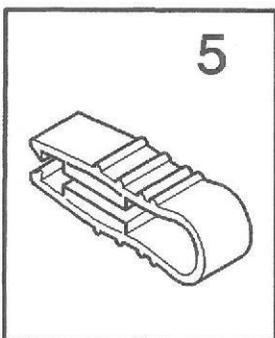
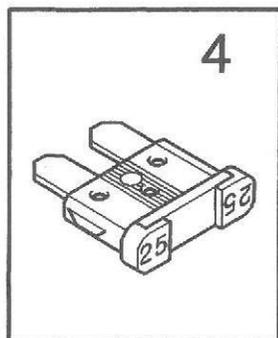
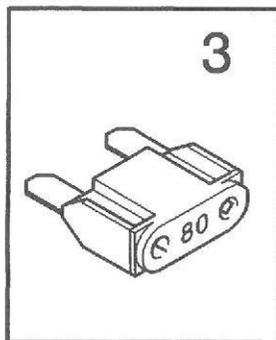
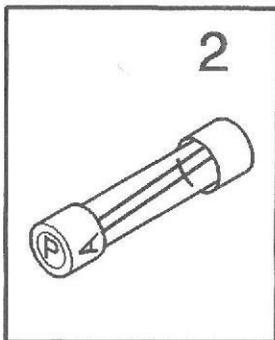
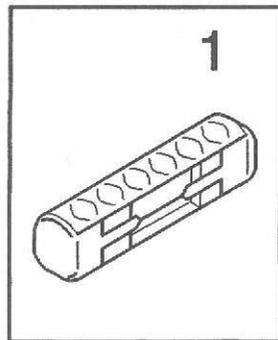


06/2000 QS120100
QS120100

1	6992 S2 01	CLIP DE FIX 8,2X12,2-26
	6988 66 01	CLIP 3,2X4,7X12,5
3	6987 15 01	EMBOUT 4,2X5,5-6,5
4	6991 54 01	CLIP 10X7,5-7,5
		EMBOUT
5	6987 09 01	5,3X5,5-6,5
6	6991 97 01	5,2X30-13





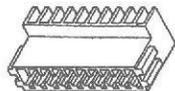


11/2001 | QT105100

QT105100

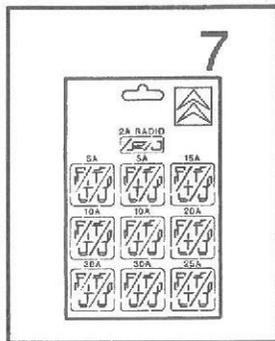
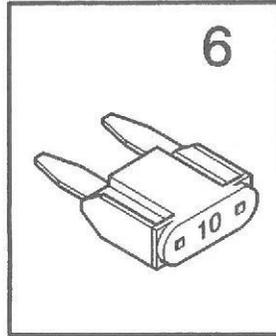
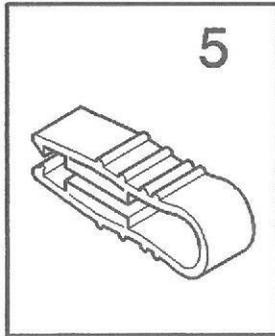
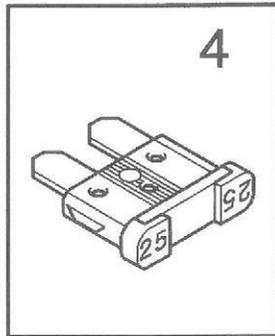
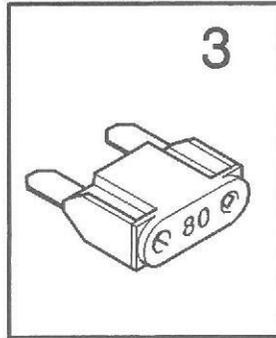
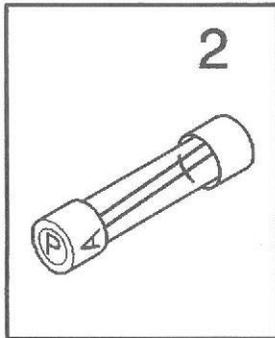
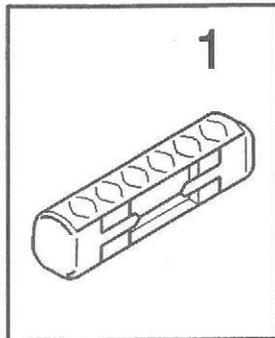
1	79 20 000 069	01	FUSIBLE 10A
2	95 493 196	01	10A TEXTON
	95 493 639	01	16A TEXTON
	95 606 511	01	20A RKG
	6500 J9	01	30A
			MAXI FUSIBLE
3	6500 K3	01	20A
	6500 F6	01	30A
	6500 E1	01	40A
	6500 K4	01	40A
	6504 76	01	50A
	6500 G5	01	50A
	6500 H8	01	60A
	6500 H9	01	80A
			FUSIBLE
4	6504 73	01	2A
	ZF 11 054 890	01	7,5A
	79 05 521 015	01	5 A
	RP 6997 L0	01	
	79 05 521 035	01	10 A
	RP 6997 L2	01	
	79 05 521 045	01	15 AMP
	79 05 521 055	01	20 A
	RP 6997 L4	01	
	6504 82	01	25A
	79 05 521 075	01	30 A

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 0700 90 **T105** 10
 PAGE 2

31/08/2002
FUSIBLE



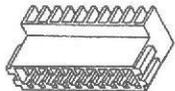
		FUSIBLE
	6504 75 01	30A
	6504 77 01	40 A
	RP 6504 54 01	
	6504 81 01	SHUNT LARG 18 PC VERT REPERE 9623393680 VERT
	6546 04 01	LARG 14,5 OR ORANGE ORANGE
5	6500 25 01	PINCE A FUSIBLE
		MINI FUSIBLE
6	6500 P9 01	7,5 A
	6500 L6 01	10 A REPERE 9634512980
	6500 L7 01	15 A REPERE 9634513280
	NFP	
	6500 L8 01	20 A REPERE 9634513580
	NFP	
	6500 L9 01	30 A
7	9485 01 01	BLISTER FUSIBLE

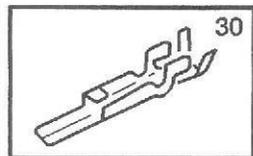
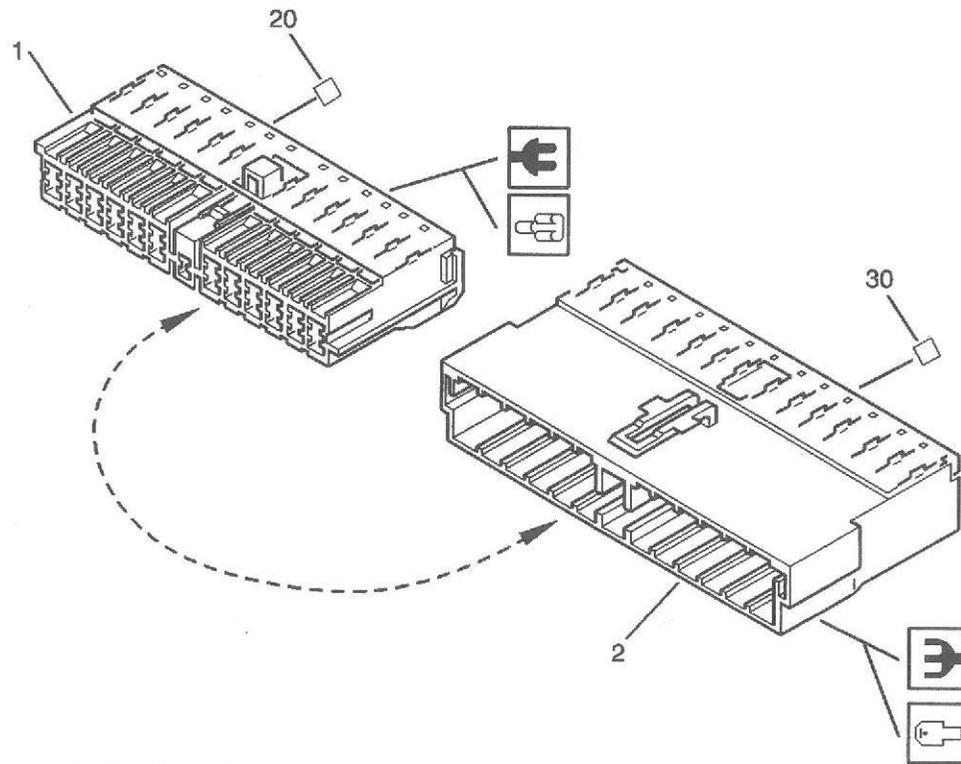
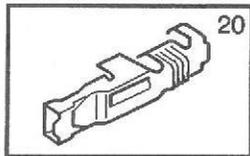
03/2002 FR P12

3/10/2002

0701 00 T110

CONNECTOR STRIP





12/1998 QT110030

QT110030

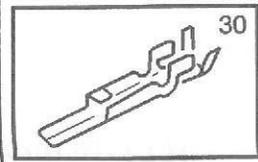
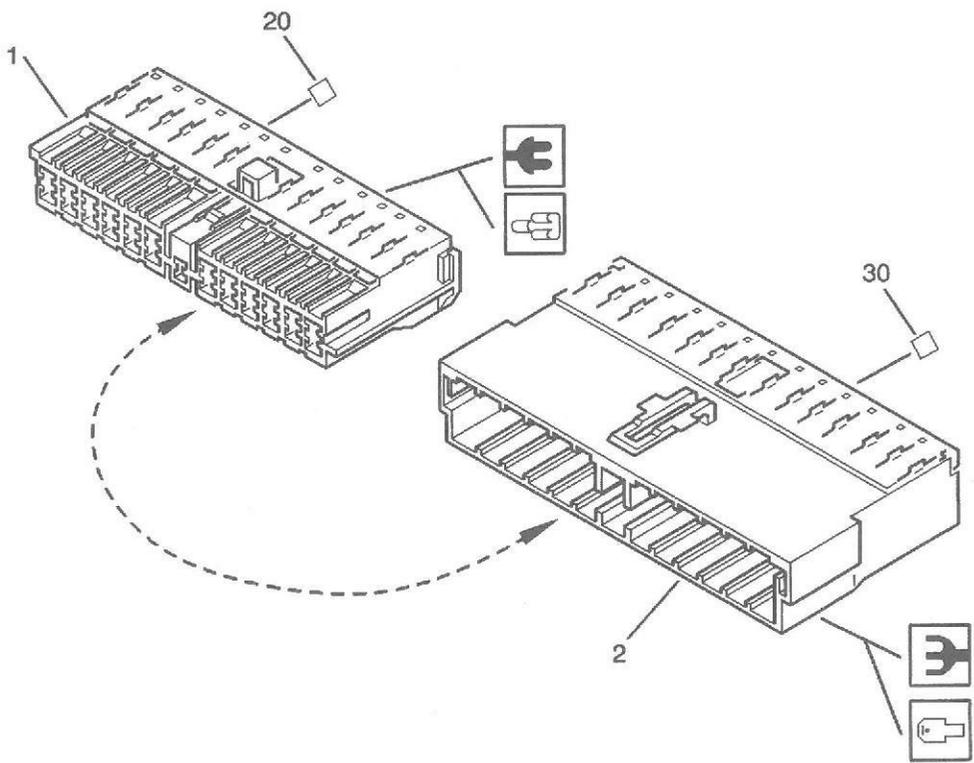
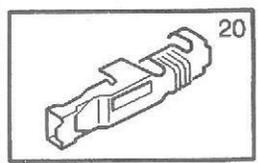
1	6542 J5	01	PORTE-CLIPS
			5 VOIES NR NOIR
	6542 J4	01	5 VOIES MR MARRON
	6542 G8	01	5 VOIES GR GRIS
	6542 Z4	01	9 VOIES NR NOIR
	6542 H4	01	9 VOIES MR MARRON
	6542 H8	01	9 VOIES DE 3 OR ORANGE
	6542 F5	01	13 VOIES DE 3
	RP 6542 AQ	01	RG ROUGE
2			PORTE-LANGUETTE
	6542 L0	01	5 VOIES BA BLANC
	6542 L1	01	5 VOIES NR NOIR
	6542 L4	01	9 VOIES
	RP 6542 CC	01	NR NOIR
	6542 L3	01	9 VOIES MR MARRON
	6542 L8	01	11 VOIES BA BLANC
	6542 CN	01	13 VOIES NR NOIR
	6542 N2	01	13 VOIES RG ROUGE
20			CLIP FAISCEAU
	6542 76	01	A=3 B=0,35 A 1MM2
	6542 N7	01	A=3 B=1 A 3MM2

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0700 90 **T110** 03
PAGE 2

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CONNECTIQUE STANDARD

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LANGUETTE
6542 N5 01 A=2,8 B=0,3 A 1MM2
6542 N6 01 A=2,8 B=1 A 3 MM2



12/1998 | QT110030
QT110030

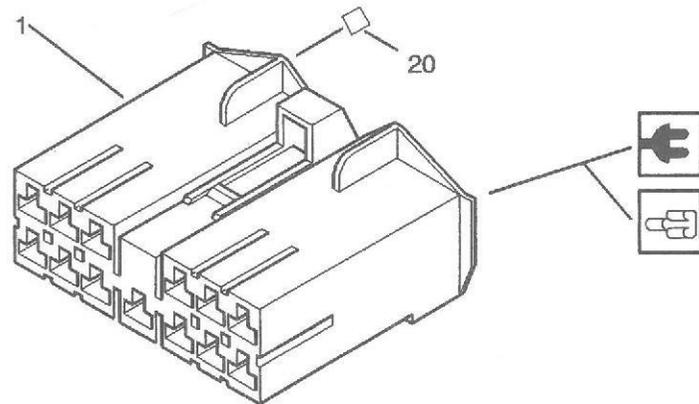
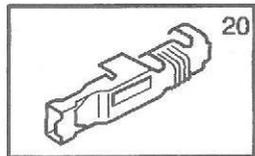
CONNECTIQUE STANDARD

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 0700 90 **T110** 04
 PAGE 1

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CONNECTIQUE STANDARD

QT110030

PORTE-CLIP PLAT MIC 1



1	92 550 099	01	PORTE-CLIPS (H) 9 VOIES DE 5 NR NOIR
	6542 65	01	13 VOIES RG ROUGE
20	6542 66	01	CLIP FAISCEAU A=3 B=0,35 A 1MM2
	6542 67	01	A=3 B=1 A 3MM2

12/1998 | QT110040

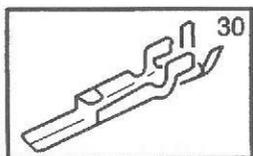
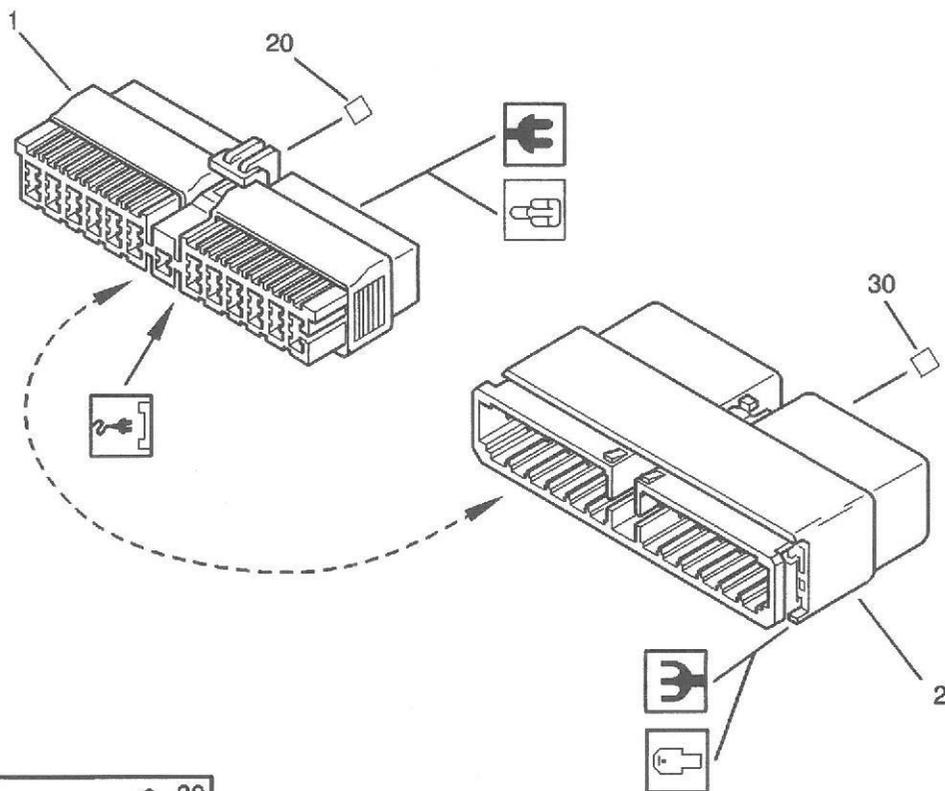
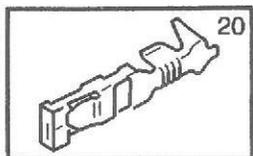
QT110040

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 0700 90 **T110** 05
 PAGE 1

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CONNECTIQUE STANDARD

**CONNECTIQUE MIC MARK 4
 DOUBLE VERROUILLAGE**



12/1998 QT110050

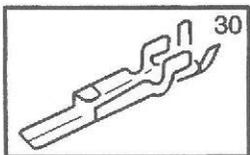
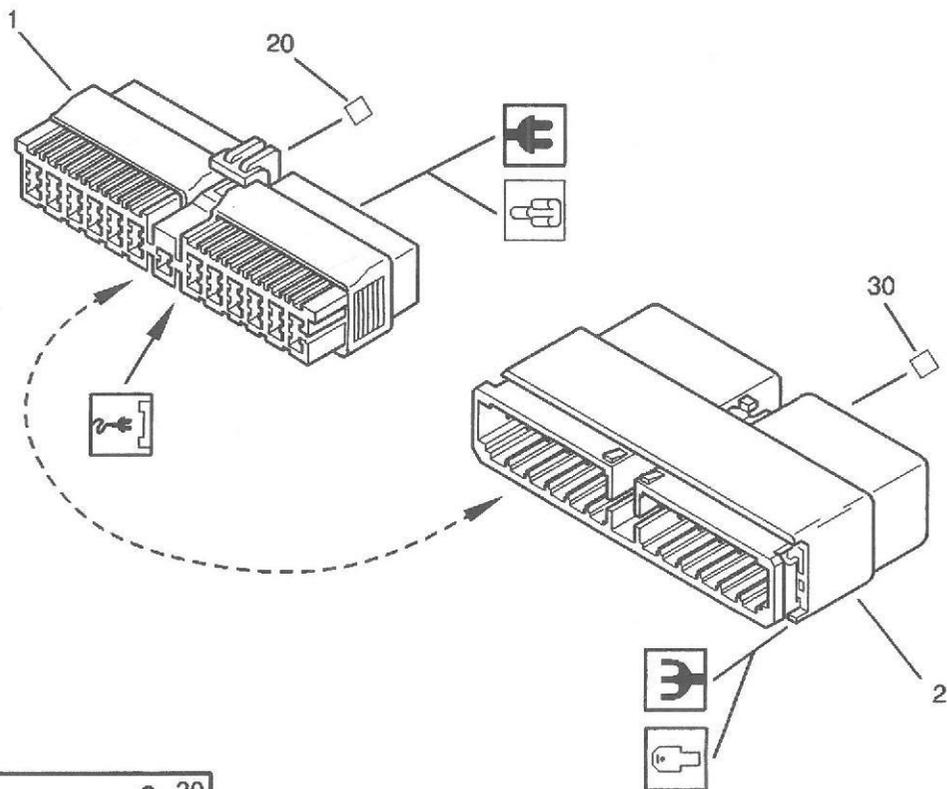
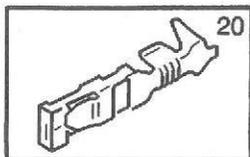
QT110050

1

		PORTE-CLIPS
6542 Y7	01	5 VOIES BA BLANC
6542 Y8	01	5 VOIES NR NOIR
6542 Y9	01	5 VOIES MR MARRON
6542 Z1	01	5 VOIES GR GRIS
6542 Z2	01	7 VOIES NR NOIR
6542 AC	01	9 VOIES JN JAUNE
6542 Z3	01	9 VOIES BA BLANC
6542 Z4	01	9 VOIES NR NOIR
6542 Z5	01	9 VOIES MR MARRON
6542 Z6	01	9 VOIES GR GRIS
6542 Z7	01	9 VOIES RG ROUGE
6542 Z8	01	9 VOIES VE VERT
6542 AE	01	11 VOIES BA BLANC
6542 AF	01	11 VOIES NR NOIR
6542 AJ	01	11 VOIES GR GRIS
6542 AK	01	13 VOIES BA BLANC

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0700 90 **T110** 05
PAGE 2

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CONNECTIQUE STANDARD



12/1998 QT110050

QT110050

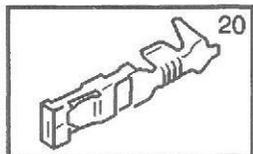
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20

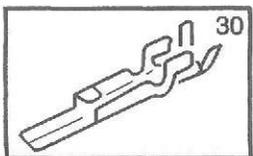
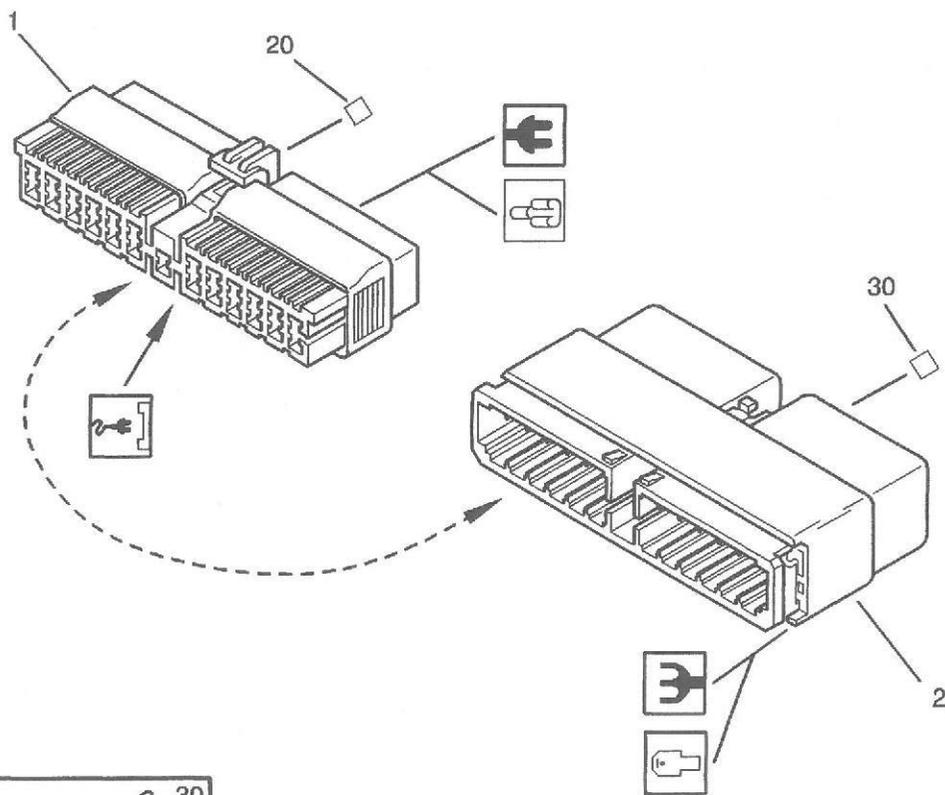
PORTE-CLIPS	
6542 AL 01	13 VOIES NR NOIR
6542 AN 01	13 VOIES MR MARRON
6542 AP 01	13 VOIES GR GRIS
6542 AQ 01	13 VOIES RG ROUGE
6542 AR 01	13 VOIES VE VERT
6542 AS 01	13 VOIES BE BLEU
6542 AT 01	13 VOIES OR ORANGE
PORTE-LANGUETTE	
6542 AW 01	5 VOIES NR NOIR
6542 AZ 01	7 VOIES NR NOIR
6542 CC 01	9 VOIES NR NOIR
6542 CF 01	9 VOIES GR GRIS
6542 CG 01	9 VOIES OR ORANGE
6542 CA 01	9 VOIES BA BLANC
6542 CR 01	13 VOIES RG ROUGE
6542 CL 01	13 VOIES BA BLANC
6542 CS 01	13 VOIES BE BLEU
CLIP FAISCEAU	
6542 76 01	A=3 B=0,35 A 1MM2

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 0700 90 **T110** 05
 PAGE 3

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CONNECTIQUE STANDARD



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12/1998 QT110050

QT110050

6542 N7 01 **CLIP FAISCEAU**
 A=3 B=1 A 3MM2

6542 CT 01 A=3 B=3 A 5 MM2

6542 N5 01 **LANGUETTE**
 A=2,8 B=0,3 A 1MM2

6542 N6 01 A=2,8 B=1 A 3 MM2

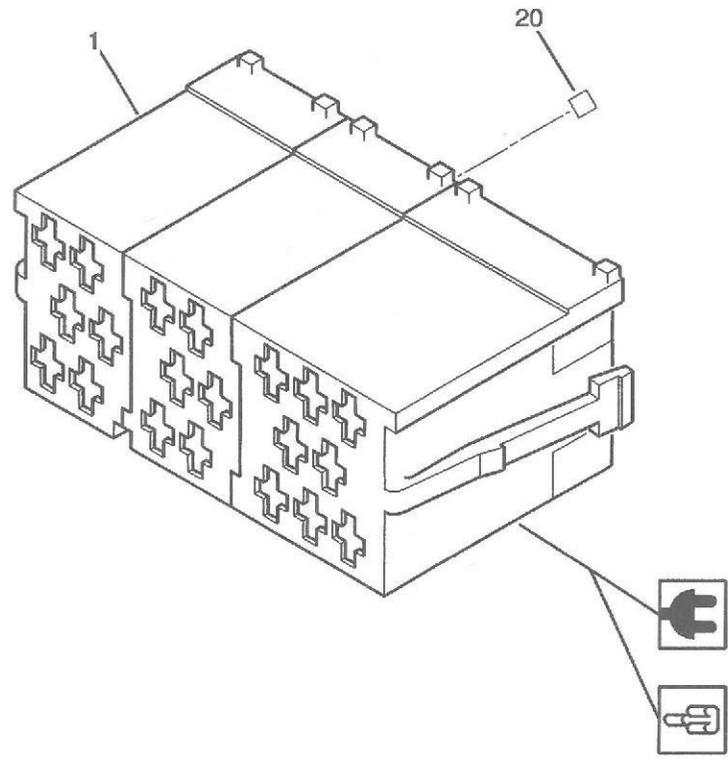
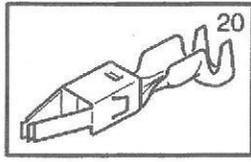
6542 CV 01 A=2,8 B=3 A 5 MM2

08/07/2002 FR Q13 ↓
0700 90 **T110** 05A
PAGE 1

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CONNECTIQUE STANDARD

QT110050

CONNECTIQUE MP TIMER PORTE CLIP P/CMPTBVJ AUTO-RADIO
(LIAISON CHARGEUR CD)



1	6541 H5	01	PORTE-CLIPS 20 VOIES ENSEMBLE 3 MODULES
20	6541 H6	01	CLIP FAISCEAU A=1,2 B=0,35

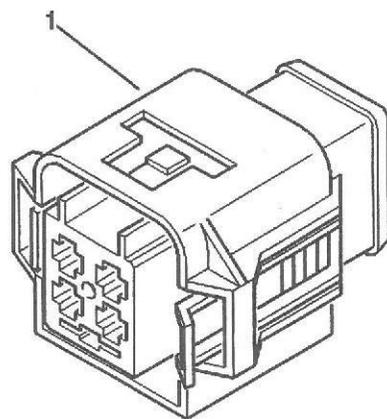
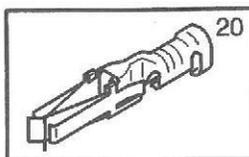
10/1999 | QT11005A
QT11005A

08/07/2002 FR Q12 ↓
0700 90 **T110** 05B
PAGE 1

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CONNECTIQUE STANDARD

PORTE-CLIP JUNIOR POWER TIMER AVALOIR
ETANCHE P/CJP TAVE



1	6541 E1	01	PORTE-CLIPS 4 VOIES NR NOIR
	6542 V1	01	CLIP FAISCEAU A=2,8 B=1
20	6542 T9	01	A=2,8 B=0,35

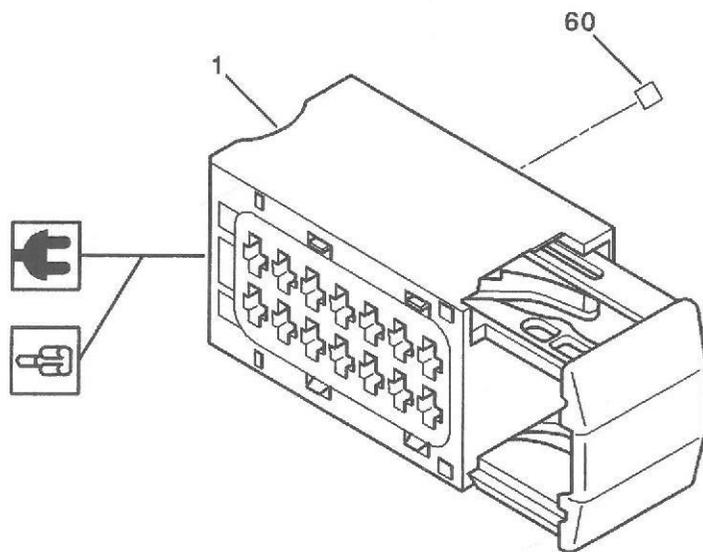
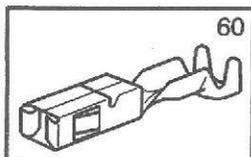
10/1999 | QT11005B

QT11005B

08/07/2002 FR Q11 ↓
 0700 90 **T110** 05C
 PAGE 1

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CONNECTIQUE STANDARD

PORTE-CLIP SICMA 2 A ETRIER P/CS1528E
 UTILISATION BSI



1	6541 H7	01	PORTE-CLIPS 16 VOIES NR NOIR
	6541 P6	01	16 VOIES BA BLANC
	6541 L8	01	16 VOIES VE VERT
			CLIP FAISCEAU
60	6541 E6	01	A=1,5 B=0,35 A 0,75
	6541 E7	01	A=1,5 B=1 A 2 MM2
	6541 N5	01	A=2,8 B=0,35 A 0,75
	6541 H1	01	A=2,8 B=1 A 2,5 MM2
	6541 H2	01	A=2,8 B=3 A 5 MM2

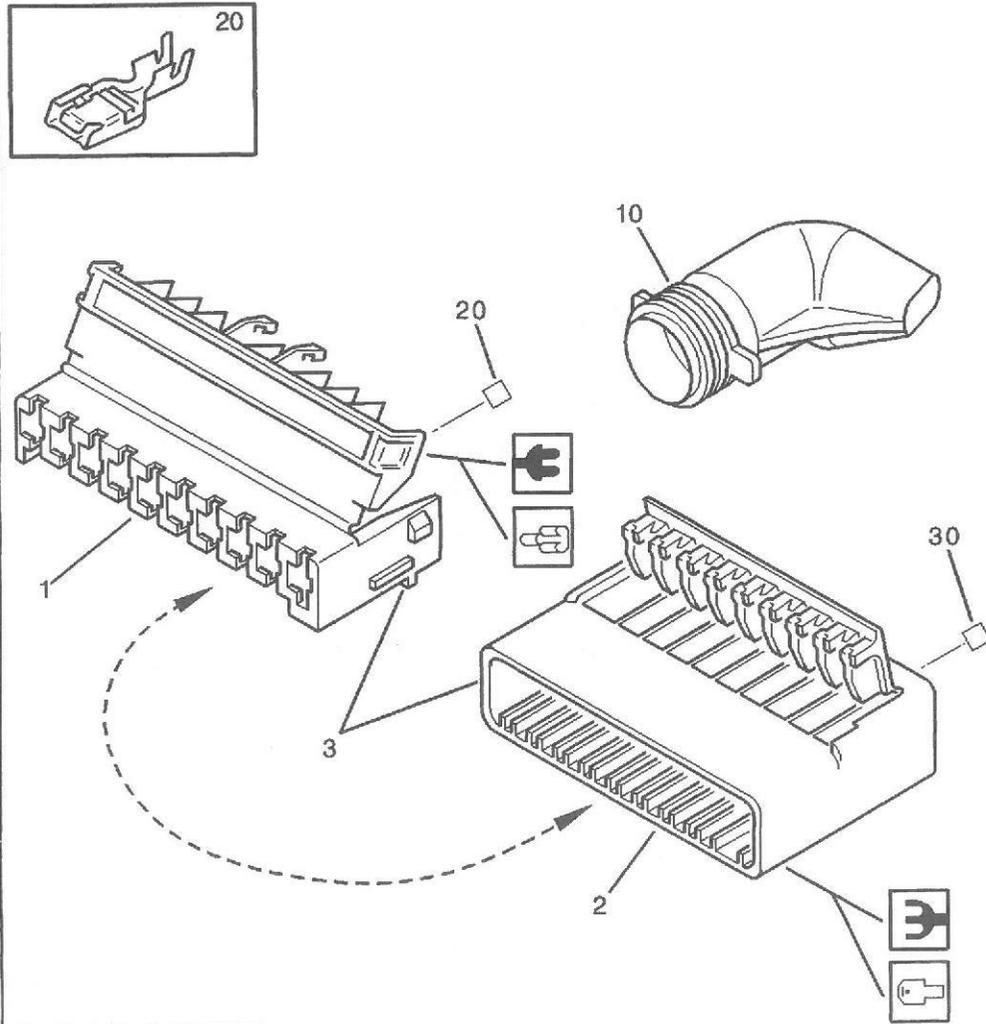
10/1999 | QT11005C
 QT11005C

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 0700 90 **T110** 06
 PAGE 1

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CONNECTIQUE STANDARD

CONNECTIQUE PS5 DE 2 A 10 VOIES



1

		PORTE-CLIPS
6542 E2	01	2 VOIES JN JAUNE
6542 J8	01	2 VOIES BA BLANC
95 600 095	01	(E) 3 VOIES DE 5 JN JAUNE
95 589 971	01	(C) 3 VOIES DE 5 BE BLEU
95 624 534	01	(F) 3 VOIES DE 5 NR NOIR
95 589 969	01	(K) 3 VOIES DE 5 RG ROUGE
6542 F0	01	3 VOIES DE 5 BA BLANC
95 589 968	01	(F) 3 VOIES DE 5 MR MARRON
95 589 974	01	(E) 4 VOIES DE 5 JN JAUNE
95 589 975	01	(C) 4 VOIES DE 5 BE BLEU
6542 K1	01	4 VOIES DE 5 BA BLANC
95 589 973	01	(F) 4 VOIES DE 5 MR MARRON
92 525 011	01	(E) 6 VOIES DE 5 JN JAUNE
6542 K2	01	6 VOIES DE 5 BA BLANC
6542 V4	01	6 VOIES MR MARRON
6541 57	01	6 VOIES DE 5 NR NOIR

06/1999 QT110060

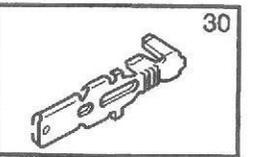
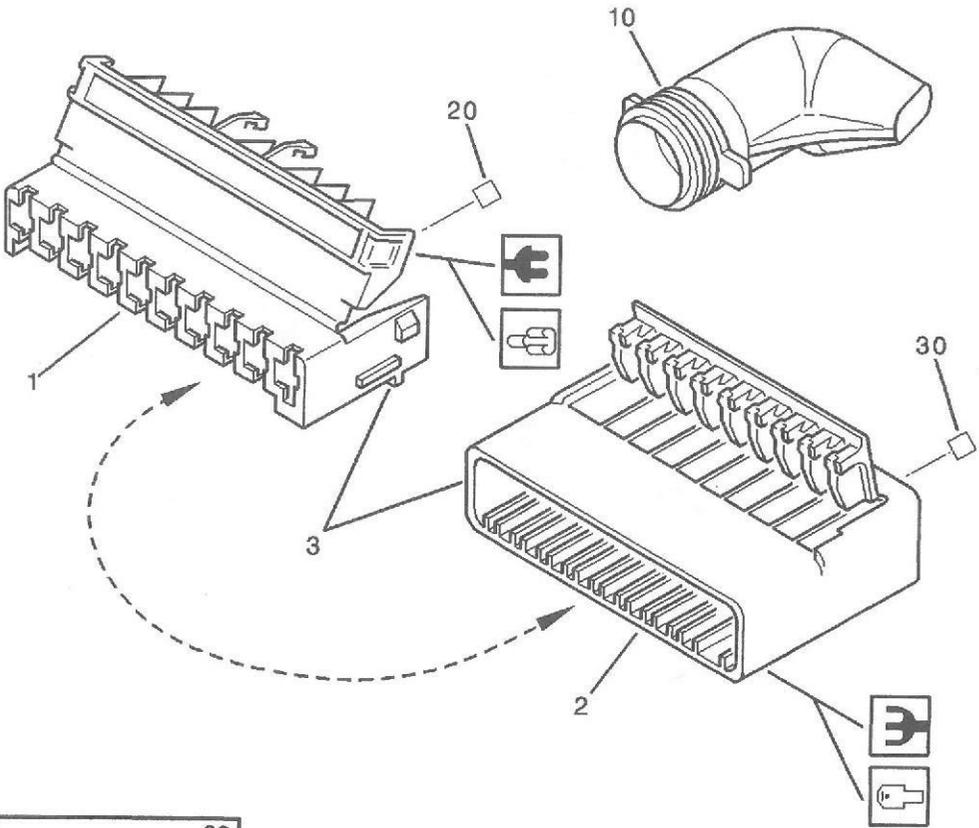
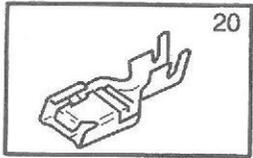
QT110060

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08/07/2002 FR Q09 ↓
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 PAGE 2

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CONNECTIQUE STANDARD

QT110060



06/1999 QT110060

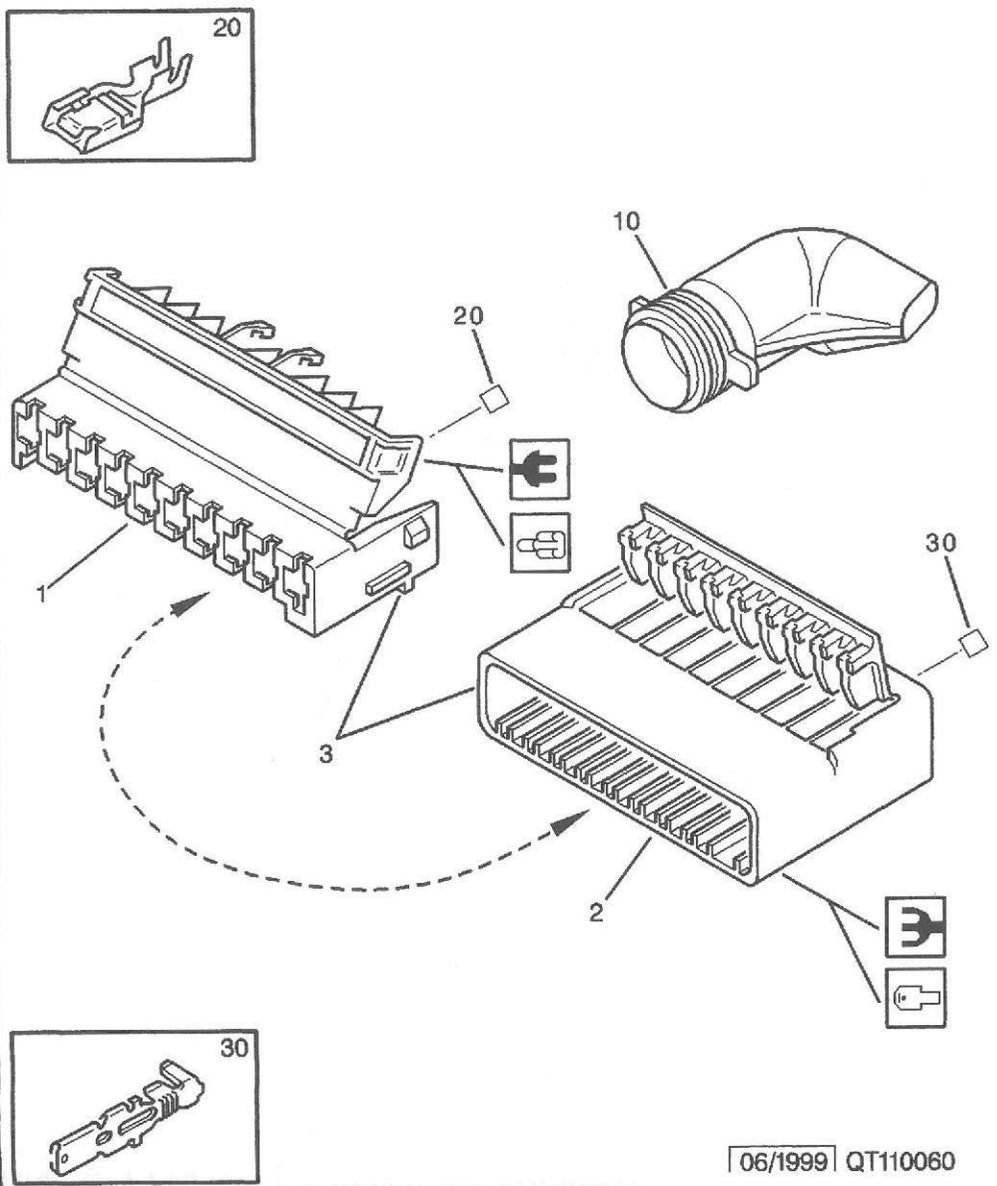
QT110060

2

95 589 983	01	PORTE-CLIPS (B) 7 VOIES DE 5 BA BLANC
6542 G7	01	7 VOIES DE 5 MR MARRON
6541 58	01	7 VOIES DE 5 NR NOIR
6542 K3	01	8 VOIES BA BLANC
6541 59	01	8 VOIES DE 5 NR NOIR
79 05 521 901	01	(C) 9 VOIES DE 5 BE BLEU
6542 G5	01	9 VOIES BA BLANC
6541 60	01	9 VOIES NR NOIR
6542 F2	01	9 VOIES DE 5 MR MARRON
92 525 010	01	(E) 10 VOIES DE 5 JN JAUNE
95 589 985	01	(B) 10 VOIES DE 5 BA BLANC
PORTE-LANGUETTE		
6541 A2	01	2 VOIES JN JAUNE
6542 VA	01	2 VOIES MR MARRON
6542 TY	01	2 VOIES RG ROUGE
6542 Q4	01	2 VOIES BA BLANC
6541 A4	01	3 VOIES DE 5 VE VERT VERT
6541 A5	01	3 VOIES DE 5

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 0700 90 **T110** 06
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CONNECTIQUE STANDARD



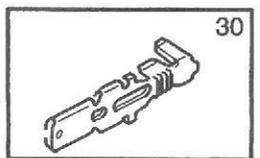
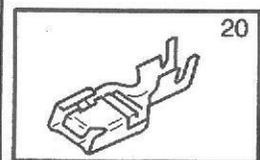
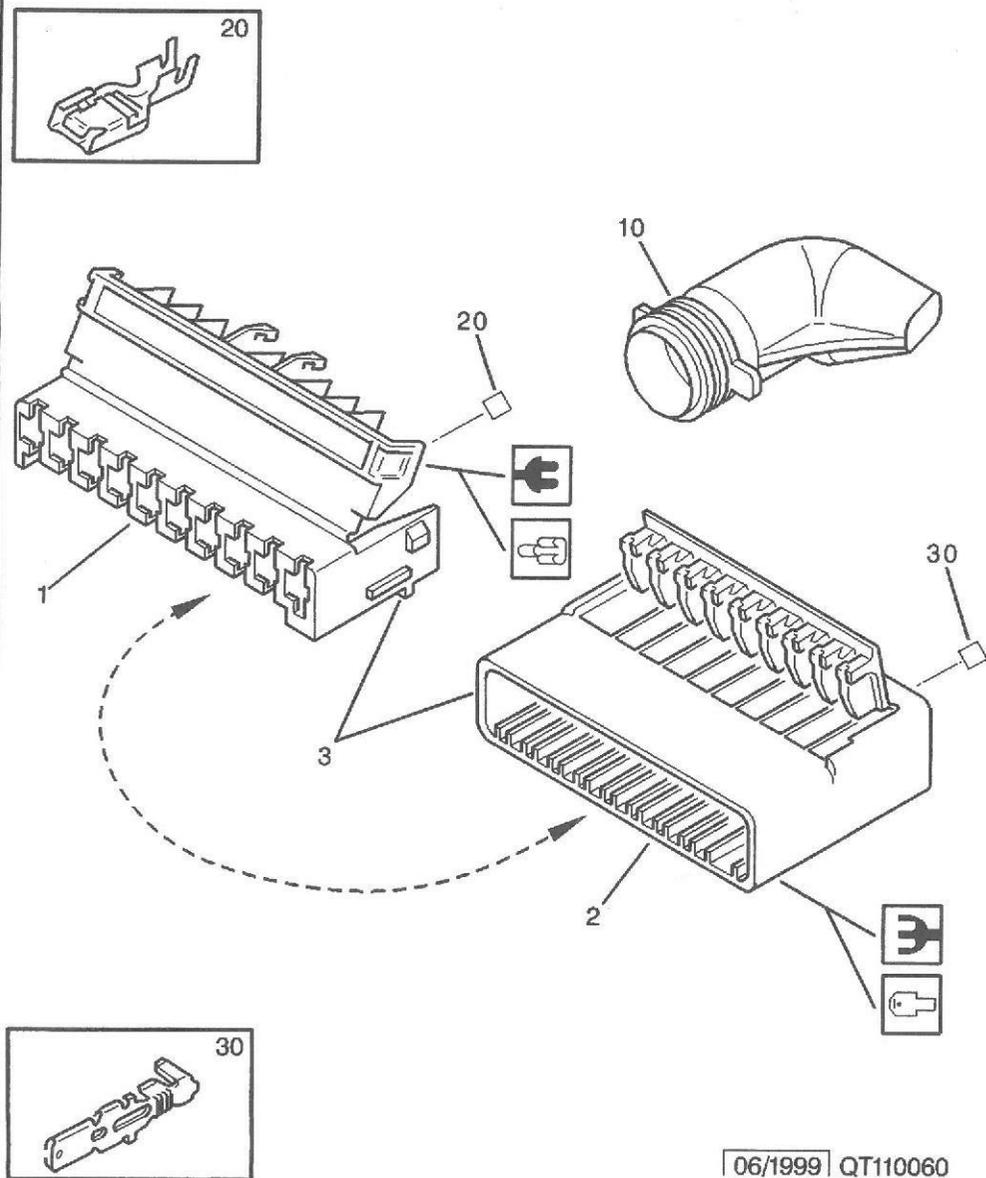
06/1999 | QT110060
 QT110060

		PORTE-LANGUETTE
6541 A6	01	3 VOIES DE 5 BA BLANC
6541 A8	01	4 VOIES DE 5 MR MARRON
6541 C1	01	5 VOIES DE 5 BA BLANC
6541 A9	01	6 VOIES DE 5 JN JAUNE
6541 A7	01	7 VOIES DE 5 MR MARRON
6541 C4	01	(B) 8 VOIES DE 5 BA BLANC
6541 C3	01	9 VOIES DE 5 MR MARRON
79 05 521 903	01	9 VOIES LAR5 (C) BE BLEU
95 600 099	01	10 VOIES DE 5 JN JAUNE
		PORTE-CLIPS
6541 53	01	2 VOIES NR NOIR
6541 55	01	4 VOIES
6541 56	01	5 VOIES NR NOIR
6541 61	01	10 VOIES NR NOIR
1265 04	01	CAPUCHON DIAM 23 POUR 6541 54
		CLIP FAISCEAU
6542 22	01	A=5 B=0,35A 0,6MM2
6542 19	01	A=5 B=0,3 A 1 MM2
6542 20	01	A=5 B=1 A 3MM2
		LANGUETTE
6542 V5	01	A=5 B=1 A 2MM2

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CONNECTIQUE STANDARD

6542 59 01 LANGUETTE
A=5 B=0,35 A 1MM2



06/1999 | QT110060

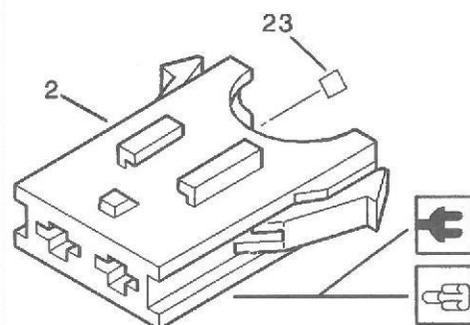
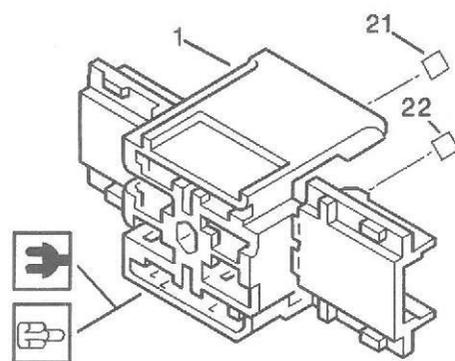
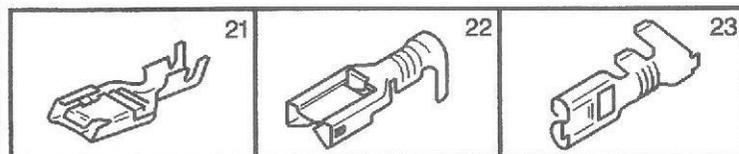
QT110060

08/07/2002 FR Q06 ↓
0700 90 **T110** 07
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CONNECTIQUE STANDARD

PORTE-CLIPS PLAT 5



1	6541 85	01	PORTE-CLIPS 8 VOIES BA BLANC INTER-POUSOIR SECURITE
2	6542 46	01	2 VOIES
21	6542 22	01	CLIP FAISCEAU A=5 B=0,35A 0,6MM2
	6542 19	01	A=5 B=0,3 A 1 MM2
	6541 87	01	A=5 B=3 A 5MM2
22	6541 22	01	A=5 B=0,6 A 1 MM2
	6542 20	01	A=5 B=1 A 3MM2
23	6542 56	01	A=5 B=0,35 A 1MM2
	6542 53	01	A=5 B=2 A 5 MM2

12/1998 | QT110070

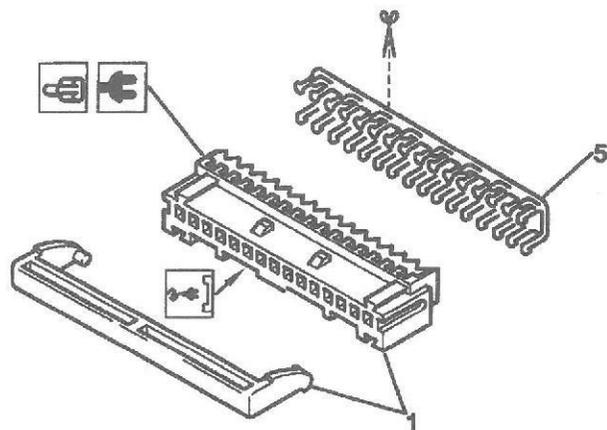
QT110070

08/07/2002 FR Q05 ↓
 0700 90 **T110** 07A
 PAGE 1

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CONNECTIQUE STANDARD

PORTE-CLIPS AUTO-DENUDANT MTIS VERROUILLABLE



[01/95]

QT11070A

QT11070A

1

6542 K5 01 5 VOIES
NR NOIR

6542 K4 01 7 VOIES
GR GRIS

6542 J0 01 15 VOIES
GR GRIS

6542 H0 01 15 VOIES
NR NOIR

6542 F1 01 15 VOIES
BE BLEU

6542 H1 01 30 VOIES
BE BLEU

5

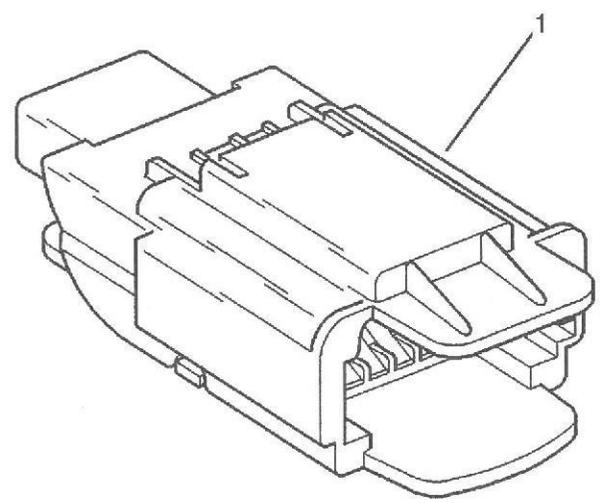
6542 W1 01 **COUVERCLE**

PORTE-CLIPS

17/07/2002 FR T07 ↑
0700 90 **T110** 26D
PAGE 1

31/08/2002
CONNECTIQUE STANDARD

1 6541 P4 01 **PORTE-LANGUETTE 4 VOIES VE VERT**

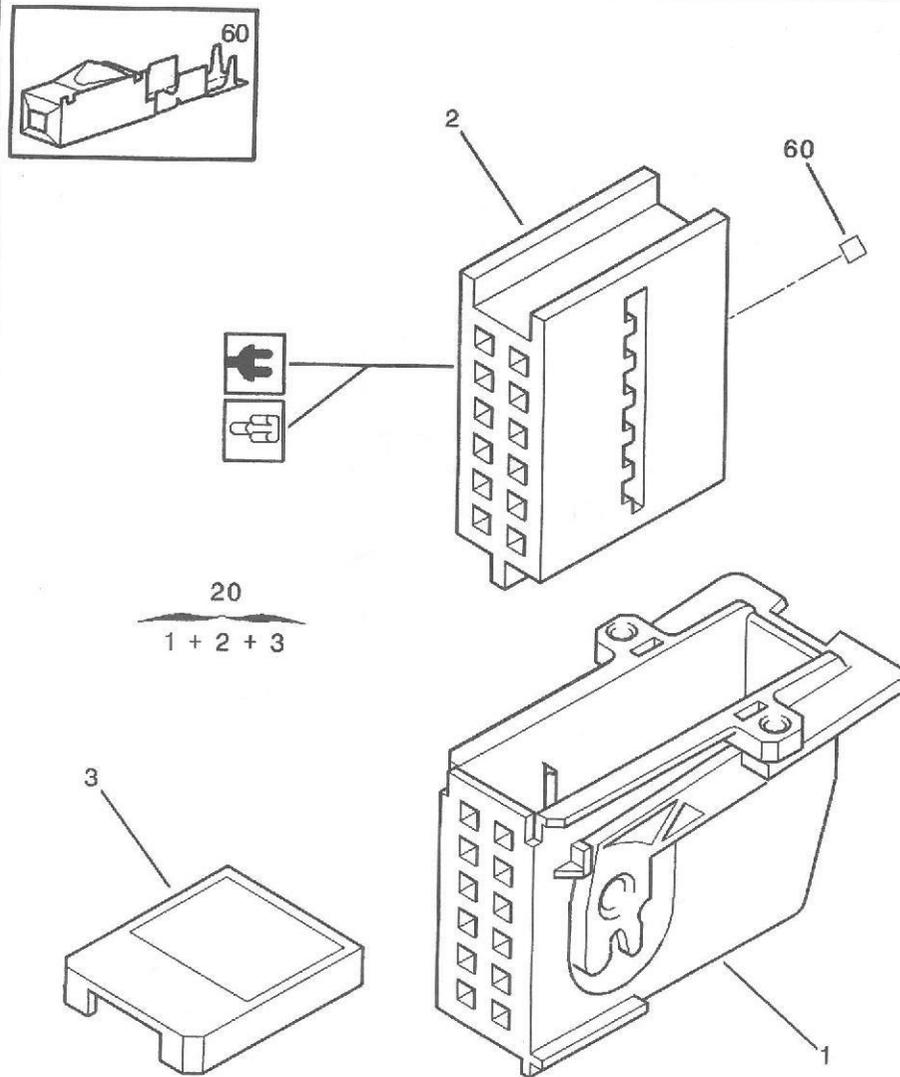


BYGE 4
0300 80 **T110** 26D

CONNECTIQUE STANDARD

07/2002 QT11026D
QT11026D

LE FILE (ANGRETTES) Y VITRE ELVHORE 20000 100000

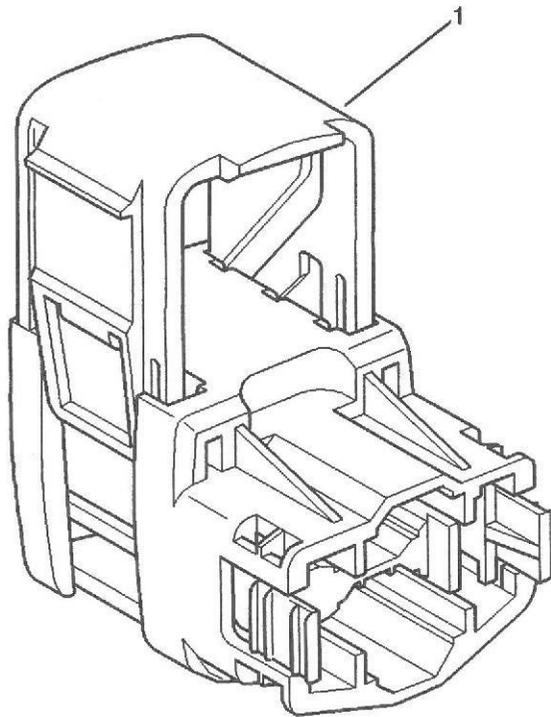
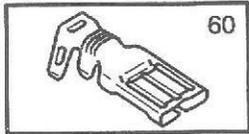


06/2000 QT110280
QT110280

1	6542 ZS 01	PORTE MODULE 12 VOIES MR MARRON SORTIE FILS 0°
	6541 L5 01	12 VOIES BE BLEU SORTIE FILS 0°
	6541 N3 01	12 VOIES BE BLEU SORTIE FILS 90°
	6541 N4 01	12 VOIES MR MARRON SORTIE FILS 90°
	6542 ZZ 01	26 VOIES JN JAUNE SORTIE FILS 90°
	6541 A0 01	26 VOIES BE BLEU SORTIE FILS 90°
2	6542 ZR 01	PORTE-CLIPS 12 VOIES NR NOIR
	6541 A1 01	26 VOIES NR NOIR
3	6542 YK 01	VERROU CONNECT NR NOIR
20	6541 H9 01	JEU PORTE CLIPS 18 VOIES BA BLANC
60	6542 WY 01	CLIP FAISCEAU A = 1,8 B = 0,2 à 0,6MM2

08/07/2002 FR T09 ↑
0700 90 **T110** 30
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CONNECTIQUE STANDARD



PORTE CLIP NG1E A ETRIER P/C8NG1E

1	6541 L6 01	PORTE-CLIPS 2 VOIES GR GRIS
60	6541 L7 01	CLIP FAISCEAU A=8 B=3

0700 90 **T110** 30

CONNECTIQUE STANDARD

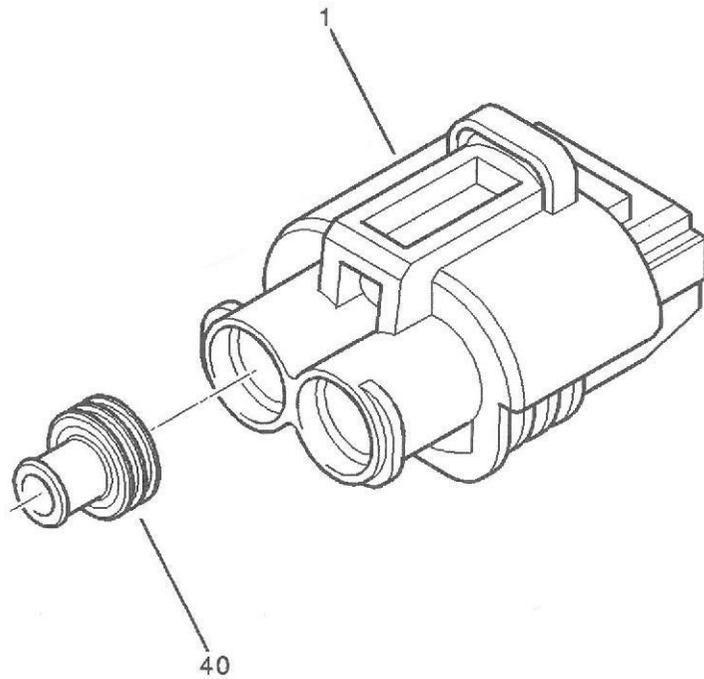
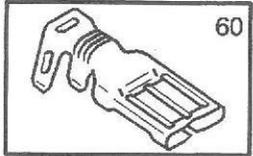
06/2000 QT110300
QT110300

PARTE NOUVE LOULE... LE NOU... HONOR... VIT

08/07/2002 FR T10 ↑
0700 90 **T110** 30A
PAGE 1

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CONNECTIQUE STANDARD

QT110300



PORTE CLIP 8 NG1 AVALOIR ETANCHE

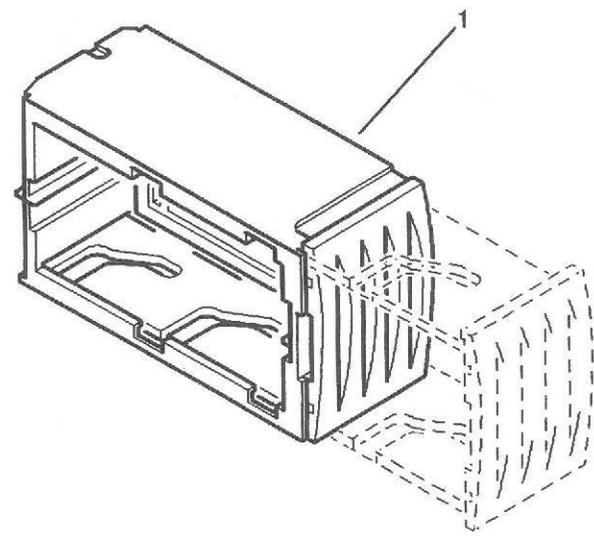
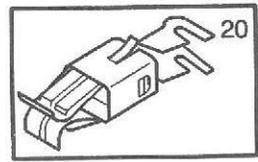
1	6541 Q3	01	PORTE-CLIPS
			JOINT DE CLIP
40	6541 Q4	01	SECT 3
	6541 Q5	01	SECT 7
60	6541 L7	01	CLIP FAISCEAU A=8 B=3

11/2001 | QT11030A
QT11030A

08/07/2002 FR T11 ↑
0700 90 **T110** 31
PAGE 1

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CONNECTIQUE STANDARD

PORTE-CLIP STANDARD POWER TIMER ETRIER P/CSPTE



1	6542 XH	01	PORTE-CLIP 2 VOIES NR NOIR
20	6542 TX	01	CLIP FAISCEAU 1 A 3 MM2

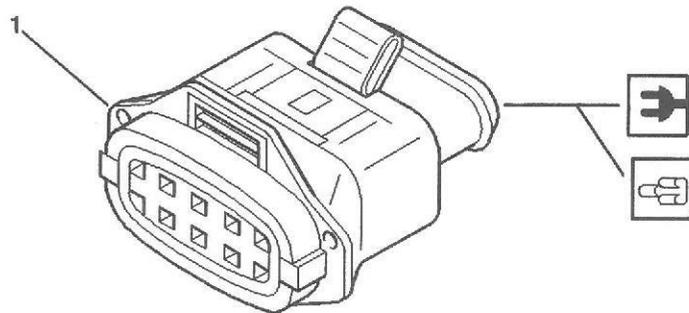
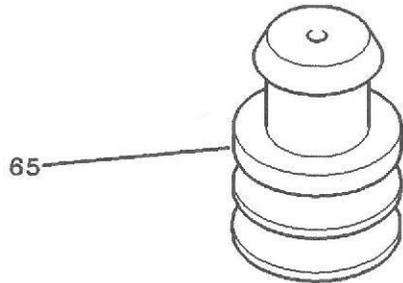
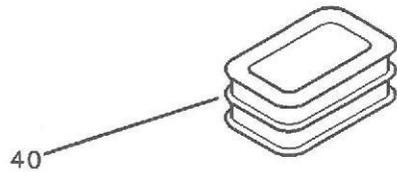
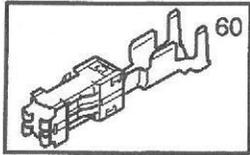
0700 90 **T110** 31

CONNECTIQUE STANDARD

06/2001 | QT110310
QT110310

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0700 90 **T110** 35
PAGE 1

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CONNECTIQUE STANDARD



07/2000 QT110350

QT110350

PORTE CLIP BSK 2,8 ETANCHE P/CBSKE 2,8

1	6541 L9	01	PORTE-CLIPS 2 VOIES NR NOIR
40	6542 ZC	01	JOINT
60	6541 N0	01	CLIP FAISCEAU A=2,8 B=1,5 A 2,5MM2
65	6541 N1	01	JOINT DE CLIP

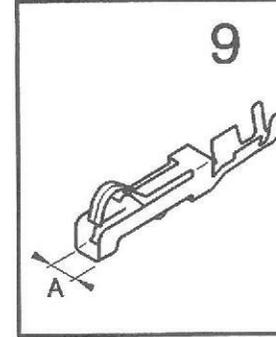
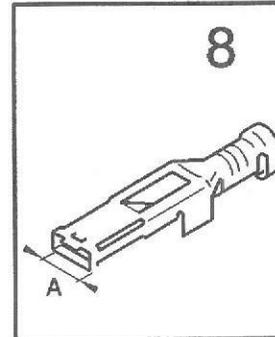
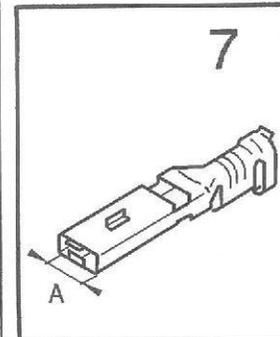
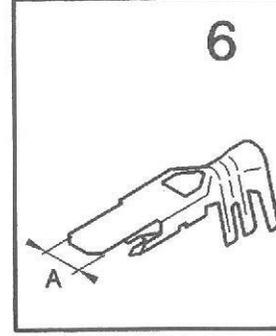
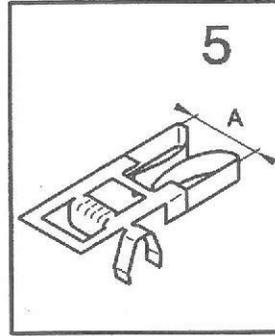
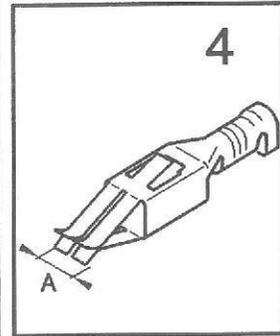
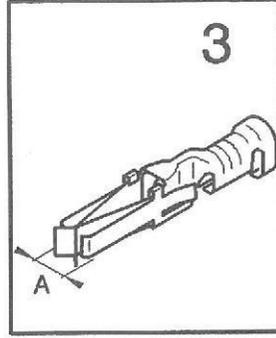
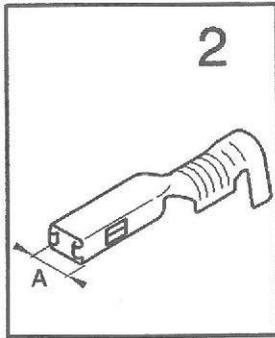
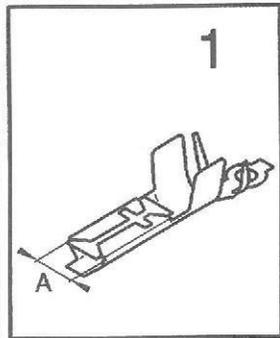
08/07/2002 FR T13 ↑
 0700 90 **T110** 44
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CONNECTIQUE STANDARD

CLIP DE 0,6 A 3 MM

CLIP FAISCEAU



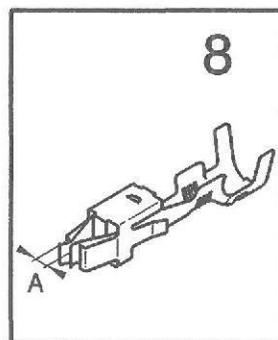
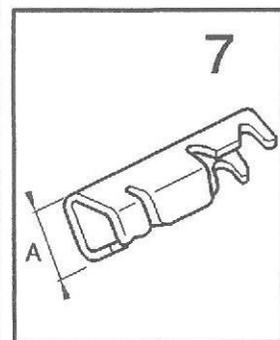
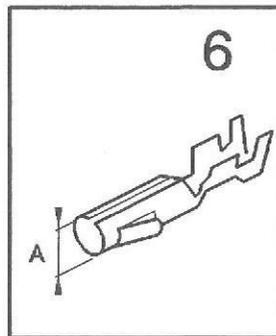
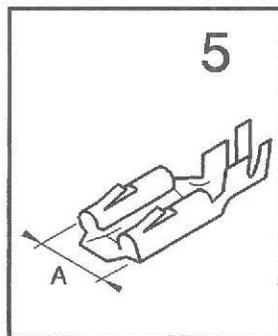
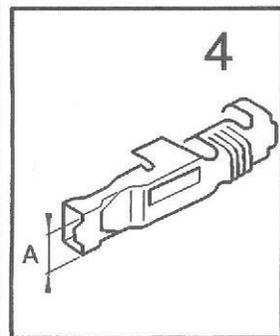
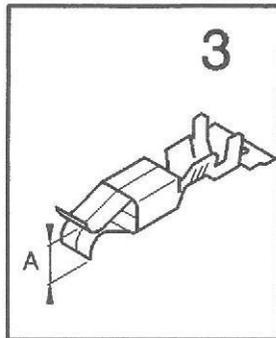
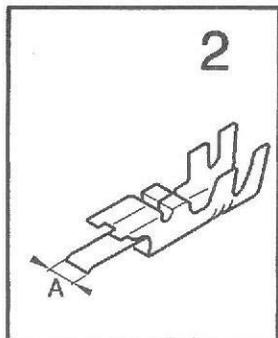
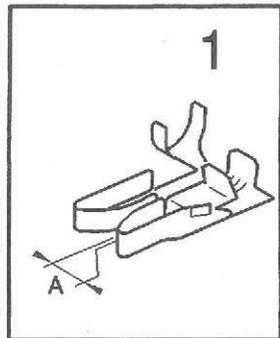
1	6541 89	01	A=0,6 B=0,3 A 1MM2
2	6542 TV	01	A=1,5 B=0,35 A 1 MM2
3	6542 T9	01	A=2,8 B=0,35
	6542 V1	01	A=2,8 B=1
	6541 H6	01	A=1,2 B=0,35
4	6541 12	01	A=2,8 B=0,5 A 1,5MM2
5	6540 28	01	A=2,8 B=0,5 A 1 MM2
6	96 033 410	01	A=2,8B=2,5MM2
7	6542 76	01	A=3 B=0,35 A 1MM2
	6542 N7	01	A=3 B=1 A 3MM2
8	6542 67	01	A=3 B=1 A 3MM2
9	79 03 097 218	01	A=3B=2,5MM2

11/1999 | QT110440

QT110440

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0700 90 **T110** 44A
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CONNECTIQUE STANDARD



06/2000 QT11044A

QT11044A

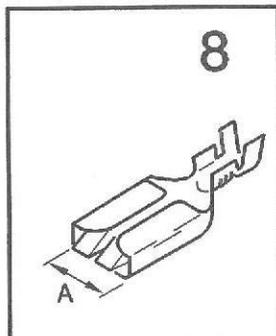
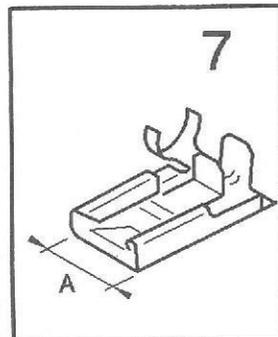
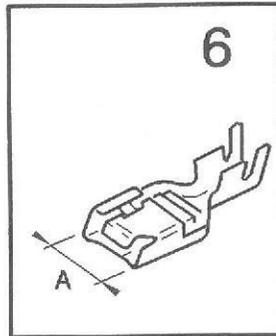
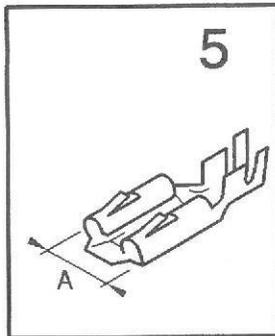
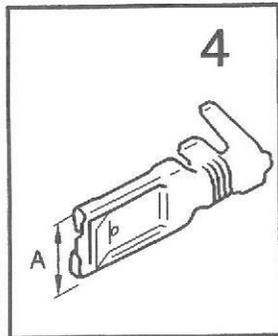
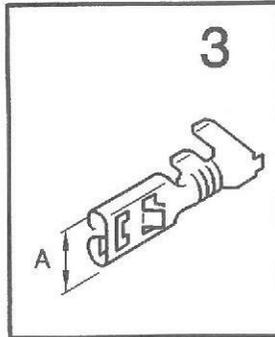
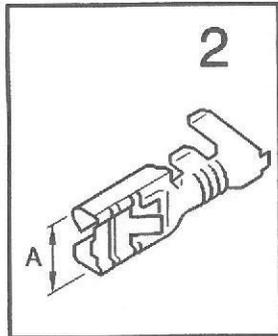
CLIPS DE 2,8 A 4 MM

		CLIP FAISCEAU
1	6542 17 01	A=2,8 B=0,3 A 1MM2
	6540 92 01	A=2,8 B=1 A 3 MM2
2	6541 E8 01	A=1,5 B=0,35 A 1MM2
	6542 R1 01	A=2,8 B=0,35 A 1MM2
	6542 R2 01	A=2,8 B=1 A 3 MM2
3	6542 18 01	A=2,8 B=2 A 3 MM2
4	6542 66 01	A=3 B=0,35 A 1MM2
5	6542 CT 01	A=3 B=3 A 5 MM2
6	6540 52 01	A=4 B=0,5 A 1MM2
7	6540 09 01	A=4 B=0,6 A 1MM2
8	6542 YT 01	A=2,8 B=0,35

08/07/2002 FR T15 ↑
 0700 90 **T110** 44B
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CONNECTIQUE STANDARD

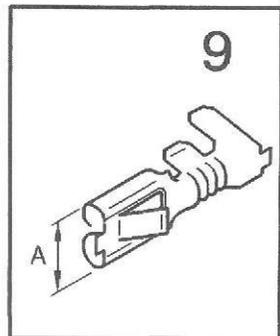
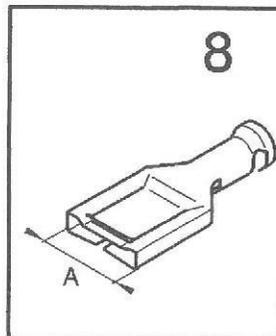
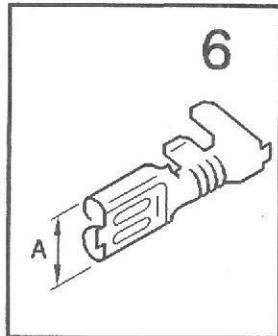
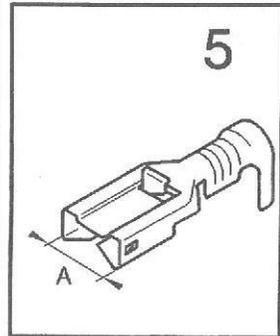
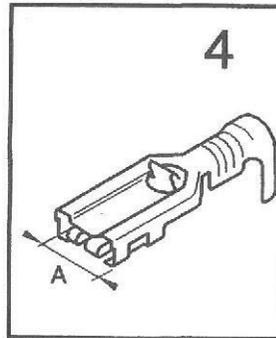
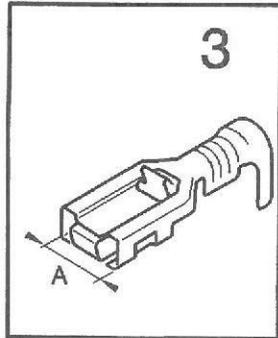
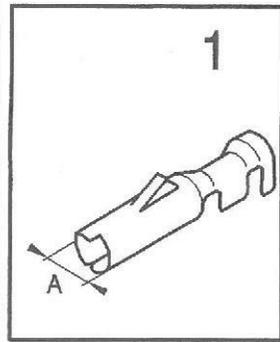


CLIP DE 6,3 MM

		CLIP FAISCEAU
2	6542 54 01	A=6,3 B=0,3 A 1MM2
	6542 55 01	A=6,3 B=1 A 2,5MM2
3	6540 13 01	A=6,3 B=0,6 A 1MM2
	6540 14 01	A=6,3 B=0,6 A 1MM2
	6540 90 01	A=6,3 B=1,4 A 3MM2
	6540 79 01	A=6,3 B=4 A 6MM2
4	6542 29 01	A=6,3 B=0,3 A 1MM2
	6542 28 01	A=6,3 B=0,6 A 3MM2
5	6540 16 01	A=6,3 B=2 A 3MM2
	6541 J8 01	A=6,3 B=0,6 A 1 MM2
6	6542 30 01	A=6,3 B=3 A 5MM2
	6542 32 01	A=6,3 B=0,3 A 1MM2
7	6540 33 01	A=6,3 B=1 A 2MM2
8	6542 EW 01	A=6,3 B=0,3 A 1 MM2

06/2000 QT11044B

QT11044B



CLIP DE 4 A 6,3 MM

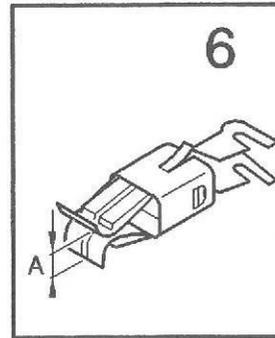
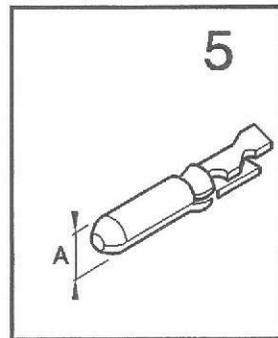
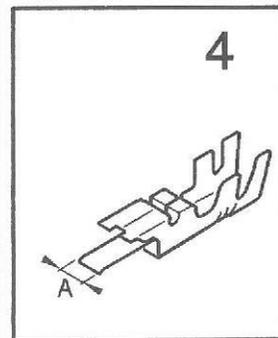
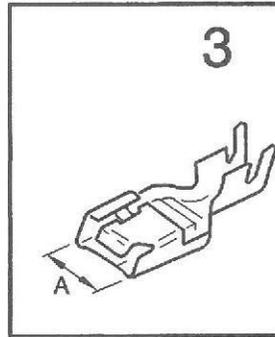
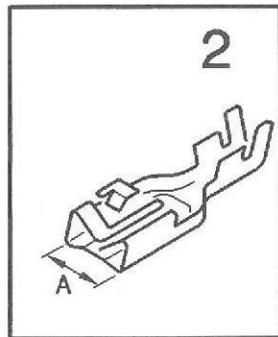
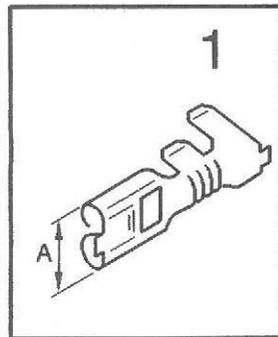
		CLIP FAISCEAU
1	5 426 557	01 A=4 A ERGOT
	NFP	
3	6542 19	01 A=5 B=0,3 A 1 MM2
	6542 FH	01 A=5 B=2,4MM2
4	6542 22	01 A=5 B=0,35A 0,6MM2
5	6542 20	01 A=5 B=1 A 3MM2
6	6540 27	01 A=5 B=0,6 A 1MM2
8	6542 28	01 A=6,3 B=0,6 A 3MM2
9	6540 58	01 A=5 B=0,6 A 1MM2
	6540 72	01 A=5 B=2 A 3MM2

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CONNECTIQUE STANDARD

CLIP DE 2,8 A 7 MM



		CLIP FAISCEAU
1	6542 56 01	A=5 B=0,35 A 1MM2
	6542 53 01	A=5 B=2 A 5 MM2
2	6541 22 01	A=5 B=0,6 A 1 MM2
3	6541 87 01	A=5 B=3 A 5MM2
4	6542 R1 01	A=2,8 B=0,35 A 1MM2
	6542 R2 01	A=2,8 B=1 A 3 MM2
5	6540 08 01	A=4 B=0,6 A 1MM2
6	6542 WJ 01	A=3

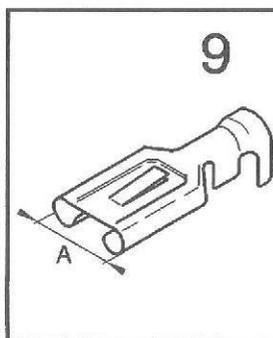
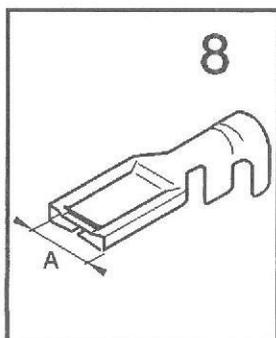
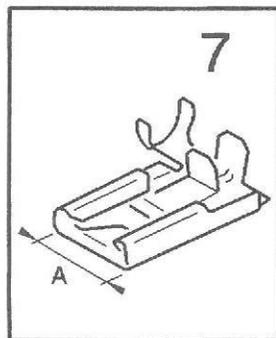
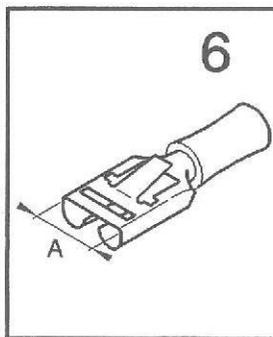
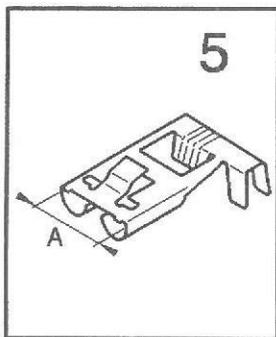
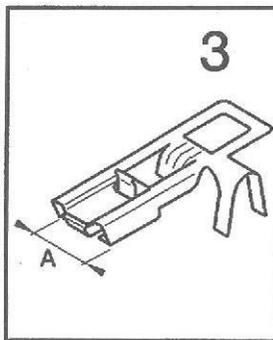
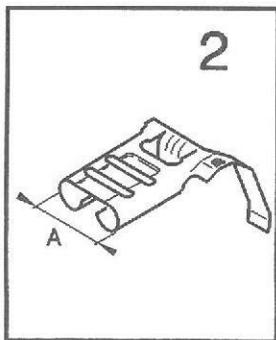
06/2000 QT11045A

QT11045A

08/07/2002 FR U13 ↓
0700 90 **T110** 50
PAGE 1

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CONNECTIQUE STANDARD

CLIP DE 6,35 A 9,5 MM



06/2002 QT110500

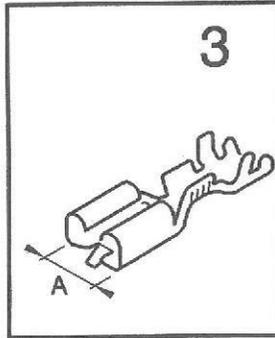
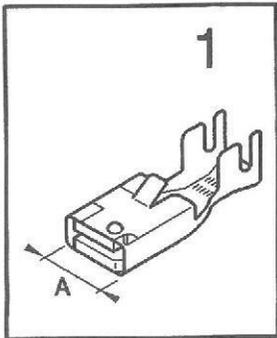
QT110500

		CLIP FAISCEAU
2	5 407 093 01	A = 6,35
3	79 03 097 523 01	A = 6,35
5	AM 511 296 A 01	A = 8 DRAPEAU
6	79 03 097 292 01	A = 8 B = 0,5 A 1,5 MM2
7	6540 31 01	A = 8 B = 1 A 2 MM2
8	6541 97 01	A = 8 B = 3 A 6 MM2
	6542 16 01	A = 8 B = 0,6 A 3 MM2
	6542 26 01	A = 8 B = 6 A 10 MM2
9	5 451 275 01	A = 9,5 A ERGOT

08/07/2002 FR U12 ↓
 0700 90 **T110** 50A
 PAGE 1

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CONNECTIQUE STANDARD



CLIP DE 8 A 9,5 MM

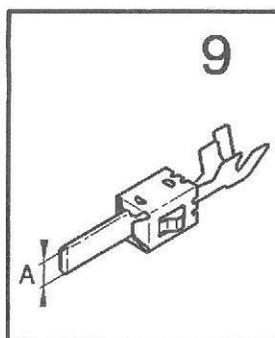
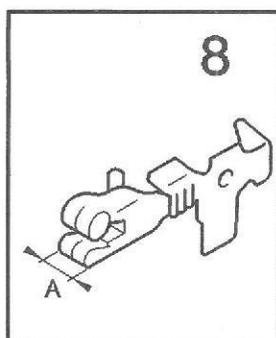
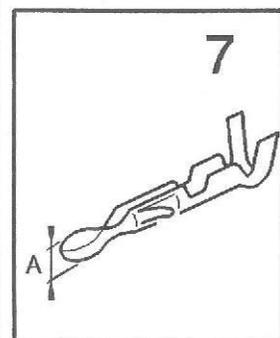
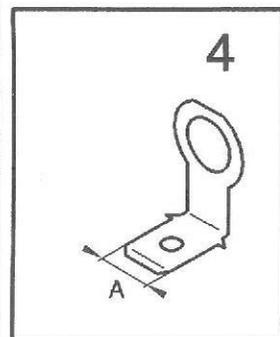
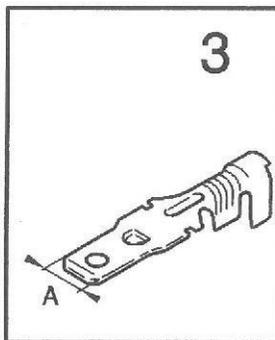
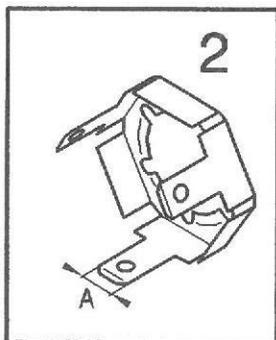
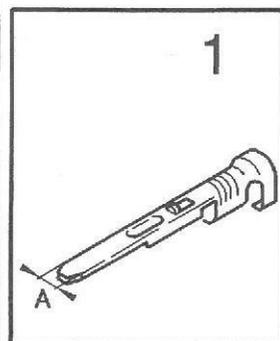
1	6542 GC 01	CLIP PLAT A=8 B=3 A 5MM2
	6542 FN 01	A=8 B=5 A 10MM2
3	6542 FF 01	CLIP FAISCEAU A=9,5 B=5 A 7MM2

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CONNECTIQUE STANDARD

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QT11050A



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QT110540

LANGUETTE DE 2,8 A 6,3 MM

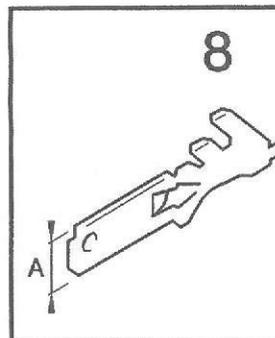
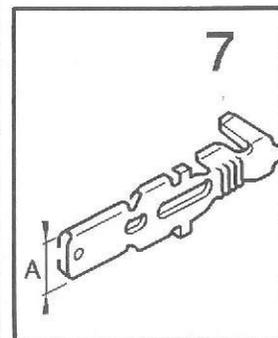
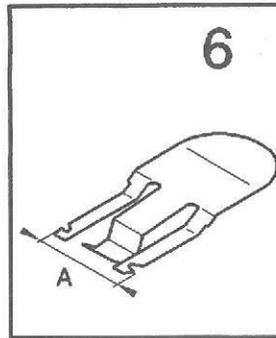
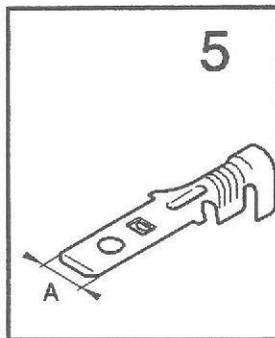
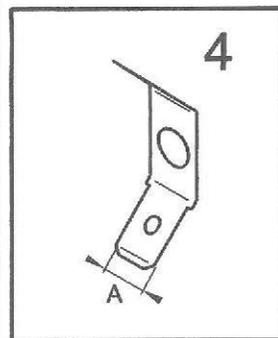
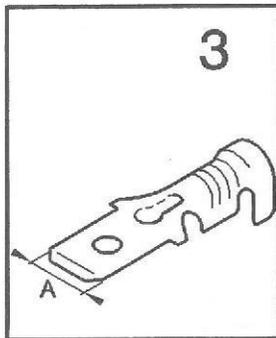
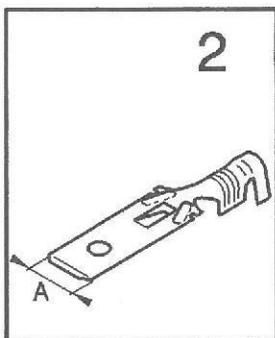
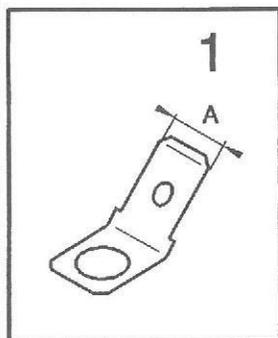
		LANGUETTE
1	6542 N5 01	A=2,8 B=0,3 A 1MM2
	6542 N6 01	A=2,8 B=1 A 3 MM2
	6542 CV 01	A=2,8 B=3 A 5 MM2
2	95 636 564 01	A=5
3	6542 V5 01	A=5 B=1 A 2MM2
4	79 03 097 325 01	A=6,3
7	6542 R8 01	A=2,8 B=0,6 A 2MM2
8	6542 61 01	A=5 B=1 A 3MM2
9	6542 YQ 01	A=2,8 B=0,35

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CONNECTIQUE STANDARD

LANGUETTE DE 6,35 A 12,7 MM



		LANGUETTE
1	6542 EP	01 A=6,35
2	95 558 838	01 A=6,35
3	5 412 143	01 A=6,35 LON 8 MALE
4	6540 96	01 A=6,35
	NFP	
5	6541 96	01 A=8 B=3 A 6MM2
6	95 653 069	01 A=12,7
7	6542 59	01 A=5 B=0,35 A 1MM2
8	6541 88	01 A=5 B=0,6 A 2,5MM2

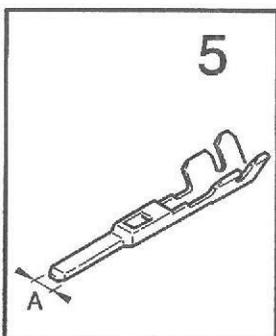
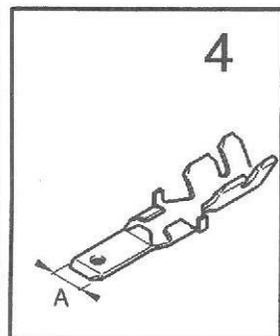
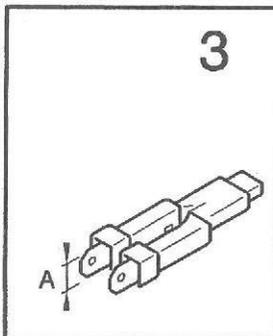
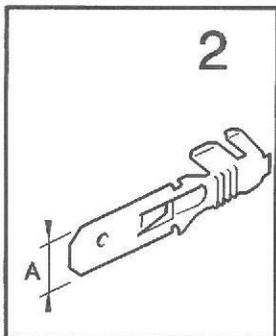
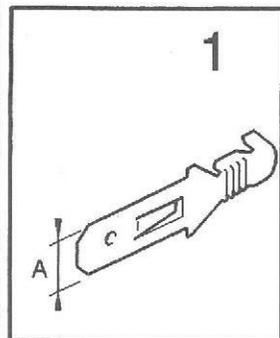
06/2000 | QT110570

QT110570

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CONNECTIQUE STANDARD

LANGUETTE DE 6,35 A 12,7 MM



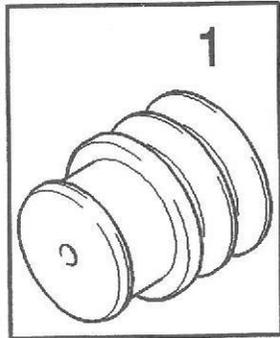
LANGUETTE DE 5 A 6,35 MM

1	6540 12	NFP	01	LANGUETTE A = 6,35 B = 0,6 A 1MM2
		6540 67	01	A = 6,35 B = 2 A 3MM2
2	6540 11		01	A = 6,35 B = 0,6 A 1MM2
	6540 66	NFP	01	A = 6,35 B = 2 A 3MM2
3	6541 34	NFP	01	DERIV ELECTRIQ A = 6,35
4	6541 K2		01	LANGUETTE A = 5 B = 1,3 A 2,6 MM2
5	6541 G1		01	A = 1,5 B = 0,35 A 0,75MM2
	6541 G4		01	A = 1,5 B = 1 A 2 MM2

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1

6542 YY

01

JOINT DE CLIP A=5,6 B=1,2

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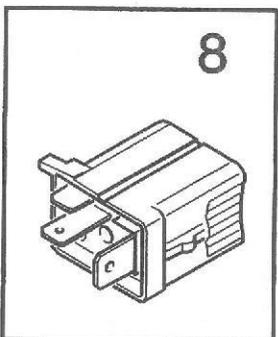
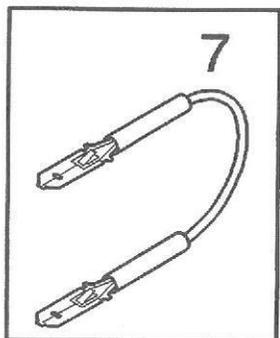
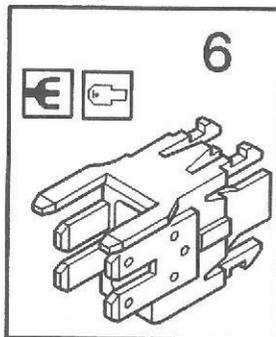
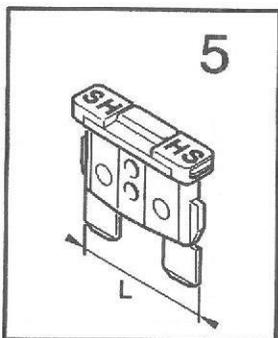
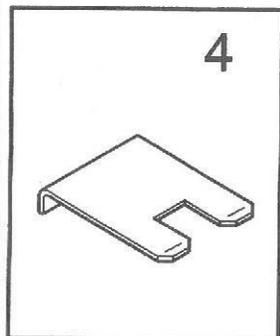
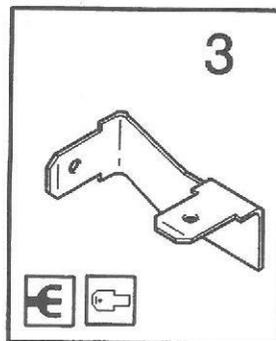
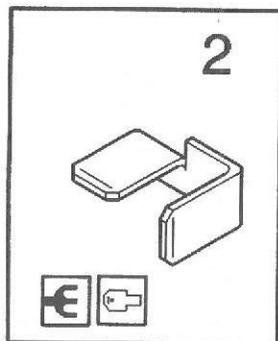
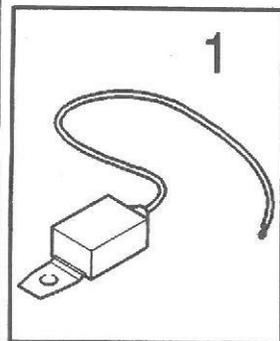
CONNECTIQUE STANDARD

11/1999 | QT110580

QT110580

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 0700 90 **T110** 60
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CONNECTIQUE STANDARD



07/2000 QT110600

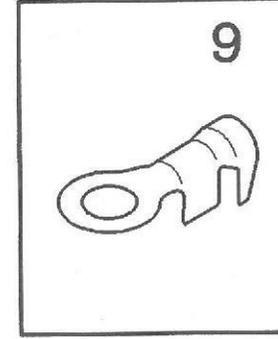
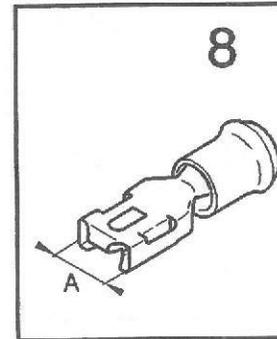
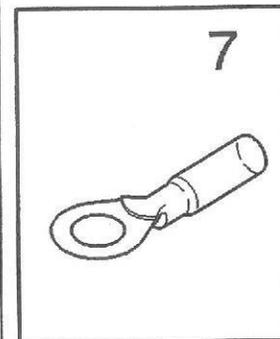
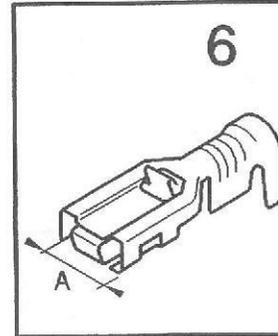
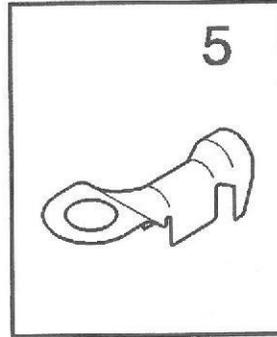
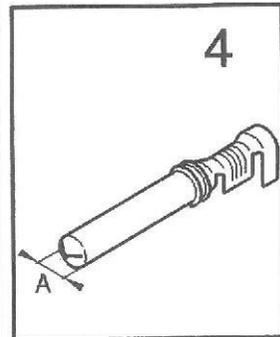
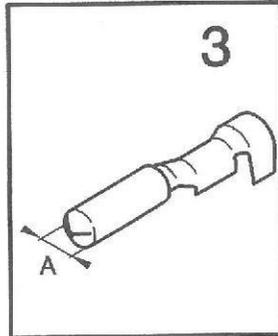
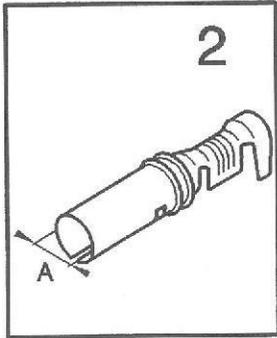
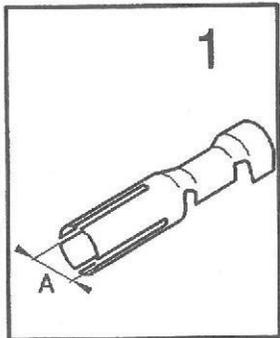
QT110600

1	6555 K9	01	CONDENSATEUR 2,2 F
2	6555 C7	01	SHUNT
3	6546 03	01	A = 6,3
	NFP		
	6546 07	01	
4	6504 67	01	LARG 14,5
5	6504 81	01	LARG 18
	6546 04	01	LARG 14,5 OR ORANGE
6	6552 Y3	01	
7	6546 06	01	
8	6547 G5	01	BE BLEU
	6547 G6	01	JN JAUNE

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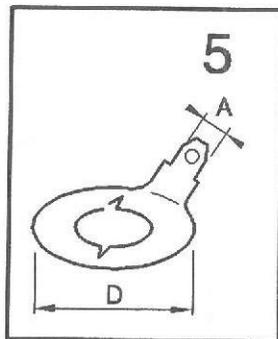
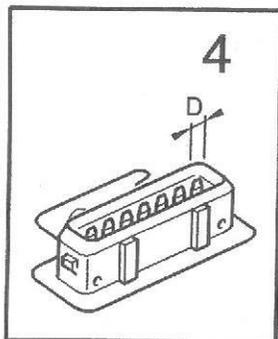
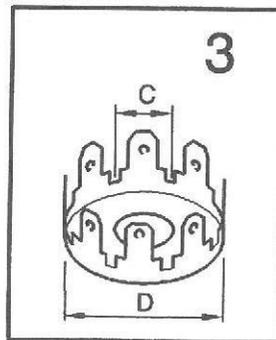
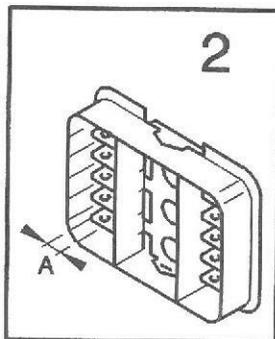
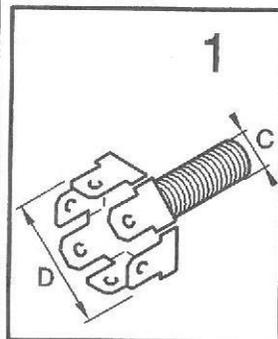
1	AZ 512 3	01	COSSE DIAM 3-FEMELLE
	5 420 487	01	DIAM 4-FEMELLE
2	79 03 097 228	01	DIAM 3
4	79 03 097 229	01	DIAM 3
5	26 145 429	01	DIAM 5,5
	NFP		
	26 145 449	01	DIAM 8,5
6	95 544 487	01	A=6,35
7	ZC 9000 143 T	01	DIAM 6
8	95 537 626	01	A=6,35
9	6540 23	01	DIAM 4 B=0,6 A 3MM2
	6542 EA	01	DIAM 8,4 B=5 A 10MM2
	6540 24	01	C=5 B=0,6 A 3MM2
	RP 6541 J9	01	
	6542 10	01	C=6,3 B=5 A 13MM2
	6540 26	01	C=8 B=1 A 3MM2
	6541 20	01	C=8 B=5 A 7MM2
	6540 25	01	C=6 B=0,6 A 6MM2

11/1999 | QT110650

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CONNECTIQUE STANDARD

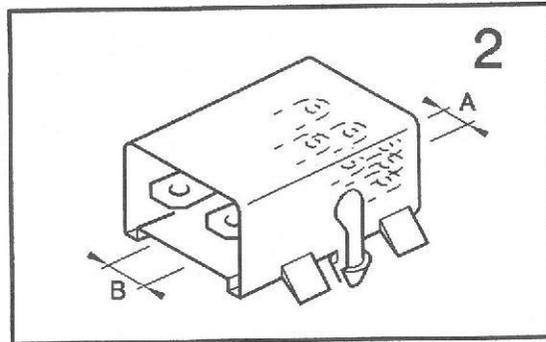
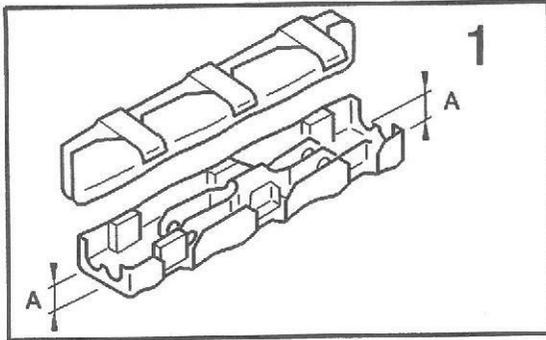


1	6540 55 01	PRISE DE MASSE C=6X100 D=17,5
2	6541 J7 01	
3	6541 21 01	C=6,5 D=32
4	6542 E7 01	7 VOIES BA BLANC
5	6540 32 01	COSSE A=6,5 C=20,5 D=36

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 0700 90 **T110** 66A
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			BORNE RELAIS
1	6540 95	01	A=5
2	6540 75	01	A=6,35 B=8
	NFP		

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CONNECTIQUE STANDARD

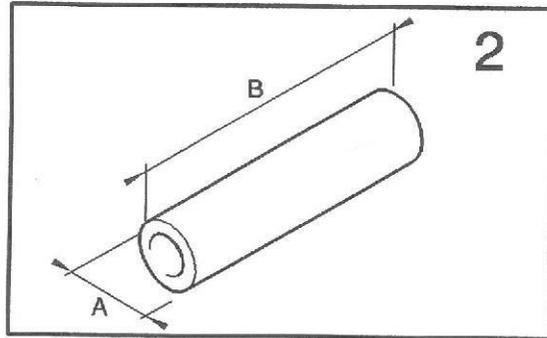
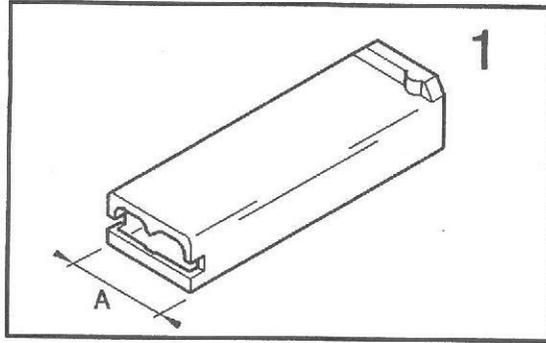
11/1999 | QT11066A
 QT11066A

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0700 90 **T110** 66B
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CONNECTIQUE STANDARD

QT11066A



1
2

6540 88
6540 78

01
01

EMBOUT

A = 6,35

A = 6,7 B = 2,8

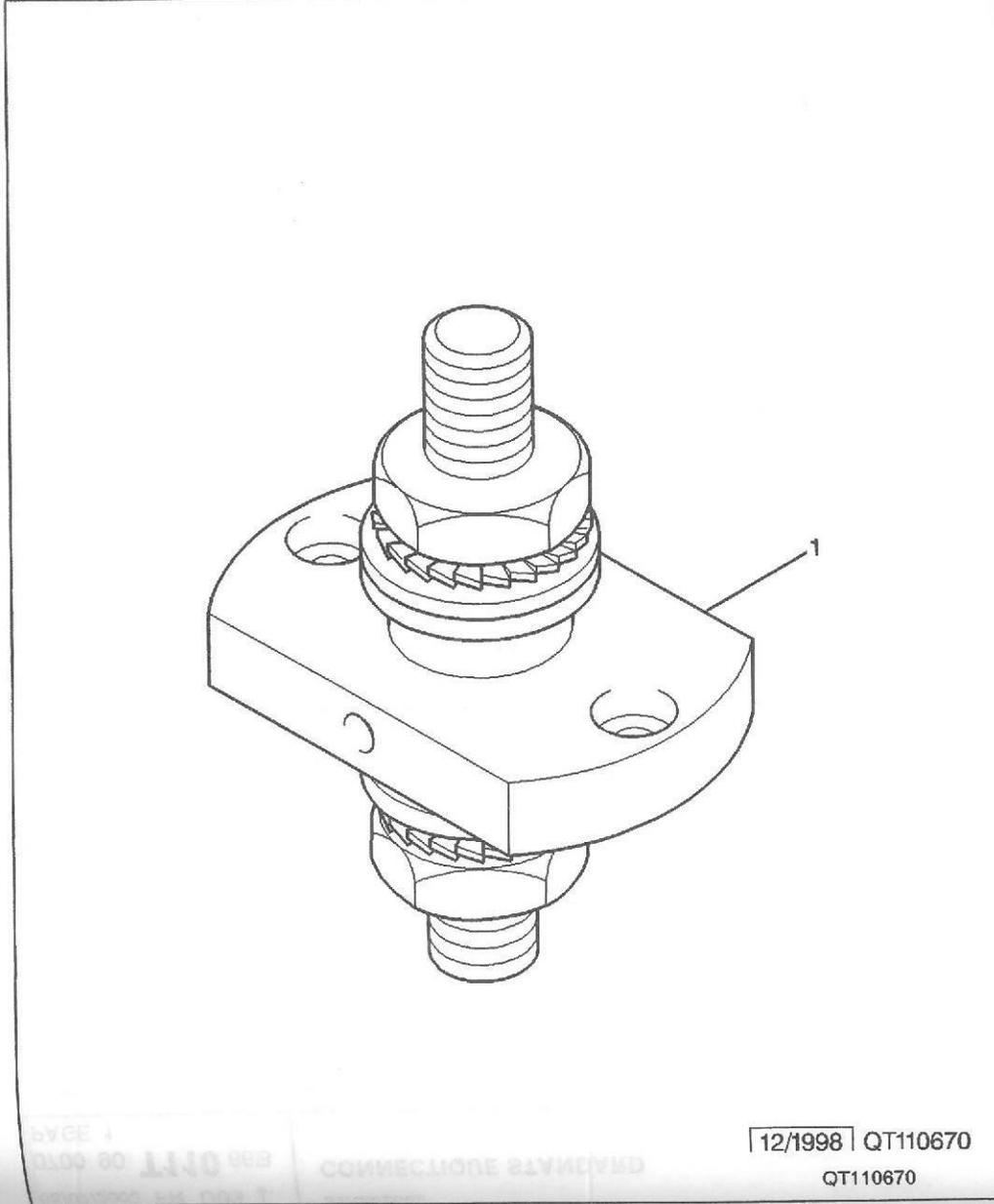
11/1999 | QT11066B

QT11066B

08/07/2002 FR U02 ↓
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CONNECTIQUE STANDARD

POUR VEHICULE ELECTRIQUE



1	6542 W3	01	BORNE NEGATIVE 180 DEG
	6542 W5	01	130 DEG NR NOIR
	6542 W6	01	BORNE POSITIVE 130 DEG RG ROUGE

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0700 90 **T110** 67

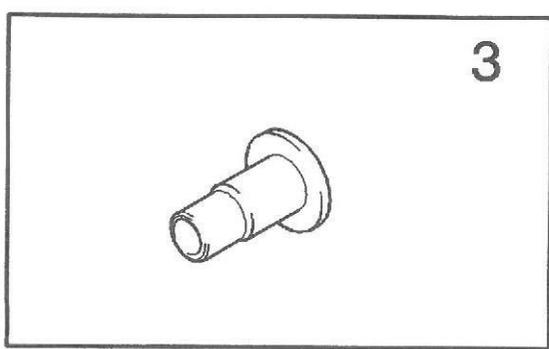
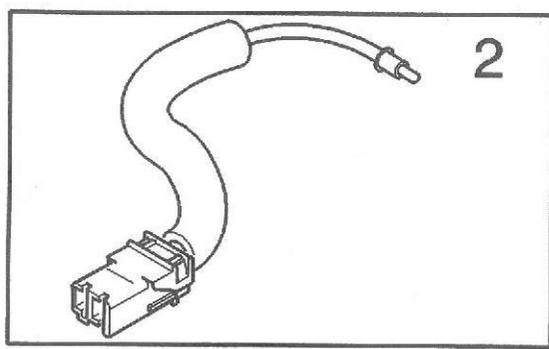
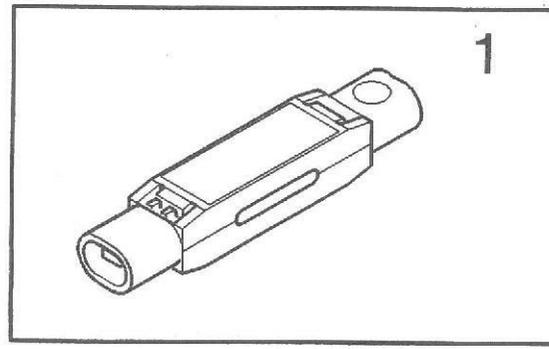
CONNECTIQUE STANDARD

12/1998 | QT110670
QT110670

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0700 90 **T110** 68
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CONNECTIQUE STANDARD

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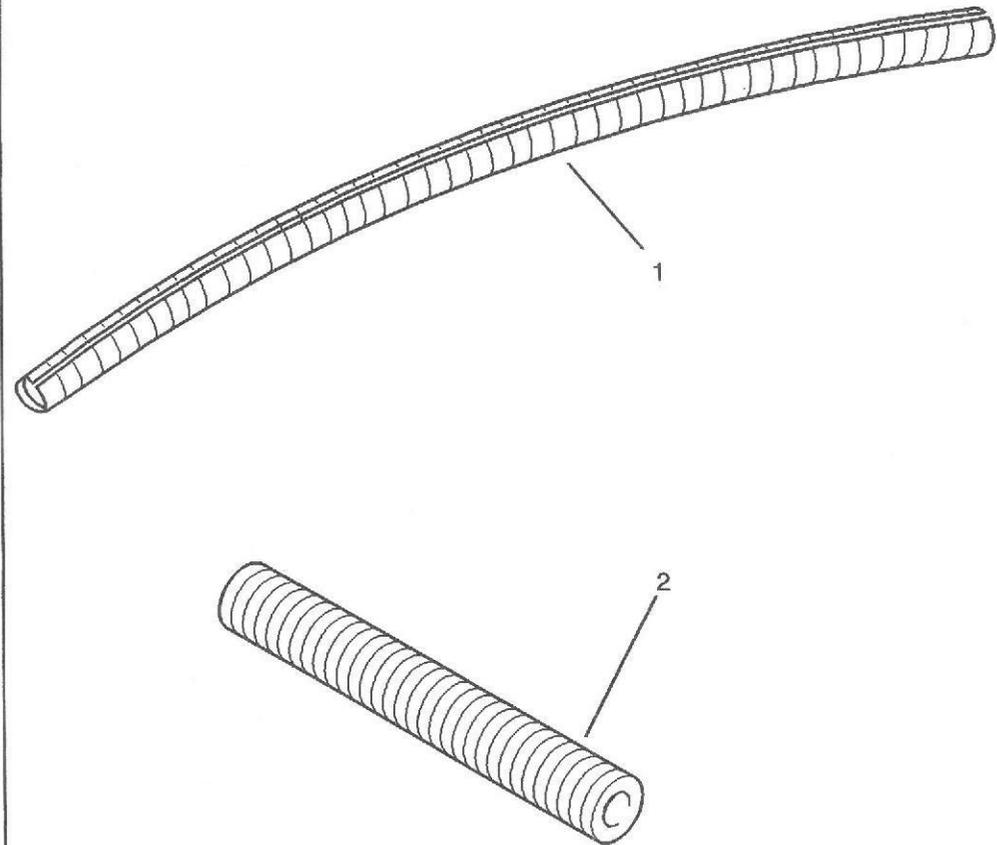


1	6555 QG 01	DIODE 1 AMP
2	6680 51 01	DIODE ALARME
3	6680 C6 01	BAGUE DIODE FZL GRIS OURAGAN TRANSPONDEUR

11/1999 | QT110680
QT110680

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CONNECTIQUE STANDARD



1	6542 FK 01	GAINÉ ANNELEE DIAM 6X9 LONG 1550
	6542 99 01	DIAM 11X16 LONG 1400
	6542 N9 01	DIAM 13X19 LONG 2000
	6542 96 01	DIAM 16X22 LONG 2000
	6542 97 01	DIAM 19X24 LONG 2000
	6542 98 01	DIAM 23X29 LONG 2000
	6542 EG 01	DIAM 28X34 LONG 2000
2	96 066 328 01	GAINÉ DIAM 6X9 LON 100

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 0700 90 **T110** 70

CONNECTIQUE STANDARD

12/1998 | QT110700
 QT110700

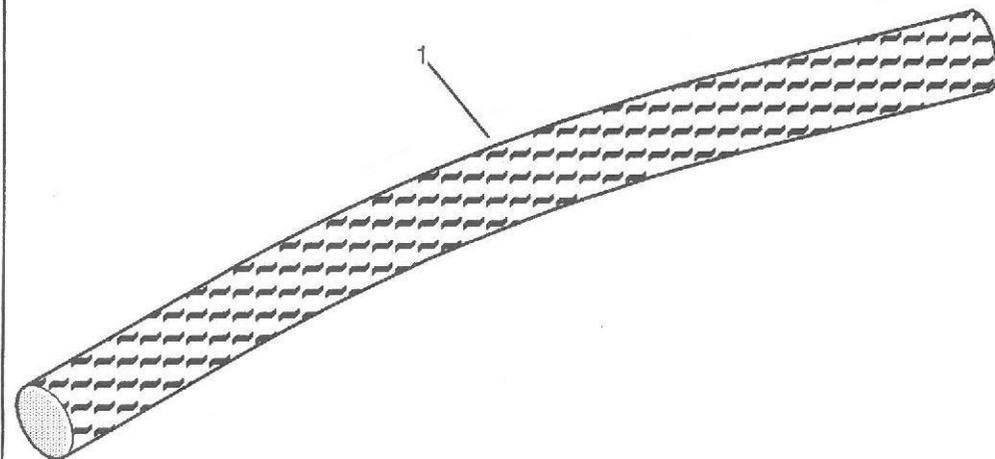
08/07/2002 FR V02 ↑

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CONNECTIQUE STANDARD

QT110700



12/1998 | QT110710

QT110710

1

4022 15 01

GAINE THERMIQUE

DIAM 25 LONG 200

6538 30 01

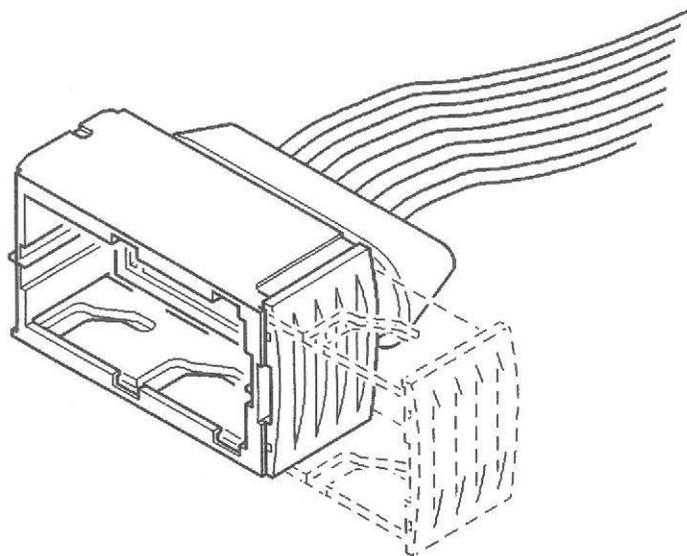
DIAM 25 - LONG 400

08/07/2002 FR V03 ↑

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0700 90 **U100** 05**CONNECTIQUE SPECIALE REPARATION**

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1 L=140 2	2 L=160 0,6	3 L=180 0,6	4 L=200 0,6	5 L=220 2
6 L=240 0,6	7 L=260 2	8 L=280 0,6	9 L=300 0,6	

CONNECTEUR A ETRIER 9 VOIES NOIR

1 6542 FW 01 PORTE CLIP 9 VOIES
NR NOIR

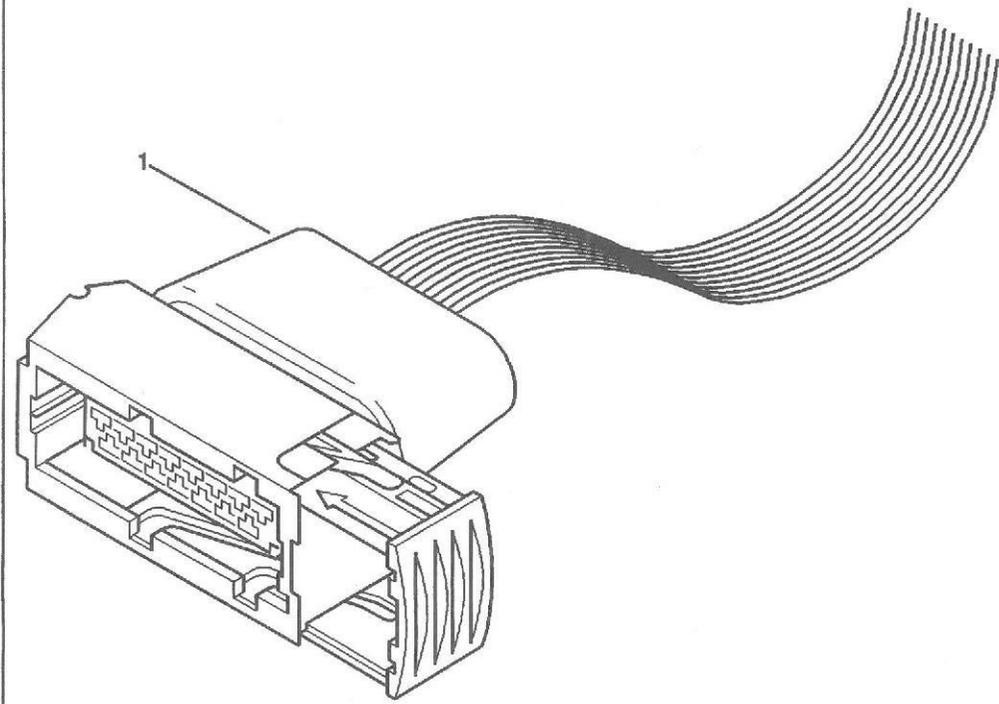
12/1998 QU100050

QU100050

08/07/2002 FR V04 ↑
0700 90 **U100** 06
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CONNECTIQUE SPECIALE REPARATION

QU100100



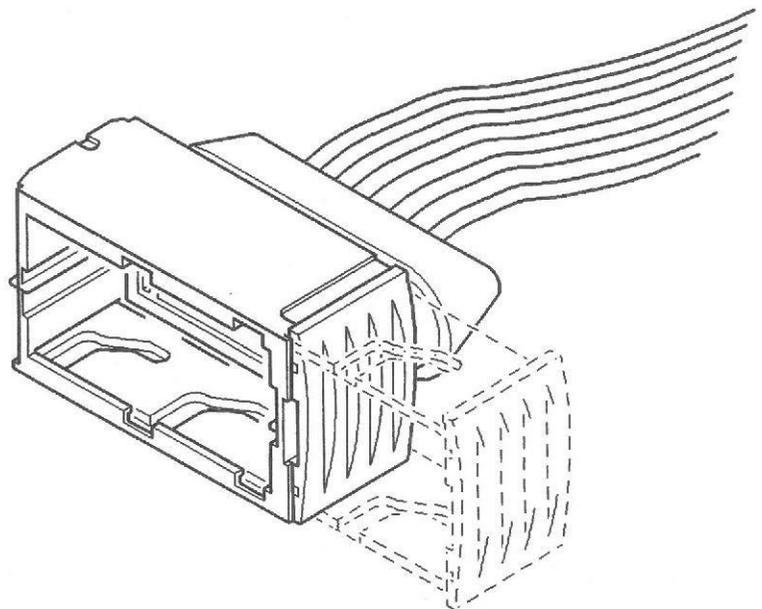
12/1998 | QU100060
QU100060

CONNECTEUR A ETRIER 15 VOIES NOIR

- | | | | |
|---|---------|----|--------------------------------|
| 1 | 6542 WC | 01 | PORTE CLIP 15 VOIES
NR NOIR |
| | 6542 XK | 01 | PORTE-CLIP 15 VOIES
GR GRIS |

08/07/2002 FR V05 ↑
 0700 90 **U100** 10
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CONNECTIQUE SPECIALE REPARATION



1 L=140 0,6	2 L=160 0,6	3 L=180 0,6	4 L=200 0,6	5 L=220 0,6
6 L=240 0,6	7 L=260 0,6	8 L=280 0,6	9 L=300 0,6	

CONNECTEUR A ETRIER 9 VOIES MARRON

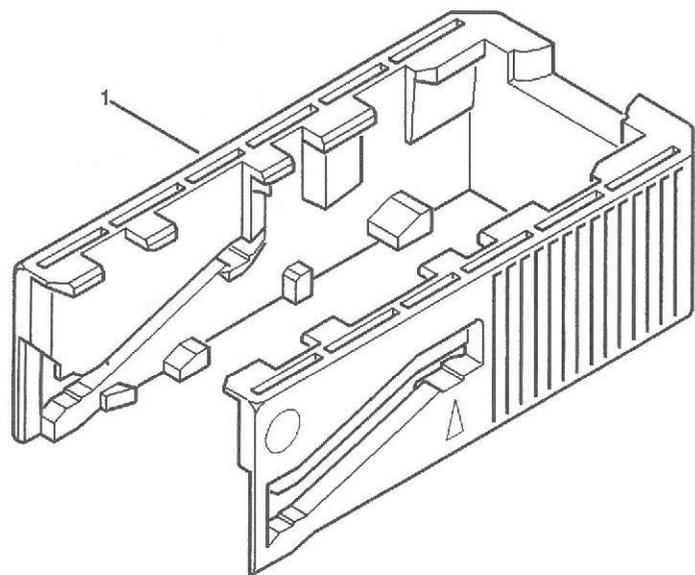
1 6542 FV 01

PORTE CLIP 9 VOIES
 MR MARRON

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0700 90 **U100** 11
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CONNECTIQUE SPECIALE REPARATION



12/1999 QU100110

QU100110

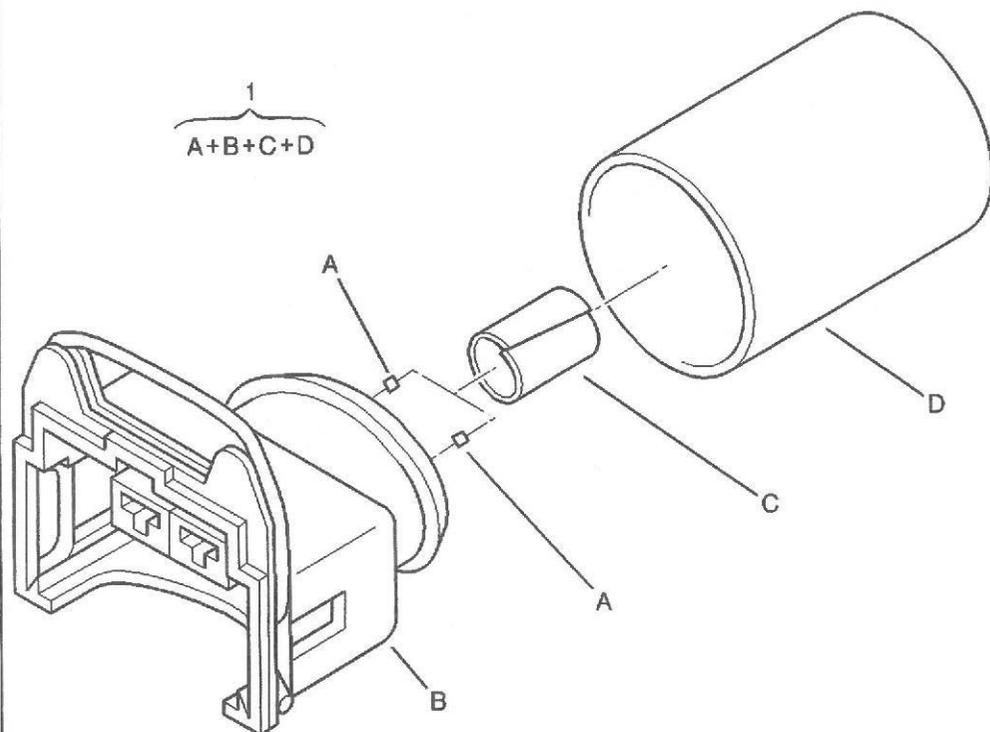
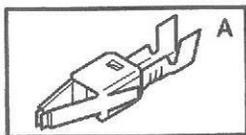
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6542 XA	01	ETRIER
		6 MODULES
		CINCH
6542 XD	01	CINCH

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0700 90 **U100** 12
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CONNECTIQUE SPECIALE REPARATION



PORTE-CLIPS DE 2 A 7 VOIES

		PORTE CLIP
1	6542 VP 01	2 VOIES VI VIOLET
	6542 VN 01	3 VOIES VI VIOLET
	6542 VL 01	4 VOIES VI VIOLET
	6542 VK 01	5 VOIES VI VIOLET
	6542 VJ 01	7 VOIES VI VIOLET

12/1998 QU100120

QU100120

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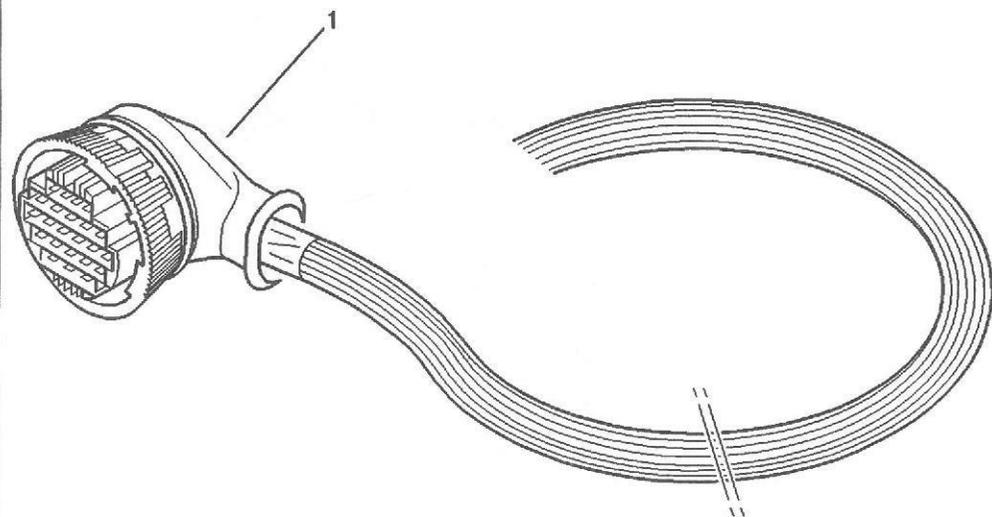
31/08/2002

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CONNECTIQUE SPECIALE REPARATION

1

6542 VQ 01 PORTE CLIP 23 VOIES



12/1998 QU100150

QU100150

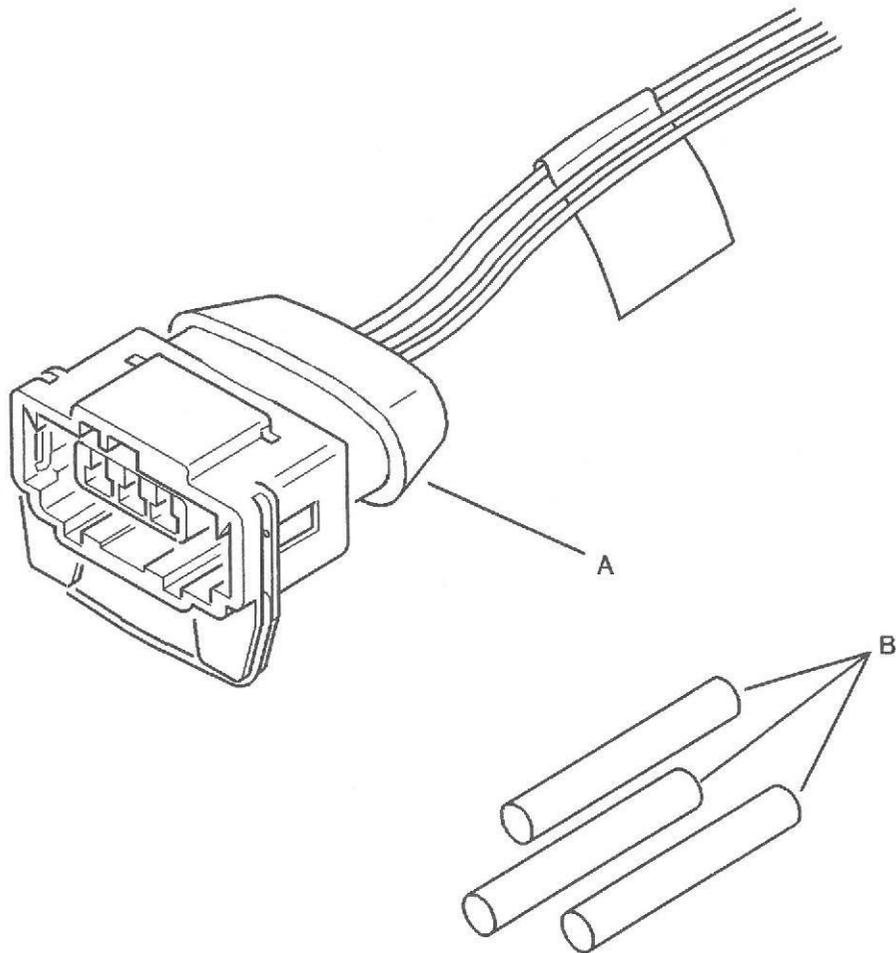
08/07/2002 FR V09 ↑
0700 90 **U100** 16
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CONNECTIQUE SPECIALE REPARATION

1

6544 TY 01 FAISCEAU MOT 3 VOIES DOREES

1
A + B



12/1998 | QU100160

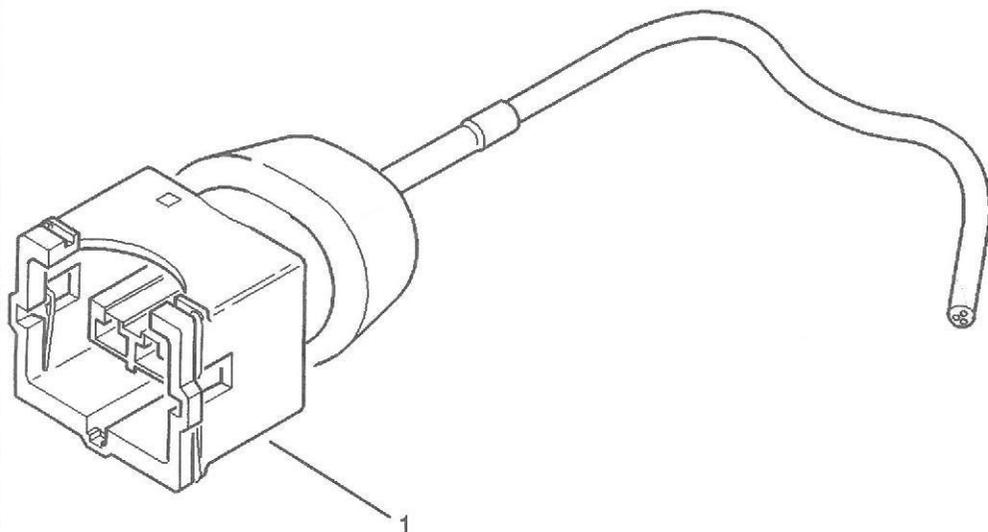
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08/07/2002 FR V10 ↑
0700 90 **U100** 17
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CONNECTIQUE SPECIALE REPARATION

1

6542 WN 01 **CONNECTEUR 2 VOIES DORRES**



12/1998 | QU100170

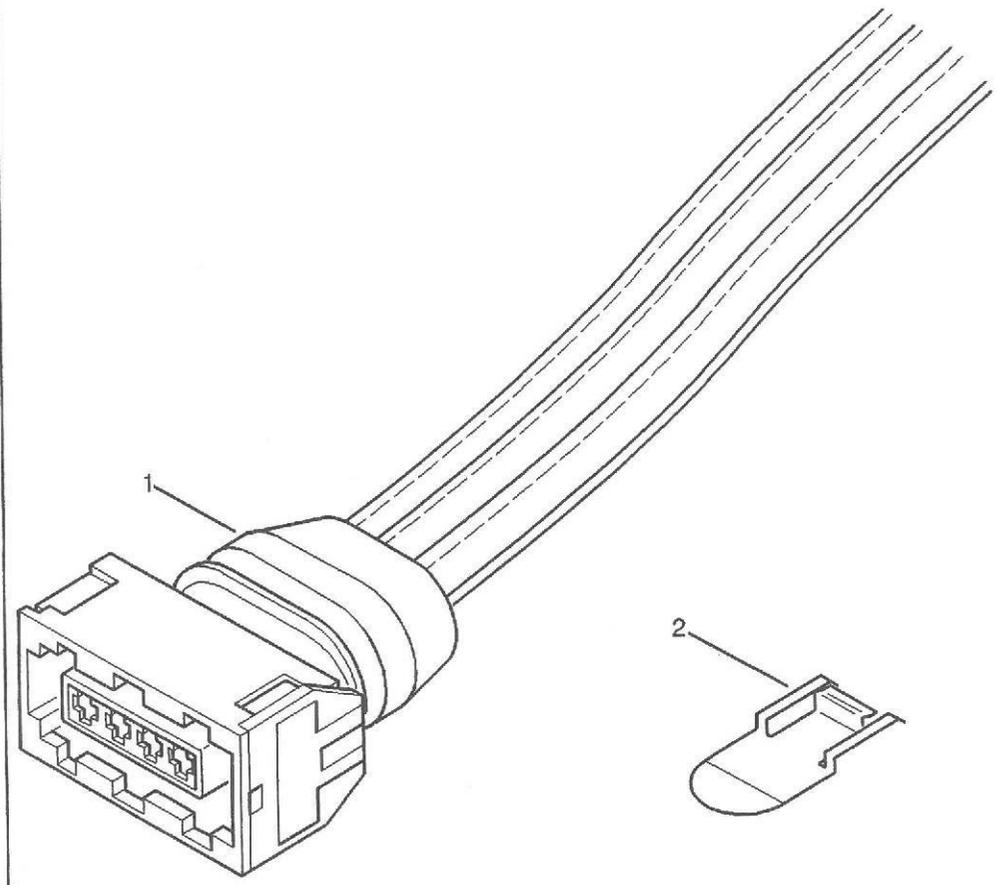
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08/07/2002 FR V11 ↑
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CONNECTIQUE SPECIALE REPARATION

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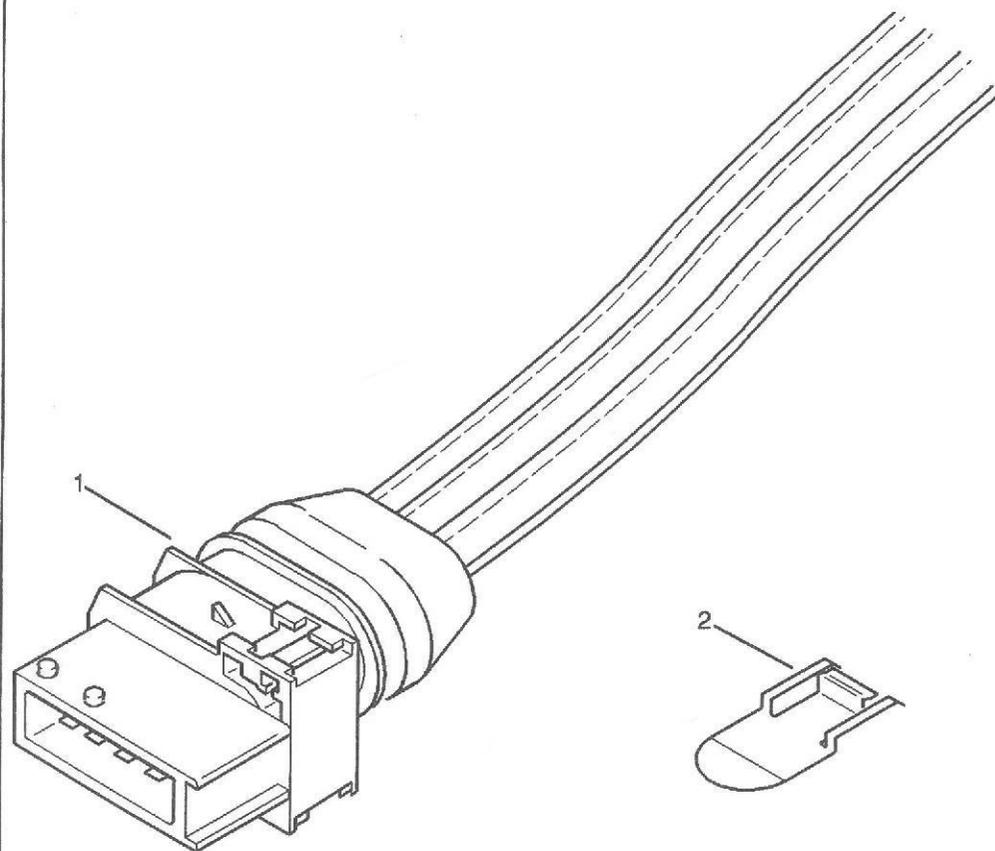
CONNECTEUR A ETRIER 4 VOIES NOIR



1	6542 FA 01	PORTE-CLIPS 0,6 A 2 MM2 VI VIOLET
	6542 EZ 01	3 A 5 MM2 VI VIOLET
2	95 653 069 01	LANGUETTE A = 12,7 DE VERROUILLAGE DE CONNECTEUR ETANCHE

- MONTAGE MULTIPLEXE

CONNECTEUR A ETRIER 4 VOIES NOIR



1	6542 EY 01	PORTE-LANGUETTE 0,6 A 2 MM2 VI VIOLET
	6542 EX 01	3 A 5 MM2 VI VIOLET
2	95 653 069 01	LANGUETTE A = 12,7 DE VERROUILLAGE DE CONNECTEUR ETANCHE

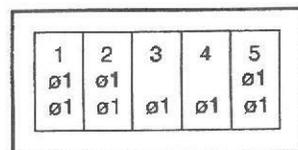
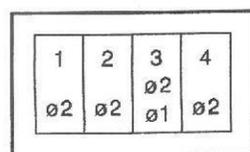
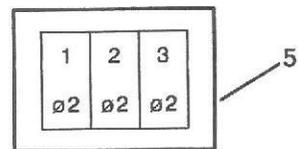
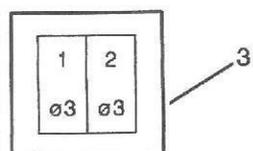
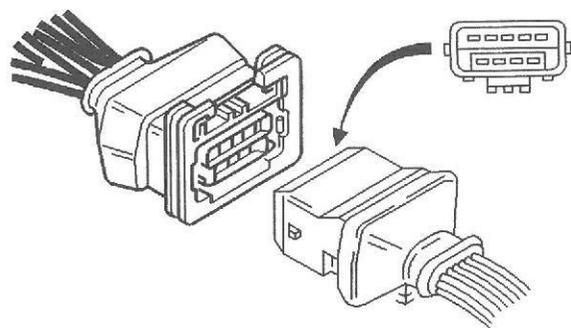
12/1998 QU100300

QU100300

08/07/2002 FR D02 ↑
0700 90 **U105** 05
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CONNECTIQUE ETANCHE SPECIALE REPARATION



PORTE-CLIPS DE 2 A 5 VOIES

		PORTE CLIP
3	6542 VP 01	2 VOIES 2 FILS
5	6542 VN 01	3 VOIES 3 FILS
7	6542 VL 01	4 VOIES 5 FILS
8	6542 VK 01	5 VOIES 8 FILS

06/2002 QU105050

QU105050

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0700 90 U105 05

CONNECTIQUE ETANCHE SPECIALE REPARATION

CONNECTIQUE ETANCHE SPECIALE REPARATION

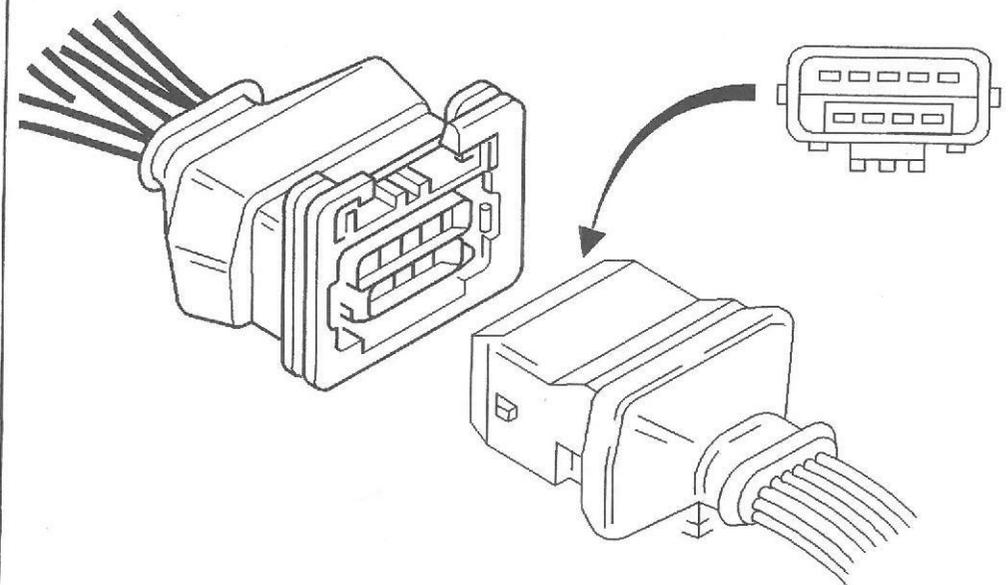
CONNECTIQUE ETANCHE SPECIALE REPARATION

08/07/2002 FR D03 ↑
 0700 90 **U105** 07
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CONNECTIQUE ETANCHE SPECIALE REPARATION

PORTE-CLIP 5 VOIES

01 **PORTE CLIP 5 VOIES**
 5 FILS



N°de voie	SECTION	MANCHON			CAPUCHON
		Rouge	Bleu	Jaune	Noir
1	2 mm ²		3	2	0
2	2 "				
3	2 "				
4	3 "				
5	3 "				

07/1999 QU105070
 QU105070

08/07/2002 FR D04 ↑
0700 90 **U105** 08
PAGE 1

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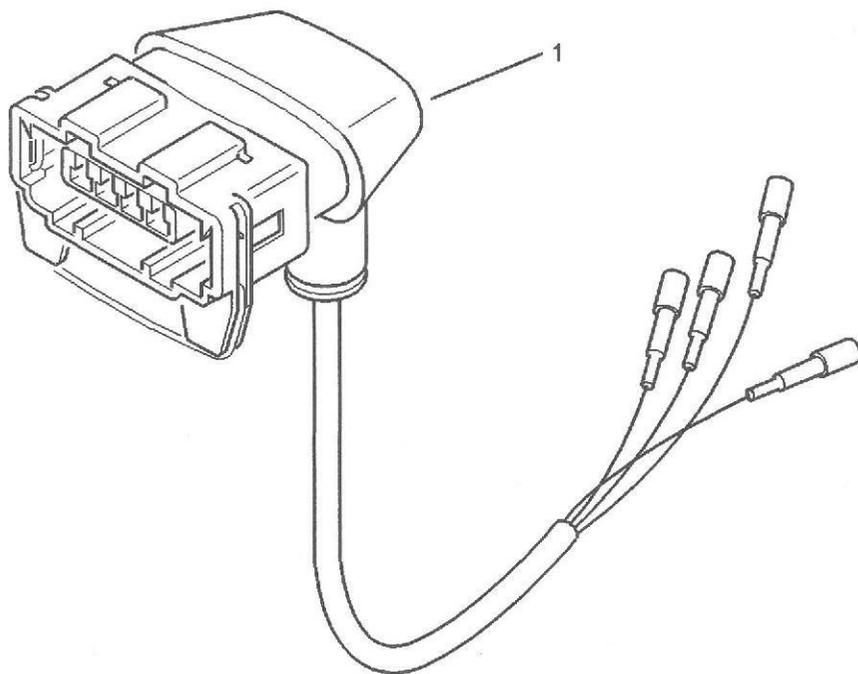
CONNECTIQUE ETANCHE SPECIALE REPARATION

1

6542 XP

01

KIT CONNECTEURS 4 VOIES DORRES



12/1998 QU105080
QU105080

0700 90 U105 08

CONNECTIQUE ETANCHE SPECIALE REPARATION

KIT CONNECTEURS 4 VOIES

08/07/2002 FR D05 ↑

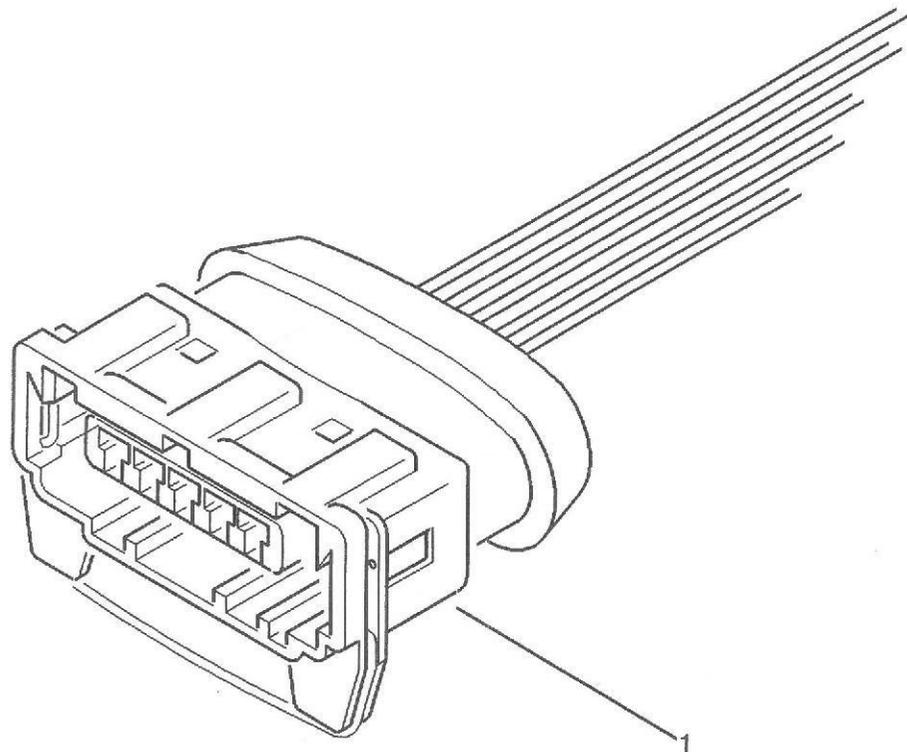
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CONNECTIQUE ETANCHE SPECIALE REPARATION

1

6542 XX 01 CONNECTEUR 5 VOIES DORRES



12/1998 | QU105090

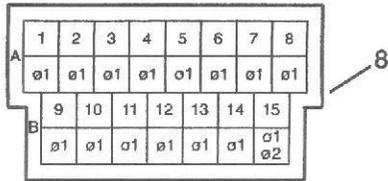
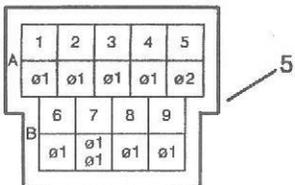
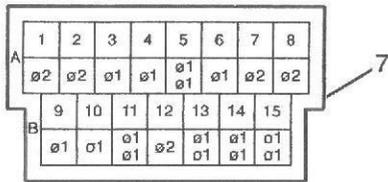
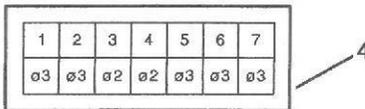
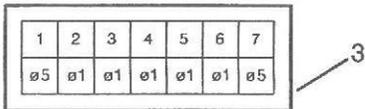
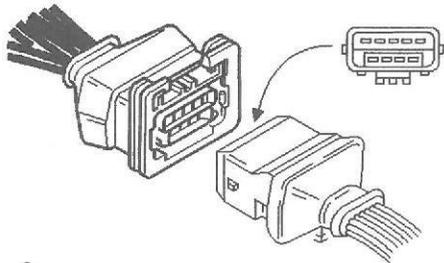
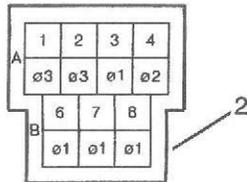
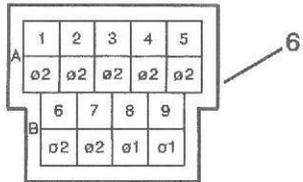
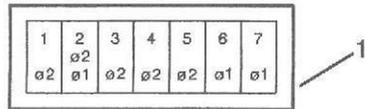
QU105090

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 0700 90 **U105** 10
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CONNECTIQUE ETANCHE SPECIALE REPARATION

PORTE-CLIPS DE 7 A 15 VOIES



		PORTE CLIP
1	6542 X7 01	7 VOIES 8 FILS
2	6542 X8 01	7 VOIES 7 FILS
3	6542 X9 01	7 VOIES 7 FILS
4	6542 Y1 01	7 VOIES 7 FILS
5	6542 C5 01	9 VOIES 10 FILS
6	6542 C9 01	9 VOIES 9 FILS
7	6542 C7 01	15 VOIES 20 FILS
8	6542 YE 01	15 VOIES 16 FILS

0700 90 U105 09

CONNECTIQUE ETANCHE SPECIALE REPARATION

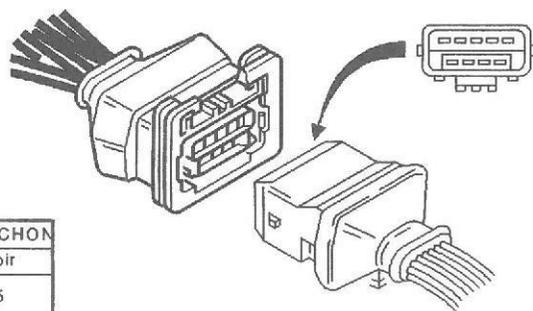
12/1998 QU105100
 QU105100

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CONNECTIQUE ETANCHE SPECIALE REPARATION

Nde voie	SECTION	MANCHON			CAPUCHON
		Rouge	Bleu	Jaune	Noir
1	2 mm ²	7	7	2	5
2	2+1 mm ²				
3	2 mm ²				
4	2 "				
5	2 "				
6	3 "				
7	3 "				

Nde voie	SECTION	MANCHON			CAPUCHON
		Rouge	Bleu	Jaune	Noir
1	2 mm ²	10	9		10
2	2 "				
3	2 "				
4	2 "				
5	1 "				
6	2 "				
7	1 "				
8	1+1 mm ²				
9	2 mm ²				
10	1 "				
11	1 "				
12	2 "				
13	1 "				
14	1 "				
15	1+1 mm ²				

Nde voie	SECTION	MANCHON			CAPUCHON
		Rouge	Bleu	Jaune	Noir
1	2 mm ²	9	3		5
2	1 "				
3	1+1 mm ²				
4	1 mm ²				
5	1 "				
6	1 "				
7	2 "				
8	1 "				
9	1 "				

12/1998 | QU105160

QU105160

PORTE CLIPS DE 7 A 15 VOIES

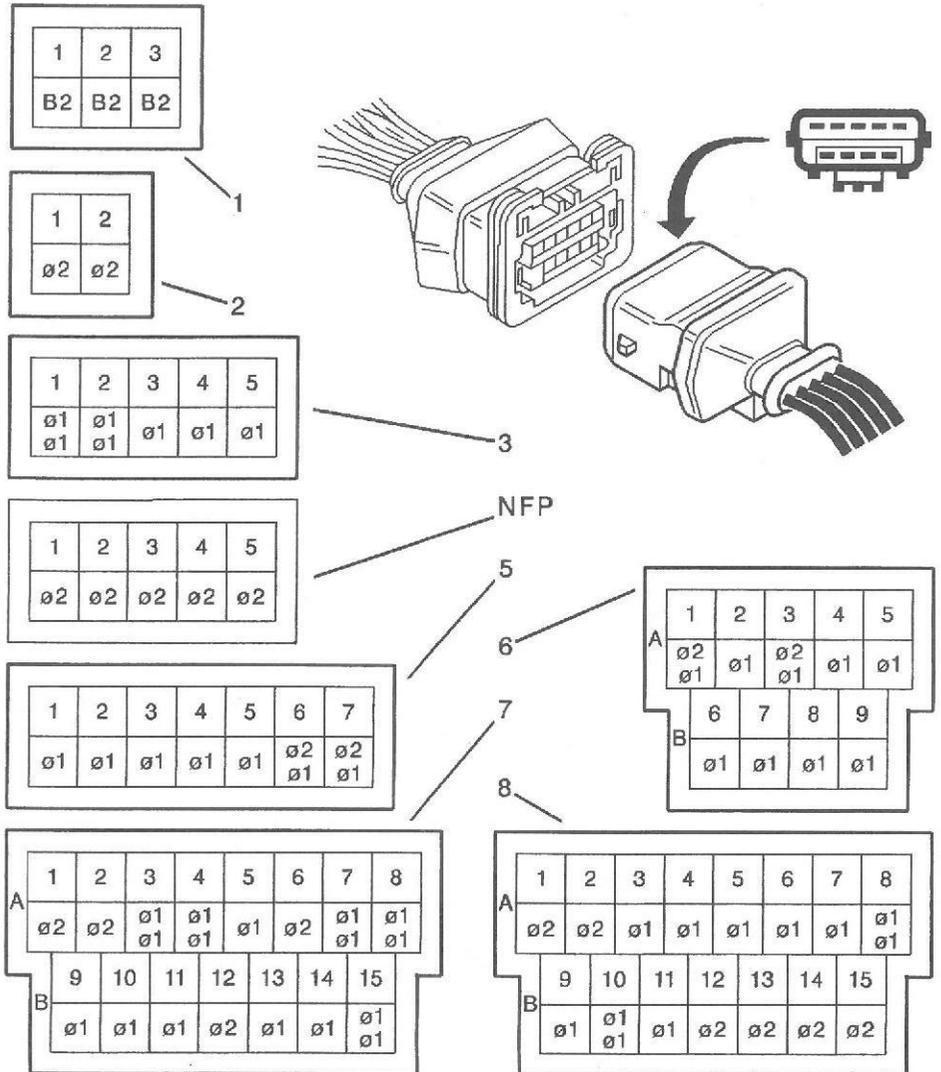
8	6542 Y1	01	PORTE CLIP 7 VOIES 8 FILS
9	94 56 501 060	01	PORTE-CLIPS 9 VOIES DE 3 10 FILS
10	94 56 501 063	01	15 VOIES DE 3 17 FILS

08/07/2002 FR D08 ↑
 0700 90 **U105** 20
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CONNECTIQUE ETANCHE SPECIALE REPARATION

PORTE-LANGUETTE DE 2 A 15 VOIES



		PORTE LANGUETTE
1	6542 FG 01	3 VOIES 3 FILS
2	6542 VH 01	2 VOIES VI VIOLET 2 FILS
3	6542 E4 01	5 VOIES DE 2,8 7 FILS
5	6542 C4 01	7 VOIES 9 FILS
6	6542 C6 01	9 VOIES 11 FILS
7	6542 E5 01	15 VOIES 20 FILS
8	6542 E0 01	15 VOIES 17 FILS

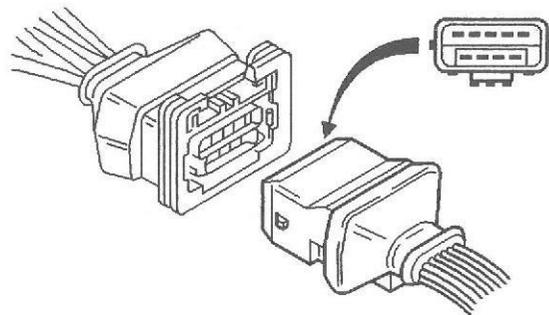
06/2000 | QU105200

QU105200

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 0700 90 **U105** 30
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CONNECTIQUE ETANCHE SPECIALE REPARATION



CONNECTEUR Rep: 15		MANCHON			CAPUCHON	
N° de voie	SECTION	Rouge	Bleu	Jaune	Noir	
1	1 mm ²	5			0	
2	1 "					
3	1 "					
4	1 "					
5	1 "					

CONNECTEUR Rep: 14		MANCHON			CAPUCHON	
N° de voie	SECTION	Rouge	Bleu	Jaune	Noir	
1	2 mm ²	1	3		1	
2	2 "					
3	2 "					

CONNECTEUR Rep: 18		MANCHON			CAPUCHON	
N° de voie	SECTION	Rouge	Bleu	Jaune	Noir	
1	2 mm ²	1	6		8	
2	2 "					
3	1+1 mm ²					
4	1+1 mm ²					
5	1 mm ²					
6	2 "					
7	1+1 mm ²					
8	1+1 mm ²					
9	1 mm ²					
10	1 "					
11	1 "					
12	2 "					
13	1 "					
14	1 "					
15	1+1 mm ²					

06/1999 QU105300

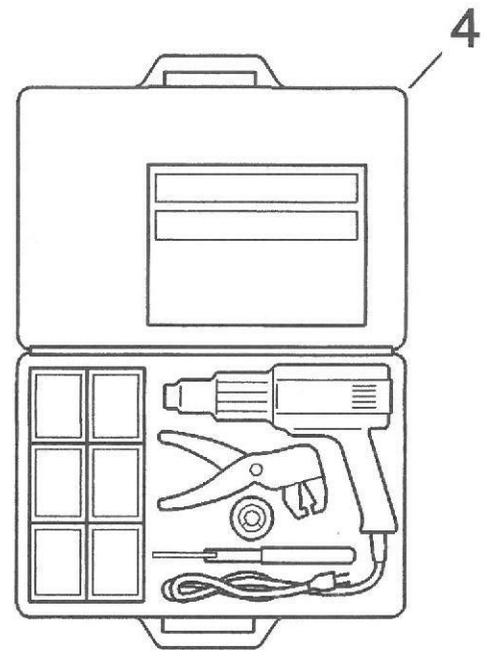
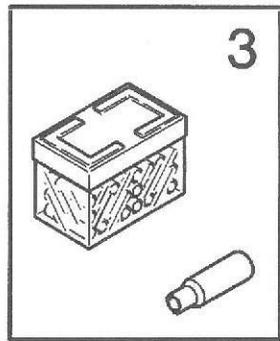
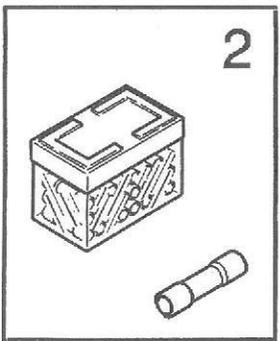
QU105300

PORTE-LANGUETTE DE 3 A 15 VOIES

14	94 56 501 049	01	PORTE-LANGUETTE 3 VOIES DE 2,8 3 FILS
15	6542 E4	01	PORTE LANGUETTE 5 VOIES DE 2,8
18	94 56 501 064	01	15 VOIES DE 2,8 20 FILS

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0700 90 **U105** 35
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CONNECTIQUE ETANCHE SPECIALE REPARATION



2	ZCP 830 389 A	01	MANCHON DS-18-22 ROUGE
	ZCP 830 390 A	01	DS-14-16 BLEU
	ZCP 830 391 A	01	DS-10-12 JAUNE
3	ZCP 830 392 A	01	B-500-03-001 NOIR
4	OUT 309 001 T RP 9780 60	01 01	COFFRET REPAR

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5 407 093	90-T110-50	02	26 157 909	90-E118-20	01	91 503 280	90-N110-01	04	95 544 408	90-R224-10	01	95 620 156	90-R129-05	06
5 411 162	90-P110-62	02	26 158 109	90-E118-10	06	91 504 936	90-N110-01	04	95 544 487	90-T110-65	06	95 623 740	90-A106-30	01
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5 412 143	90-T110-57	03	26 158 469	90-E112-10	04	91 595 097	90-R260-18A	01	95 551 034	90-T110-23	01	95 631 058	90-R156-10	01
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79 03 097 395	90-T110-20	03	8220 S0	90-R129-03	04	8912 JF	90-R129-03	07	9158 31	90-R142-10	07	97 532 264 LE	90-P110-82	04
79 03 097 443	90-T110-23	06	8220 S1	90-R129-02	03	8912 RK	90-R260-15	07	9159 54	90-R261-70	07	97 532 264 ZL	90-P110-82	04
79 03 097 444	90-T110-23	06	8236 H0	90-P110-62A	07	8912 WE	90-P110-62B	07	9165 43	90-A103-10	02			
79 03 097 445	90-T110-23	05	8319 B0	90-R261-70	02	8920 L4	90-P110-62	09	9181 71	90-A100-30	01			
79 03 097 446	90-T110-23	04	8319 B1	90-R261-70	03	8920 L6	90-S110-10	02	9313 01	90-R150-10	01			
79 03 097 448	90-T110-23	04	8319 B2	90-P110-62B	01	8969 EZ	90-R261-70	05	9320 A2	90-R260-15	08			
79 03 097 511	90-T110-22	08	8319 B9	90-R260-15	01	8971 14	90-A146-30	04	9392 R1	90-P110-62B	08			
79 03 097 523	90-T110-50	03	8319 81	90-R130-10	01	8971 20	90-A146-30	01	9393 C7	90-R129-05	04			
79 03 097 525	90-T110-20	01	8319 82	90-R130-10	01	8978 AA	90-F103-10	01	9399 W4	90-R129-06	09			
79 03 097 526	90-T110-20	01	8321 12	90-R260-15	04	8978 EF	90-A146-30	02	94 56 501 049	90-U105-30	14			
79 03 097 529	90-T110-20	01	8321 20	90-P110-62B	02	8978 EH	90-A146-40	02	94 56 501 060	90-U105-16	09			
79 03 097 549	90-T110-11	01	8327 AY	90-R129-01	06	8978 EK	90-A146-30	06	94 56 501 063	90-U105-16	10			
79 03 097 556	90-T110-20	04	8327 FY	90-R129-01	04	8978 FT	90-A146-30	03	94 56 501 064	90-U105-30	18			
79 03 097 559	90-T110-10	01	8327 JK	90-R129-01	03	8978 GX	90-A146-30	05	9485 01	90-T105-10	07			
79 03 097 562	90-T110-09	01	8327 NK	90-R129-04	01	8978 G9	90-A146-30	02	95 484 933 ZL	90-P110-64	02			
79 03 097 996	90-T110-19A	03	8327 PX	90-P110-62B	03	8978 H1	90-A146-30	07	95 484 933 ZJ	90-P110-64	02			
79 03 097 997	90-T110-19	06	8327 VY	90-R129-07	05	8978 H2	90-A146-30	01	95 499 206 VQ	90-R132-20	04			
79 03 201 050	90-A106-60	01	8327 WA	90-R129-02	04	8978 Q5	90-R261-98	01	95 499 206 VW	90-R132-20	04			
79 03 201 062	90-A106-70	01	8327 WQ	90-P110-62A	08	8978 R9	90-A146-30	01	95 608 999 ZJ	90-P105-20	04			
79 03 201 068	90-A106-70	01	8327 WR	90-P110-62A	09	8978 S8	90-A146-40	02	96 000 446 ZL	90-P110-72	03			
79 03 201 639	90-A106-60	01	8327 WS	90-P110-62	07	8978 T1	90-A146-30	01	96 000 870 XX	90-P110-72	01			
79 03 201 694	90-A106-60	01	8327 YA	90-R129-03	02	8978 T3	90-A146-30	02	96 000 870 ZL	90-P110-72	01			
79 03 232 016	90-E100-10	01	8328 J0	90-P110-62C	03	8978 W3	90-A146-40	03	96 027 902 LE	90-P110-72	02			
79 03 232 024	90-E100-40	01	8336 40	90-R129-06	06	8978 X7	90-A146-30	04	96 027 902 XX	90-P110-78	01			
79 03 232 030	90-E100-50	01	8403 51	90-A111-10	05	8978 X8	90-A146-30	08	96 027 902 ZL	90-P110-78	01			
79 03 234 033	90-E106-30	01	8529 95	90-P110-58	07	8978 YA	90-A146-30	03	96 036 566 LE	90-P110-78	03			
79 05 521 015	90-T105-10	04	8565 20	90-R261-98	04	8978 YA	90-A146-40	04	96 036 566 ZL	90-P110-78	03			
79 05 521 035	90-T105-10	04	8565 33	90-R261-57	06	8978 Y2	90-A146-40	01	96 037 279 ZL	90-P110-78	03			
79 05 521 045	90-T105-10	04	8565 35	90-R261-72	06	8978 ZC	90-A146-30	01	96 062 618 ZL	90-P110-76	01			
79 05 521 055	90-T105-10	04	8573 35	90-S105-20	06	8978 64	90-A146-30	01	96 085 991 LE	90-P110-76	05			
79 05 521 075	90-T105-10	04	8573 37	90-S105-20	07	8978 85	90-A146-30	01	96 085 991 ZL	90-P110-76	05			
79 05 521 901	90-T110-06	01	8701 A0	90-P110-62	08	8978 86	90-A146-30	01	96 085 995 LE	90-P110-76	06			
79 05 521 903	90-T110-06	02	8718 32	90-E124-10	02	8978 89	90-A146-30	01	96 085 995 ZL	90-P110-76	06			
79 10 009 311	90-N110-02	06	8723 43	90-R142-10	02	8978 99	90-A146-30	02	96 090 869 LE	90-P110-78	08			
79 20 000 069	90-T105-10	01	8723 50	90-R142-10	07	9006 38	90-R105-20	02	96 090 869 ZL	90-P110-78	08			
79 20 013 610	90-A146-30	06	8724 33	90-R144-10	01	9006 65	90-P110-58	05	96 099 115 LE	90-P110-78	09			
79 20 022 718	90-Q100-08	05	8726 87	90-S100-02	03	9015 C3	90-P105-10	04	96 099 115 ZL	90-P110-78	09			
7908 25	90-S105-20	04	8726 89	90-S100-02	06	9016 26	90-R129-01	02	96 100 331 LE	90-P110-80	01			
7928 27	90-R261-69	08	8727 11	90-R142-10	05	9023 E6	90-P105-20	03	96 100 331 ZL	90-P110-80	01			
7928 28	90-R220-10	02	8727 21	90-R260-15	03	9023 E7	90-P105-10	01	96 100 333 LE	90-P110-80	02			
7928 31	90-R220-10	04	8727 29	90-R142-10	05	9023 G0	90-K100-20	06	96 100 333 ZL	90-P110-80	02			
7938 14	90-R261-69	09	8733 44	90-S105-20	08	9034 10	90-R261-70	06	96 109 083 LE	90-P110-80	04			
7979 75	90-R261-70	01	8742 59	90-P110-62C	03	9109 18	90-S105-30	01	96 109 083 ZL	90-P110-80	04			
8103 76	90-P110-56	01	8748 A8	90-P105-10	04	9128 Q3	90-P110-66	06	96 112 093 ZL	90-P110-80	05			
8203 FW	90-F115-10	06	8748 C2	90-K100-20	04	9142 07	90-A103-10	01	96 112 094 ZL	90-P110-76	08			
8203 LE	90-R261-84	02	8748 71	90-P110-62C	04	9147 04	90-R142-10	09	96 115 098 ZL	90-P110-78	02			



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