



HONDA

HONDA
ITALIA INDUSTRIALE S.p.A.

MTX 125 R_G-R_H-R_{II}_H

CATALOGO RICAMBI
PARTS CATALOGUE



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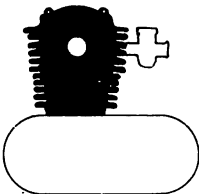
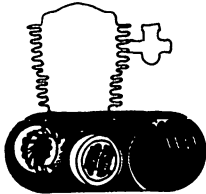
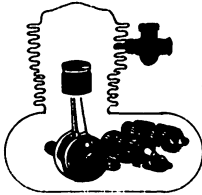
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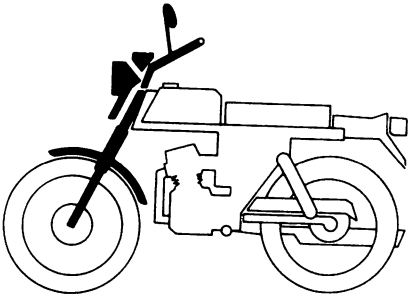
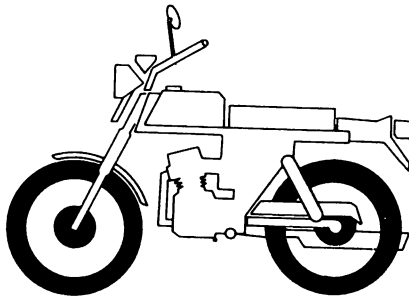
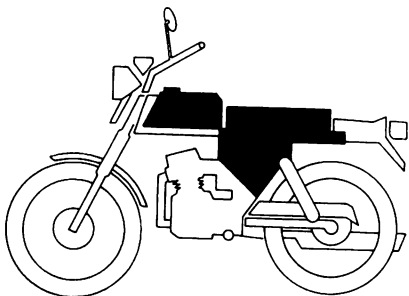
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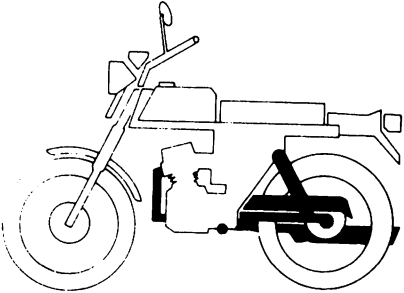
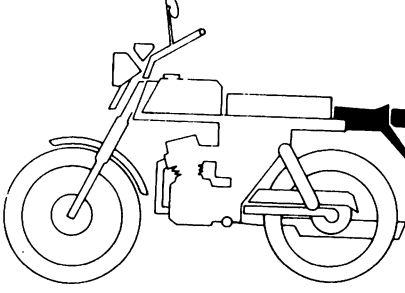
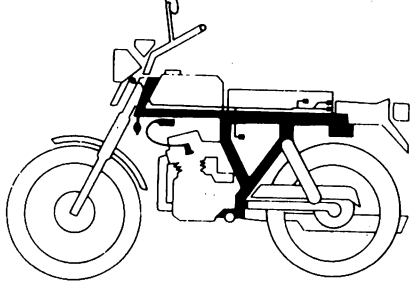
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ISTRUZIONI PER L'USO DEL CATALOGO RICAMBI

Questo catalogo deve essere consultato per ordinare i pezzi di ricambio e per il calcolo della manodopera. Esso contiene tutte le parti del modello MTX 125 RG, RH, RIIH.

1. Come ordinare le parti

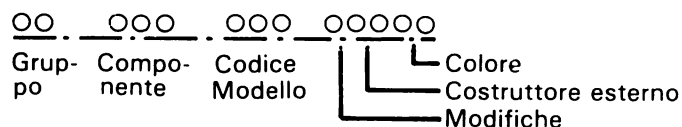
L'ordine deve indicare il numero di codice e la denominazione così come sono rilevabili dal catalogo.

2. Aggiornamenti catalogo

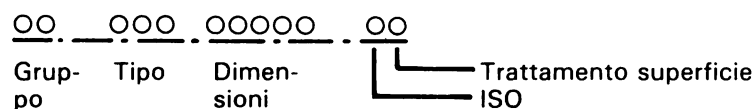
Periodicamente di tutti gli aggiornamenti che saranno apportati sarà inviata circolare a tutti i concessionari.

3. Come leggere il catalogo

- a) Composizione del numero
Esempio: (parti in generale)



Esempio: (bulloni, dadi ed altre parti standard)



b) Codice colore

La sigla dei colori tipo ZA-ZB etc. indica il colore del particolare soltanto per il modello nel catalogo.

Codice colore	Descrizione colore
Codice HONDA	
R-75 L	ROSSO
R-134	ROSSO
Y-22L	GIALLO
Y-106	GIALLO
NH-1	NERO
NH-138	BIANCO
Y-119	GIALLO ROMA
RP-119	VIOLO FAUSTO
G-118	VERDE ADRIA
B-122	BLU ABRUZZO
RP-118	ROSA LILIANA

INSTRUCTIONS FOR USE OF PARTS CATALOGUE

This parts catalogue is compiled all service parts and flat rate time (F.R.T.) for model MTX 125 RG, RH, RIIH.

1. How to order parts

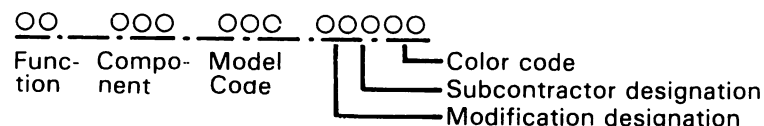
Replacement part orders must contain both the part number and the description as described below.

2. Revisions

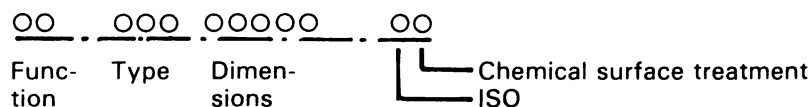
When modifications or additions to this parts catalogue are made, an updating letter will be issued at an appropriate time and sent to all dealers.

3. How to read this parts catalogue

- a) Make-up of the part number
Example: (general parts)



Example: (bolts, nuts and other standard parts)



b) Color codes

Codes below ZA in alphabetical order such as ZA - ZB etc. indicate only the model described in the catalogue.

Color code	Color description
HONDA code	
R-75 L	RED
R-134	RED
Y-22L	YELLOW
Y-106	YELLOW
NH-1	BLACK
NH-138	WHITE
Y-119	YELLOW ROMA
RP-119	VIOLET FAUSTO
G-118	GREEN ADRIA
B-122	BLUE ABRUZZO
RP-118	PINK LILIANA

c) Dimensioni

Tutte le dimensioni sono in m/m tranne che nei casi di sfere, cuscinetti, pneumatici e camere d'aria.

Descrizione	Dimensioni	Interpretazione
Bulloni	6 × 12	Diametro 6 m/m, lunghezza 12 m/m
Perni	8 × 14	Diametro 8 m/m, lunghezza 14 m/m
O-Ring	9,5 × 1,6	Diametro 9,5 m/m, spessore 1,6 m/m
Paraoli	14 × 24 × 5	Diametro interno 14 m/m, diametro esterno 24 m/m, spessore 5 m/m

d) Assemblaggi

Le parti racchiuse da linee tratteggiate sono fornibili assemblate.

e) Quantità richiesta

Il numero indicato sotto la dicitura «Q.tà» si intende riferito solamente al gruppo raffigurato.

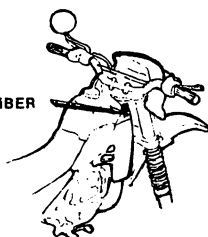
4. Ubicazione numero telaio e numero motore

Attenzione il n. del telaio è stampigliato sul lato destro del canotto. Il n. del motore è stampigliato sul lato sinistro del carter motore.

5. Parti modificate e matricola d'introduzione della modifica

Nel caso in cui un particolare sia stato modificato, il numero di serie da cui è stata introdotta la modifica apparirà nella colonna "No. Matricola".

FRAME SERIAL NUMBER
N° TELAIO



c) Dimensions

All dimensions are given in millimeters (mm) except in the case of steel balls, tires and tire tubes.

Parts	Example	Interpretation
Bolt (Screw)	6 × 12	6 mm diameter, 12 mm length
Pin	8 × 14	8 mm diameter, 14 mm length
O-Ring	9.5 × 1.6	9.5 mm diameter, 1.6 mm thickness
Oil seal	14 × 24 × 5	14 mm inside diameter, 24 mm outside diameter, 5 mm thickness

d) Assemblies

Sections framed with broken lines in the exploded view drawings are available as complete assemblies.

e) Required quantity

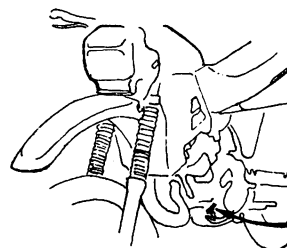
The number given in the «Q.ty» column indicated the quantity of parts used in the section described in that group.

4. Location of stamped serial number

Frame serial number is located on the right side of steering stem. Engine serial number is located on the left side of engine crankcase.

5. Part modifications and applicable serial numbers

In case where a part has been modified, the serial number of the first motorcycle bearing the modification is listed in the "Serial No. column".



ENGINE SERIAL NUMBER
N° MOTORE

6. Tabella del colore

— Ordinando un ricambio colorato, selezionare il numero corretto mediante l'etichetta del colore e la tabella seguente.

	MODELLO	MTX 125 RG		MTX 125 RH			MTX 125 RIII		
	Colore Den. part. color. Codice	R-134	Y-106	R-134	Y-106	NH-138	Y-119	NH-1	RP-119
1	Serbatoio Benzina	R-134	Y-106	R-134	Y-106	NH-138	Y-119	NH-1	RP-119
2	Semicarena lat. Dx/Sx	x	x	x	x	x	Y-119	NH-1	RP-119
3	Cupolino	NH-138	NH-1	NH-138	NH-1	NH-138	Y-119	NH-1	RP-119
4	Parafango ant.	R-134	NH-1	R-134	NH-1	NH-138	Y-119	NH-1	RP-119
5	Parafango post.	R-134	NH-1	R-134	NH-1	NH-138	Y-119	NH-1	RP-119
6	Cofanetto lat. Dx/Sx	NH-138	NH-1	NH-138	NH-1	NH-138	Y-119	NH-1	RP-119
7	Sella	R-75L	Y-22L	R-75L	Y-22L	PB-5L	PB-5L	Y-22L	R-101L
8	Soffietto forcella ant.	R-134	Y-106	R-75L	Y-22L	PB-5L	PB-5L	Y-22L	RP-118
9	Manubrio	x	x	x	x	x	PB-193M	NH-138	NH-105
10	Portapacchi post.	x	x	x	x	x	NH-105	NH-138	NH-105
11	Telaio	NH-132M	NH-132M	NH-132M	NH-132M	NH-138	Y-119	NH-138	RP-119
12	Piastra supp. post. motore	NH-132M	NH-132M	NH-132M	NH-132M	NH-138	Y-119	NH-138	RP-119
13	Forcellone post.	NH-132M Tipo-A	NH-132M Tipo-B	NH-132M Tipo-A	NH-132M Tipo-B	NH-132M Tipo-C	NH-132M	Y-106	RP-118
14	Fodero forcella Dx/Sx	R-134	Y-106	R-75L	Y-22L	PB-5L	x	Y-106	RP-119
15	Protezione disco freno	x	x	x	x	x	Y-119	Y-106	RP-118
16	Coperchio leve Dx/Sx	x	x	x	x	x	Y-119	Y-106	RP-118
17	Borsa portaoggetti	x	x	x	x	x	Tipo-1	Tipo-2	Tipo-2
18	Protezione traversa manubrio	x	x	x	x	x	x	Tipo-A	Tipo-B
19	Marchio serbatoio Dx/Sx	Tipo-A	Tipo-B	Tipo-A	Tipo-B	Tipo-C	x	Tipo-A	Tipo-B
20	Marchio semicarena Dx/Sx	x	x	x	x	x	x	Tipo-A	Tipo-B
21	Marchio HONDA	x	x	x	x	x	x	Tipo-A	Tipo-A
22	Adesivo lat. cof. Dx/Sx	Tipo-A	Tipo-B	Tipo-A	Tipo-B	Tipo-C	x	Tipo-A	Tipo-B
23	Emblema forc. post.	Tipo-A	Tipo-B	Tipo-A	Tipo-B	Tipo-C	Tipo-A	Tipo-A	Tipo-B
24	Adesivo acces. e carico	x	x	Tipo-B	Tipo-B	Tipo-W	Tipo-W	Tipo-W	Tipo-W
25	Decalcomania invito prud.	NH-1	NH-1	NH-1	NH-1	NH-0	Tipo-W	Tipo-W	Tipo-W
26	Fianchetto laterale	NH-138	NH-1	NH-138	NH-1	NH-138	x	x	x
27	Adesivo fianchetto Dx/Sx	Tipo-A	Tipo-B	Tipo-A	Tipo-B	Tipo-C	x	x	x
28	Adesivo cupolino	Tipo-A	Tipo-B	Tipo-A	Tipo-B	Tipo-C	x	x	x
29	Targhetta colore	x	x	x	x	x	Tipo III	Tipo IV	Tipo V

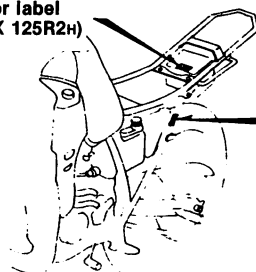
6. Color chart

— When ordering the colored part, select its proper part number by the color label and the following table.

	MODEL	MTX 125 RG		MTX 125 RH			MTX 125 RIII		
	Color Name of colored parts Code	R-134	Y-106	R-134	Y-106	NH-138	Y-119	NH-1	RP-119
1	Tank Sub Assy, Fuel	R-134	Y-106	R-134	Y-106	NH-138	Y-119	NH-1	RP-119
2	Cowl set, L./R. Side	x	x	x	x	x	Y-119	NH-1	RP-119
3	Visor Sub Assy, Fr.	NH-138	NH-1	NH-138	NH-1	NH-138	Y-119	NH-1	RP-119
4	Fender, FR.	R-134	NH-1	R-134	NH-1	NH-138	Y-119	NH-1	RP-119
5	Fender, RR.	R-134	NH-1	R-134	NH-1	NH-138	Y-119	NH-1	RP-119
6	Cover set, side	NH-138	NH-1	NH-138	NH-1	NH-138	Y-119	NH-1	RP-119
7	Seat comp., double	R-75L	Y-22L	R-75L	Y-22L	PB-5L	PB-5L	Y-22L	R-101L
8	Boot, Fr. Fork	R-134	Y-106	R-75L	Y-22L	PB-5L	PB-5L	Y-22L	RP-118
9	Pipe, steering handle	x	x	x	x	x	PB-193M	NH-138	NH-105
10	Carrier, RR.	x	x	x	x	x	NH-105	NH-138	NH-105
11	Body comp., Frame	NH-132M	NH-132M	NH-132M	NH-132M	NH-138	Y-119	NH-138	RP-119
12	Plate, RR. Engine Hanger	NH-132M	NH-132M	NH-132M	NH-132M	NH-138	Y-119	NH-138	RP-119
13	Fork assy., RR.	NH-132M Type-A	NH-132M Type-B	NH-132M Type-A	NH-132M Type-B	NH-132M Type-C	NH-132M	Y-106	RP-118
14	Fork assy., FR.	R-134	Y-106	R-75L	Y-22L	PB-5L	x	Y-106	RP-119
15	Cover, FR. Disk	x	x	x	x	x	Y-119	Y-106	RP-118
16	Hand protector R./L.	x	x	x	x	x	Y-119	Y-106	RP-118
17	Bag	x	x	x	x	x	Type-1	Type-2	Type-2
18	Protector steering handel pipe	x	x	x	x	x	x	Type-A	Type-B
19	Mark, Fuel Tank	Type-A	Type-B	Type-A	Type-B	Type-C	x	Type-A	Type-B
20	Mark, R./L. Side Cowel	x	x	x	x	x	x	Type-A	Type-B
21	Mark, HONDA	x	x	x	x	x	x	Type-A	Type-A
22	Label, side cover	Type-A	Type-B	Type-A	Type-B	Type-C	x	Type-A	Type-B
23	Emblem, RR. Fork	Type-A	Type-B	Type-A	Type-B	Type-C	Type-A	Type-A	Type-B
24	Mark, accessories & loading caution	x	x	Type-B	Type-B	Type-W	Type-W	Type-W	Type-W
25	Mark, drive caution	NH-1	NH-1	NH-1	NH-1	NH-0	Type-W	Type-W	Type-W
26	Shroud Sub Assy	NH-138	NH-1	NH-138	NH-1	NH-138	x	x	x
27	Emblem, shroud	Type-A	Type-B	Type-A	Type-B	Type-C	x	x	x
28	Label, FR. visor	Type-A	Type-B	Type-A	Type-B	Type-C	x	x	x
29	Color label	x	x	x	x	x	Type III	Type IV	Type V

x : Non montato

Etichetta del colore - Color label
(MTX 125R2H)



Etichetta del colore
Color Label
(MTX125 Rg, Rh)

MODO D'USO DELLA MANODOPERA (F.R.T.)

Il calcolo della manodopera viene fatto per determinare il tempo necessario alla sostituzione dei pezzi di ricambio coperti dalla garanzia durante il periodo di validità di quest'ultima.

La manodopera delle parti che non sono qui elencate, va determinata in base alle operazioni strettamente necessarie alla sostituzione delle parti in questione.

1. Il calcolo della manodopera è basato sulle seguenti condizioni:

- Al tempo normale necessario per l'assistenza va sommato un tempo aggiuntivo.
- I tempi standard specificati si basano sulla condizione per i meccanici di avere tutta l'attrezzatura necessaria, consigliata dalla Honda e mostrata sui manuali di officina per effettuare una manutenzione efficiente e di normale abilità.
- Nel calcolo della manodopera è incluso anche il tempo necessario all'ispezione ed ai controlli di funzionalità da effettuare dopo aver fatto una riparazione.

2. Metodo per il calcolo

Per semplificare il calcolo, il tempo di lavoro è stato diviso in decimi di ora.

Esempio: $0.3 = 18$ minuti

$5.6 = 5$ ore e 36 minuti

TABELLA DI CONVERSIONE			
Ore	Minuti	Ore	Minuti
0.1	6	0.6	36
0.2	12	0.7	42
0.3	18	0.8	48
0.4	24	0.9	54
0.5	30	1.0	60

3. Calcolo della manodopera

Quando si eseguono più lavori nello stesso tempo, fare il calcolo nella seguente maniera.

a. Lavori singoli

La manodopera del lavoro si ottiene sommando il valore della manodopera di ogni singolo pezzo sostituito.

HOW TO USE THE FLAT RATE TIME (F.R.T.)

This F.R.T. (Flat Rate Time) is used to determine the standard labor time allowed for replacement of parts covered by the warranty during the period the warranty is in effect. The F.R.T. for those parts which are not listed herein should be determined from the operation closely related to the replacement of that part.

1. The F.R.T. is based on the following servicing conditions:

- A liberal allowance is added to the net servicing time.
- Standard times specified are based on the condition that the necessary servicing tools listed in the Service Manual (Motorcycles) which describes the Honda service policy are available close at hand and the work performed by a mechanic with normal skill.
- Time required for inspection and operational test following the servicing is included in the F.R.T.

2. Method of computing

The job are listed in tenth of an hour to simplify computation.

(Example): $0.3 = 18$ minutes

$5.6 = 5$ hours and 36 minutes

CONVERSION CHART			
Hours	Minutes	Hours	Minutes
0.1	6	0.6	36
0.2	12	0.7	42
0.3	18	0.8	48
0.4	24	0.9	54
0.5	30	1.0	60

3. Computing the F.R.T.

When several jobs are performed at the same time, make the calculation in the following manner.

a. Jobs of non duplicated nature

The F.R.T. for the job is obtained by totalling the F.R.T. for each part replaced.

Esempio: Sostituzione del cilindro e della molla della frizione

Descrizione	F.R.T.
Cilindro	1.8
Molla frizione	0.7

La manodopera del lavoro è: $1.8 + 0.7 = 2.5$

b. Lavori doppi

1. Prendere la manodopera dell'ultima parte sostituita.

Esempio: Sostituzione del pistone e della guarnizione della testata.

Descrizione	F.R.T.
Guarnizione della testata	0.6
Pistone	1.5

La manodopera del lavoro è: 1.5

c. Lavori simili

Sommare la manodopera di tutte le parti sostituite e poi sottrarre la manodopera dei lavori doppi.

Esempio: Sostituzione del tamburo selettore e dell'albero motore

Descrizione	F.R.T
Tamburo selettore	* 4.1
Albero motore	* 4.3
Smontaggio carter albero motore	* 3.1

La manodopera del lavoro è: $(4.1 + 4.3) - 3.1 = 5.3$

Lo smontaggio del carter è il lavoro doppio

• La manodopera con (*) include lo smontaggio e il montaggio del motore.

4. Operazioni distinte da quelle della sostituzione normale dei pezzi.

a. Smontaggio e montaggio

N.	Descrizione	F.R.T.
1	Motore	1.7
2	Testata	2.5
3	Carburatore	0.4

(Example): Replacement of cylinder and clutch spring

Service item	F.R.T.
Cylinder	1.8
Clutch spring	0.7

The F.R.T. for the job is: $1.8 + 0.7 = 2.5$

b. Jobs of duplicated nature

1. Take the F.R.T. for the last part to be replaced.

(Example): Replacement of piston and cylinder head gasket.

Service item	F.R.T.
Cylinder head gasket	0.6
Piston	1.5

The F.R.T. for the job is: 1.5

c. Jobs of partially related nature

Total up the F.R.T. for all the parts replaced and then subtract the F.R.T. for the duplicated operation.

(Example): Replacement of gear shift drum and crankshaft assembly.

Service item	F.R.T
Gear shift drum	* 4.1
Crankshaft	* 4.3
Crankcase disassembly	* 3.1

The F.R.T. for the job is: $(4.1 + 4.3) - 3.1 = 5.3$

Crankcase disassembly is the duplicated operations.

• The F.R.T. shown with (*) includes engine removal and installation.

4. Operations other than replacing parts.

a. Removal and installation

N.	Service item	F.R.T
1	Engine	1.7
2	Cylinder head	2.5
3	Carburetor	0.4

b. Regolazione, controllo e pulizia del motore

N.	Descrizione	F.R.T.
1	Controllo olio motore (senza il cambio)	0.1
2	Pulizia reticella filtro olio	0.3
3	Pulizia elemento filtro aria	0.2
4	Misura pressione compressione	0.1
5	Pulizia regolazione candela	0.1
6	Controllo accensione	0.2
7	Regolazione manopola acceleratore	0.1
8	Regolazione del minimo	0.1
9	Controllo livello galleggiante carburatore	0.5
10	Disaerazione pompa olio	0.2
11	Regolazione frizione	0.1

Telaio

N.	Descrizione	F.R.T.
1	Regolazione freno (ant.)	0.2
2	Regolazione freno (post.)	0.1
3	Controllo funzionamento freno	0.1
4	Orientamento faro ant.	0.1
5	Catena di trasmissione (comprende la regolazione della tensione, esclusa la corona dentata)	0.1

c. Revisione generale

N.	Descrizione	F.R.T.
1	Carburatore	0.6

b. Adjustment, measurement and cleaning of engine

No.	Service item	F.R.T.
1	Engine oil-inspection (excluding oil change)	0.1
2	Oil filter screen cleaning	0.3
3	Cleaner element-cleaning	0.2
4	Compression-pressure measurement	0.1
5	Spark plug adjustment and cleaning	0.1
6	Ignition timing-inspection	0.2
7	Throttle operation-adjustment	0.1
8	Carburetor idle-adjustment	0.1
9	Carburetor-float level measurement	0.5
10	Oil pump air bleed	0.2
11	Clutch-adjustment	0.1

Frame

No.	Service item	F.R.T.
1	Front brake-adjustment	0.2
2	Rear brake-adjustment	0.1
3	Brake-operation test	0.1
4	Headlight-aimings	0.1
5	Drive chain (includes adjustment however, does not includes sprocket)	0.1

c. Overhaul

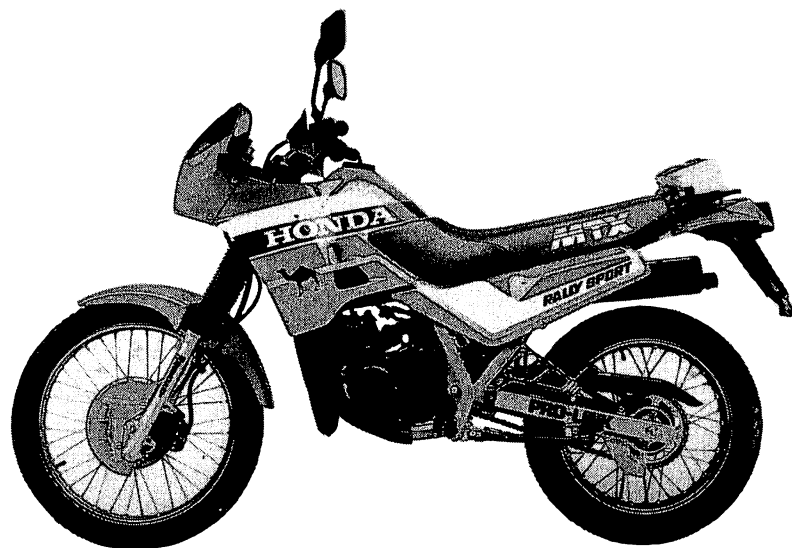
No.	Service item	F.R.T.
1	Carburetor	0.6



MTX 125 RG



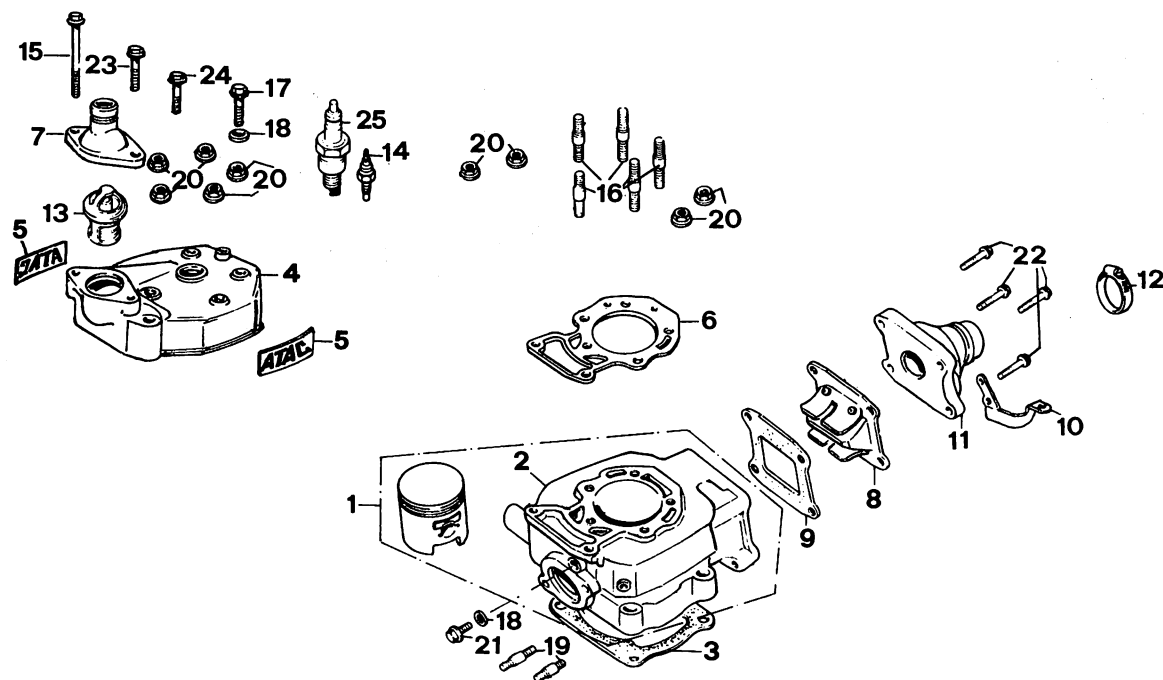
MTX 125 RH



MTX 125 RIIIH

E-1

Cilindro - testata
Cylinder - Cylinder head

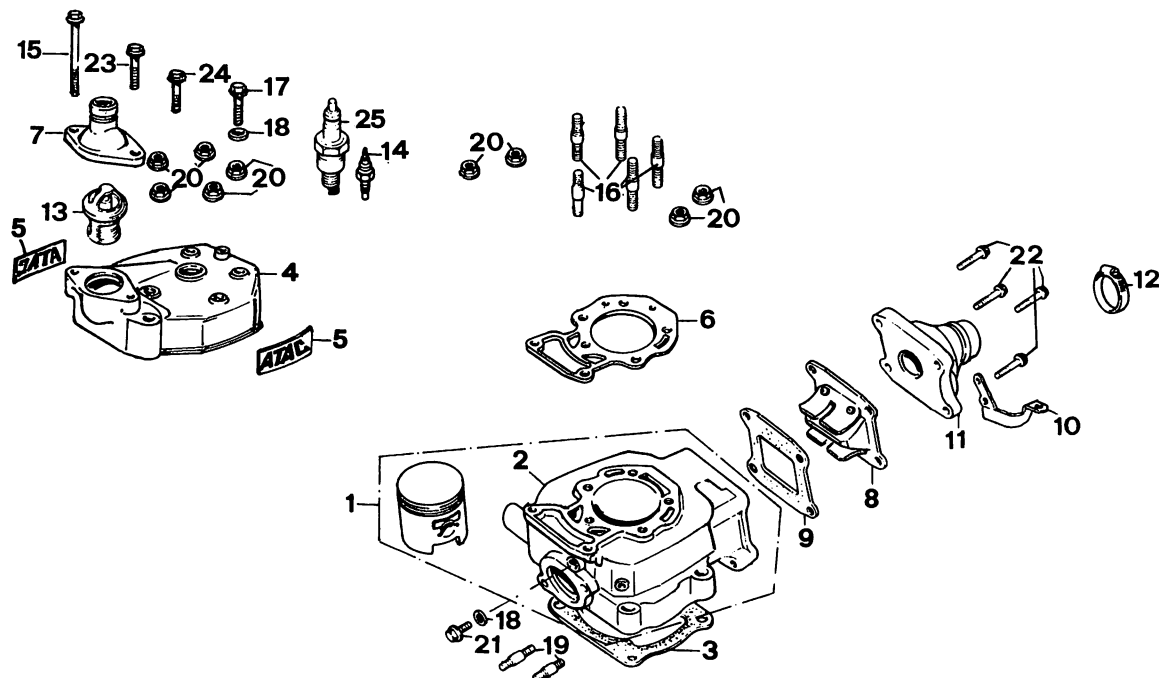


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich.			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						Rg	Rh	Rch		
CILINDRO COMPL./ CYLINDER COMP.	1.9	1	1210A-KS3-990	CILINDRO/PISTONE COMPL.	CYLINDER/PISTON ASSY	1	1	1		
GUARNIZIONE CILINDRO/GASKET CYL.	1.3	2	12100-KS3-900	CILINDRO «E» + 20 + 15 micron	CYLINDER «E» + 20 + 15 micron	1	1	1		
TESTATA/HEAD CYL.	0.6		12110-KS3-900	CILINDRO «A» + 15 + 10 micron	CYLINDER «A» + 15 + 10 micron	1	1	1		
GUARNIZIONE TESTATA/GASKET CYL. HEAD	0.5		12120-KS3-900	CILINDRO «B» + 10 + 5 micron	CYLINDER «B» + 10 + 5 micron	1	1	1		
• COPERCHIO/COVER			12130-KS3-900	CILINDRO «C» + 5 + 0 micron	CYLINDER «C» + 5 + 0 micron	1	1	1		
• TERMOSTATO/THERMOSTAT			12140-KS3-900	CILINDRO «D» 0 -5 micron	CYLINDER «D» 0 -5 micron	1	1	1		
VALVOLA LAMELLARE/VALVE COMP. REED	0.3	3	12191-KR1-761	GUARNIZIONE CILINDRO	GASKET, CYLINDER	1	1	1		
• FLANGIA CARBUR./INSULATOR CARBUR.		4	12200-KR1-760	TESTATA CILINDRO	HEAD, CYLINDER	1	1	1		
• INTERRU. TEMPERATURA/THERMO UNIT		5	12207-KR1-760	ADESIVO TESTA CILINDRO	EMBLEM	2	2	2		
		6	12251-KR1-760	GUARNIZIONE TESTA	GASKET, CYL. HEAD	1	1	1		
		7	12304-KR1-760	COPERCHIO TERMOSTATO	COVER, THERMOSTAT	1	1	1		
		8	14100-KR1-760	VALVOLA LAMELLARE COMPL.	VALVE, REED ASSY	1	1	1		
		9	14132-KR1-761	GUARNIZIONE, A	GASKET, A	1	1	1		
		10	15151-KR1-760	PIASTRINA, CAVO POMPA OLIO	RECEIVER, OIL PUMP CABLE	1	1	1		
		11	16211-KS3-900	FLANGIA CARBURATORE	INSULATOR, CARBURATOR	1	1	1		
		12	16213-KS3-940	FASCETTA, STRINGITUBO	BAND, INSULATOR	1	1	1		
		13	19300-KE1-003	TERMOSTATO COMPL.	THERMOSTAT, ASSY	1	1	1		
		14	37750-PC1-004	INTERRUTTORE TEMPERATURA	THERMO UNIT ASSY	1	1	1		
		15	90002-KR1-760	VITE T.E. M6x82	BOLT, FLANGE M6x82	1	1	1		
		16	90021-KR1-760	VITE PRIGIONIERA	BOLT, STUD CYLINDER HEAD	5	5	5		
		17	90022-KR1-760	VITE, SPECIALE	BOLT, ATAC SPINDLE STOPPER	1	1	1		
		18	90478-700-000	RONDELLA 6 mm	WASHER 6 mm	2	2	2		
		19	92900-08019-0B	VITE PRIGIONIERA M8x19	BOLT, STUD M8 x 19	2	2	2		
		20	94050-08000	DATO, FLANGIATO M8	NUT, FLANGE M8	9	9	9		
		21	95700-06012-07	VITE T.E. FLANG. M6x12	BOLT, FLANGE M6x12	1	1	1		
		22	95701-06028-07	VITE T.E. FLANG. M6x28	BOLT, FLANGE M6x28	4	4	4		
		23	96000-06018-07	VITE T.E. FLANG. M6x18	BOLT, FLANGE M6x18	1	1	1		

C 3

E-1

Cilindro - Testata
Cylinder - Cylinder head



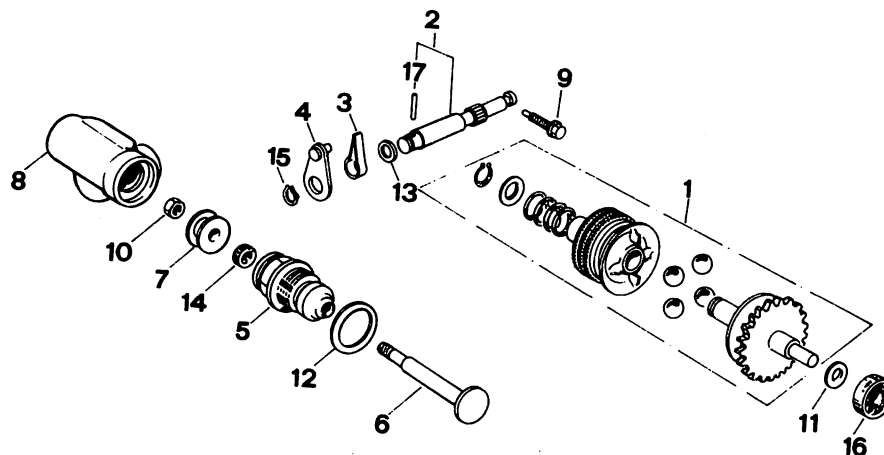
PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						Re	MTX 125	Rich.		
		24	96000-06040-07	VITE T.E. FLANG. M6×40	BOLT, FLANGE M6×40	1	1	1		
		25	98079-58816-02	CANDELA (BR 8ES-NGK)	SPARK, PLUG (BR 8ES-NGK)	1	1	1		
		25	98079-58827-00	CANDELA (W24-ESR-U)	SPARK, PLUG (W24-ESR-U)	1	1	1		

Cilindro 56	D	12100-KS3-900					12110-KS3-900					12120-KS3-900					12130-KS3-900					12140-KS3-900				
		E					A					B					C					D				
		+0.020	+0.015	+0.010	+0.005	+0.000	+0.020	+0.015	+0.010	+0.005	+0.000	+0.020	+0.015	+0.010	+0.005	+0.000	+0.020	+0.015	+0.010	+0.005	+0.000	+0.020	+0.015	+0.010	+0.005	+0.000
		-0.015	-0.010	-0.005	-0.000	-0.005	-0.015	-0.010	-0.005	-0.000	-0.005	-0.015	-0.010	-0.005	-0.000	-0.005	-0.015	-0.010	-0.005	-0.000	-0.005	-0.015	-0.010	-0.005	-0.000	-0.005
Pistone 56																										
13100-KR1-761																										
E Rosso																										
-0.020																										
-0.025																										
13110-KR1-760																										
A Bianco																										
-0.025																										
-0.030																										
13120-KR1-760																										
B Blu																										
-0.030																										
-0.035																										
13130-KR1-760																										
C Arancio																										
-0.035																										
-0.040																										
13140-KR1-761																										
D Verde																										
-0.040																										
-0.045																										

Cilindro 56	D	12100-KS3-900					12110-KS3-900					12120-KS3-900					12130-KS3-900					12140-KS3-900				
		E					A					B					C					D				
Pistone 56		+ 0.020	+ 0.015	+ 0.010	+ 0.005	+ 0.000	+ 0.020	+ 0.015	+ 0.010	+ 0.005	+ 0.000	+ 0.020	+ 0.015	+ 0.010	+ 0.005	+ 0.000	+ 0.020	+ 0.015	+ 0.010	+ 0.005	+ 0.000	+ 0.020	+ 0.015	+ 0.010	+ 0.005	+ 0.000
		- 0.015	- 0.010	- 0.005	- 0.000	- 0.005	- 0.015	- 0.010	- 0.005	- 0.000	- 0.005	- 0.015	- 0.010	- 0.005	- 0.000	- 0.005	- 0.015	- 0.010	- 0.005	- 0.000	- 0.005	- 0.015	- 0.010	- 0.005	- 0.000	
	13100-KR1-761																									
	E Red																									
	-0.020																									
	-0.025																									
	13110-KR1-760																									
	A White																									
	-0.025																									
	-0.030																									
13120-KR1-760																										
B Blue																										
-0.030																										
-0.035																										
13130-KR1-760																										
C Orange																										
-0.035																										
-0.040																										
13140-KR1-761																										
D Green																										
-0.040																										
-0.045																										

E-3

Sistema ATAC ATAC System

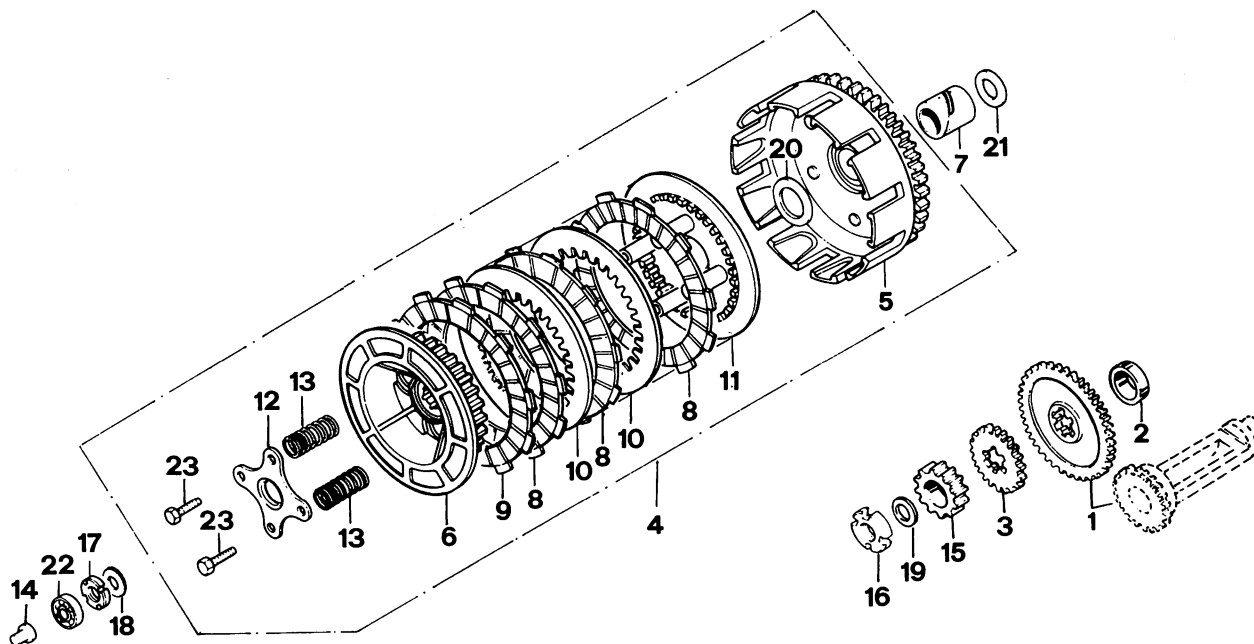


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich.			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						Rc	Rh	RH		
ARPIONISMO ATAC/ATAC DRIVE ASSY	1.0	1	14200—KR1—760	ARPIONISMO ATAC COMPL.	ATAC DRIVE ASSY	1	1	1		
• CUSCINETTO A SFERE/BEARING RADIAL BALL		2	14230—KR1—760	ALBERINO ATAC	SPINDLE COMP, ATAC	1	1	1		
ALBERINO ATAC/SPINDLE ATAC	1.1	3	14235—KM7—700	MOLLA BRACCIO	SPRING ARM	1	1	1		
GUIDA VALVOLA/GUIDE VALVE	0.3	4	14240—KR1—760	BRACCIO COMPL.	ARM COMP. ATAC	1	1	1		
• VALVOLA ATAC/VALVE ATAC		5	14251—KR1—760	GUIDA VALVOLA	GUIDE VALVE	1	1	1		
		6	14252—KM7—700	VALVOLA, ATAC	VALVE, ATAC	1	1	1		
		7	14254—KM7—700	GUIDA VALVOLA	RING, ATAC VALVE SET	1	1	1		
		8	14256—KM7—700	PROTEZIONE VALVOLA	COVER, ATAC VALVE	1	1	1		
		9	90022—KR1—760	VITE, SPECIALE	BOLT, ATAC SPINDLE STOPPER	1	1	1		
		10	90206—001—000	DADO, REGISTRAZIONE	NUT, TAPPET ADJUSTER	1	1	1		
		11	90445—KM7—700	RONDELLA DI SPINTA 8 mm	WASHER, THRUST 8 mm	1	1	1		
		12	90462—KM7—700	RONDELLA 22,2 mm	WASHER SEALING 22,2 mm	1	1	1		
		13	91206—KM7—702—M2	PARAOLIO 12×18×10	OIL SEAL 12×18×10	1	1	1		
		14	91208—KM7—701—M1	PARAOLIO 6×11×4	OIL SEAL 6×11×4	1	1	1		
			91208—KM7—702—M2	PARAOLIO 6×11×4	OIL SEAL 6×11×4	1	1	1		
		15	94510—1000	ANELLO ELASTICO	CIRCLIP	1	1	1		
		16	96100—60000—00	CUSCINETTO A SFERE (6000)	BEARING RADIAL BALL (6000)	1	1	1		
		17	96220—40198	RULLINO 4×19,8	ROLLER 4×19,8	1	1	1		



E-4

Frizione Clutch

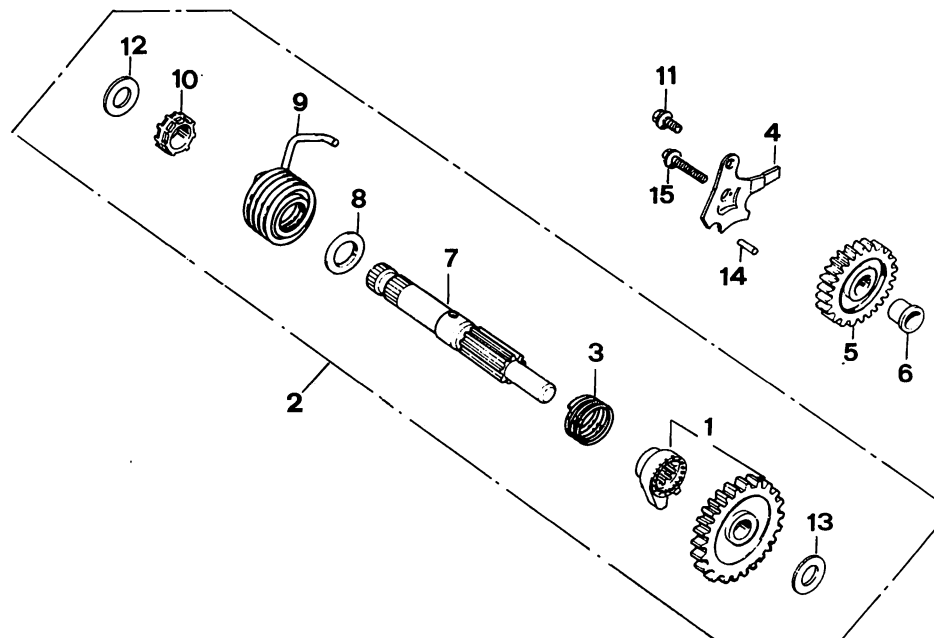


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						R _G	R _H	R _{TH}		
INGRANAGGIO CONDUT. ATAC/GEAR ATAC DRIVE	1.3	1	1342A—KR1—760	INGRANAGGIO CONDOTTO (37D)/ALBEROGEAR, BALANCER DRIVE (37T)/SHAFT,	1	1	1			
• INGRANAGGIO CONDUT. ATAC/GEAR ATAC DRIVE				BILANC.	COMP. BALANCER					
• INGRANAGGIO CONDUT. GEAR PRIMARY DRIVE		2	13617—KS3—900	DISTANZIALE	COLLAR	1	1	1		
CAMPANA FRIZIONE/OUTER CLUTCH	1.2	3	14301—KR1—760	INGRANAGGIO CONDUT. ATAC	GEAR, ATAC DRIVE	1	1	1		
• MOZZO CENTRALE/DISK CLUTCH		4	22000—KS3—900	FRIZIONE COMPL.	CLUTCH, ASSY	1	1	1		
• DISCO FRIZIONE/DISK CLUTCH		5	22100—KR1—760	CAMPANA FRIZIONE COMPL.	OUTER CLUTCH	1	1	1		
• CONTRO PIATTO DI SPINTA/PLATE CLUTCH		6	22120—KR1—761	MOZZO FRIZIONE	CENTER COMP. CLUTCH	1	1	1		
PRESSURE		7	22131—KR1—760	BOCCOLA, CAMPANA FRIZIONE	BUSH, CLUTCH OUTER	1	1	1		
MOLLA FRIZIONE/SPRING CLUTCH	1.0	8	22201—KR1—760	DISCO, FRIZIONE RIVESTITO	DISK, CLUTCH FRICTION	5	5	—	fino a 7094/up to 7094 dal 7095/from 7095 dal 7095/from 7095	
(una o tutte/one or all)			22201—KR1—760	DISCO, FRIZIONE RIVESTIVO	DISK, CLUTCH FRICTION	—	—	4		
• ASTA COMANDO FRIZIONE/ROD CLUTCH LIFTER	0.9	9	22202—KR1—760	DISCO, FRIZIONE RIVESTIVO	DISK, CLUTC FRICTION	—	—	1		
		10	22321—KR1—760	DISCO, FRIZIONE	PLATE, CLUTCH	4	4	4		
		11	22350—KR1—760	CONTRO PIATTO DI SPINTA	PLATE, CLUTCH PRESSURE	1	1	1		
		12	22361—KR1—760	PIATRINA, DISINNESTO	PLATE, CLUTCH LIFTER	1	1	1		
		13	22401—KR1—760	MOLLA, FRIZIONE	SPRNG, CLUTCH	4	4	4		
		14	22849—KM7—700	ASTA, COMANDO FRIZIONE	ROD, CLUTCH LIFTER	1	1	1		
		15	23121—KR1—760	INGRANAGGIO PRIMARIO CONDUT.	GEAR, PRIMARY DRIVE	1	1	1		
		16	90231—KE1—000	GHIERA, M16	NUT, LOCK M16	1	1	1		
		17	90231—KR1—760	GHIERA, M14	NUT, LUCK M14	1	1	1		
		18	90433—KE1—000	RONDELLA, 14 mm	WASHER, 14 mm	1	1	1		
		19	90434—KE1—000	RONDELLA, 16 mm	WASHER, 16 mm	1	1	1		
		20	90422—KR1—760	RONDELLA, 17 mm	WASHER, 17 mm	1	1	1		
		21	90444—KR1—760	RONDELLA, 17 mm	WASHER, 17 mm	1	1	1		
		22	91007—KR1—761	CUSCINETTO A SFERE (6903)	BEARING, RADIAL BALL (6903)	1	1	1		
		23	92025—06025—0A	VITE T.E. M6×25	BOLT HEX M6×25	4	4	4		



E-5

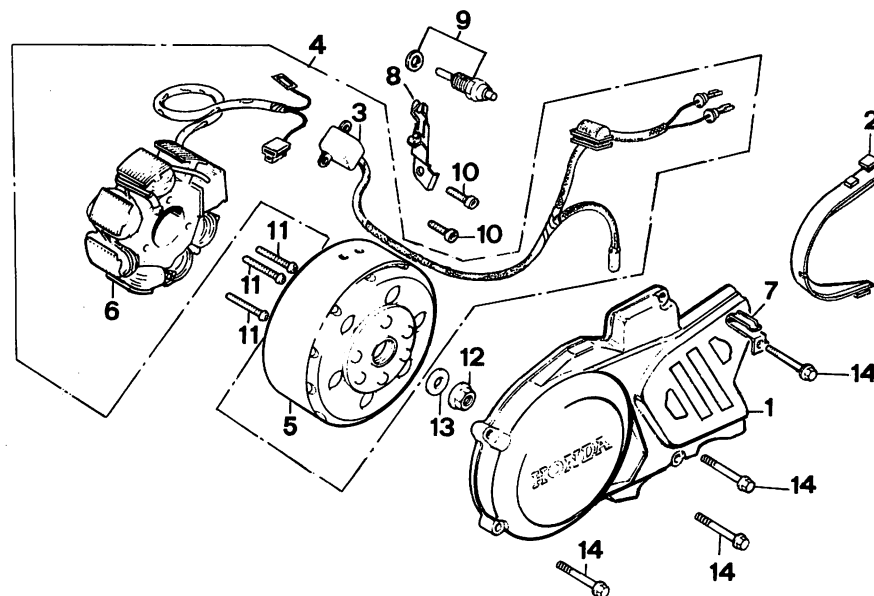
Albero messa in moto
Kick starter spindle



PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						Rg	RH	RTH		
PIGNONE STARTER/PINION KICK STARTER • MOLLA STARTER/SPRING KICK RETURN • ARPIONISMO STARTER/RATCHET KICK STARTER • ALBERO MESSA IN MOTO/SPINDLE KICK STATER INGRANAGGIO FOLLE STARTER/GEAR STARTER IDLE	1.1	1	2820A—KR1—760	ARPIONISMO STARTER	RATCHET, KICK STARTER	1	1	1		
		2	28200—KR1—761	GRUPPO MESSA IN MOTO	KICK STARTER ASSY	1	1	1		
		3	28223—KM7—701—M1	MOLLA, STARTER	SPRING, RATCHET	1	1	1		
	1.2	4	28225—KR1—760	PIASTRINA, STARTER	PLATE, KICK STARTER	1	1	1		
		5	28231—KR1—760	INGRANAGGIO, FOLLE STARTER	GEAR, STARTER IDLE	1	1	1		
		6	28232—KE1—000	BOCCOLA, INGRANAGGIO	BUSH, STARTER IDLE GEAR	1	1	1		
		7	28251—KR1—760	ALBERO, MESSA IN MOTO	SPINDLE, KICK STARTER	1	1	1		
		8	28254—437—000	RONDELLA FERMO MOLLA	SEAT RACHET SPRING	1	1	1		
		9	28281—KM7—700	MOLLA, STARTER	SPRING, KICK RETURN	1	1	1		
		10	28282—KM7—700	COLLARINO, STARTER	COLLAR, KICK SPRING	1	1	1		
		11	90041—KM7—700	VITE, T.E. FLANG. M8×25	BOLT, FLANGE M8×25	1	1	1		
		12	90453—235—000	RONDELLA DI SPINTA 16 mm	WASHER, THRUST 16 mm	1	1	1		
		13	90459—360—000	RONDELLA DI SPINTA 12,5 mm	WASHER, THRUST 12,5 mm	1	1	1		
		14	94301—08140	SPINA, 8×14	DOWEL, 8×14	1	1	1		
		15	95700—06110—00	VITE T.E. FLANG. M6×110	BOLT, FLANGE M6×110	1	1	1		

E-6

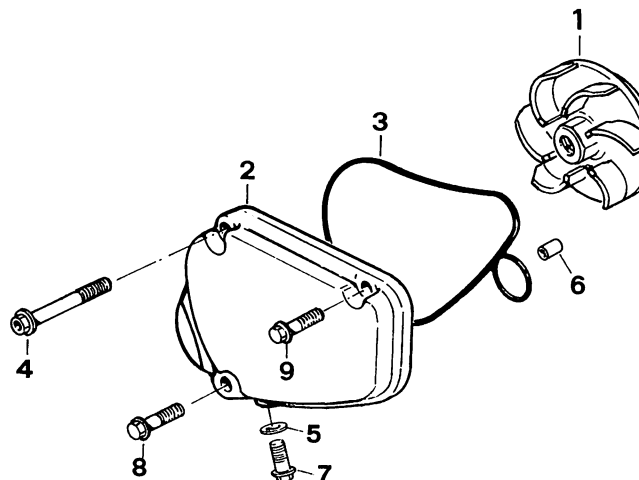
Coperchio carter sinistro - Alternatore
L. crankcase cover - Alternator



PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						Rg	RH	RHH		
COPERCHIO CARTER SX./L. CRANKCASE COVER	0.1	1	11341—KS3—900	COPERCHIO, CARTER SX.	COVER, L. CRANKCASE	1	1	1		
SENSORE/PULSER	0.5	2	11344—KR1—760	GUIDA, CATENA TRASMISS.	GUIDE, DRIVE CHAIN	1	1	1		
• ALTERNATORE COMPL./ALTERNATOR ASSY		3	30300—KS3—901	SENSORE COMPL.	PULSER ASSY	1	1	1		
• STATORE COMPL./STATOR ASSY		4	31100—KS3—901	ALTERNATORE COMPL.	ALTERNATOR ASSY	1	1	1		
ROTORE/ROTOR	0.2	5	31110—KS3—901	ROTORE, ALTERNATORE	ROTOR, ALTERNATOR	1	1	1		
INTERRUTTORE CAMBIO/SWITCH ASSY NEUTRAL	0.3	6	31120—KS3—901	STATORE, ALTERNATORE	STATOR, ALTERNATOR	1	1	1		
		7	32907—KR1—760	CLIP, PER CAVO	CLAMPER, CORD	1	1	1		
		8	32911—KR1—761	SUPPORTO, CAVO ALTERN.	CLAMPER CORD	1	1	1		
		9	35600—425—013	INTERRUTTORE, CAMBIO	SWITCH, ASSY NEUTRAL	1	1	1		
		10	90010—MJ6—000	VITE M6×16	BOLT, SOCKET M6×16	2	2	2		
		11	90117—GB2—000	VITE SPECIALE M6×30	BOLT, SOCKET M6×30	3	3	3		
		12	90231—397—000	GHIERA, M12	NUT, LOCK M12	1	1	1		
		13	90441—166—000	RONDELLA, PIANA 12 mm	WASHER, PLAIN 12 mm	1	1	1		
		14	96000—06032—07	VITE T.E. FLANG. M6×32	BOLT, FLANGE M6×32	4	4	4		

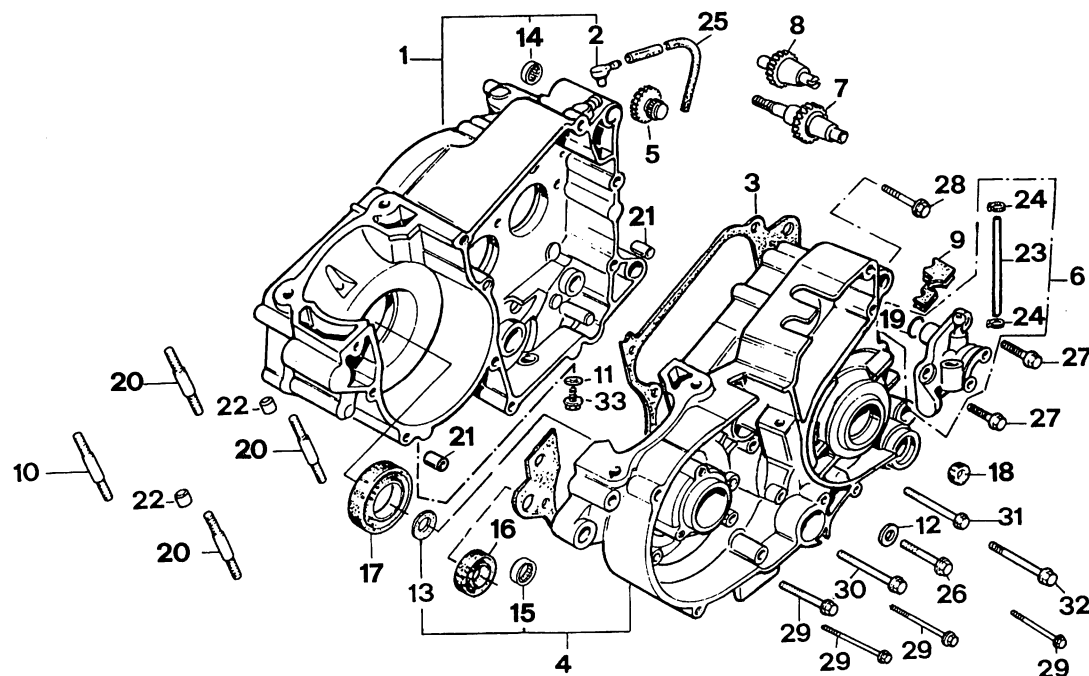
E-7

Pompa acqua
Water pump



PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						R6	RH	RTH		
GIRANTE POMPA ACQUA/IMPELLER WATER PUMP	0.3	1	19215—KR1—760	GIRANTE, POMPA ACQUA	IMPELLER, WATER PUMP	1	1	1		
• COPERCHIO POMPA ACQUA/COVER WATER PUMP		2	19220—KR1—760	COPERCHIO, POMPA ACQUA	COVER, WATER PUMP	1	1	1		
GRUPPO TENUTA/SEAL MECHANICAL	1.2	3	19225—KR1—760	O-RING, POMPA ACQUA	O-RING, WATER PUMP	1	1	1		
O-RING POMPA ACQUA/O-RING WATER PUMP	0.4	4	90001—KR1—760	VITE, SPECIALE M6×95	BOLT, FLANGE M6×95	1	1	1		
		5	90478—700—000	RONDELLA, 6 mm	WASHER, 6 mm	1	1	1		
		6	91320—KE1—000	SPINA, CENTRAGGIO 8×7	DOWEL, 8×7	2	2	2		
		7	95700—06012—07	VITE, T.E. FLANG. M6×12	BOLT, FLANGE M6×12	1	1	1		
		8	96000—06028—07	VITE, T.E. FLANG M6×28	BOLT, FLANGE M6×28	2	2	2		

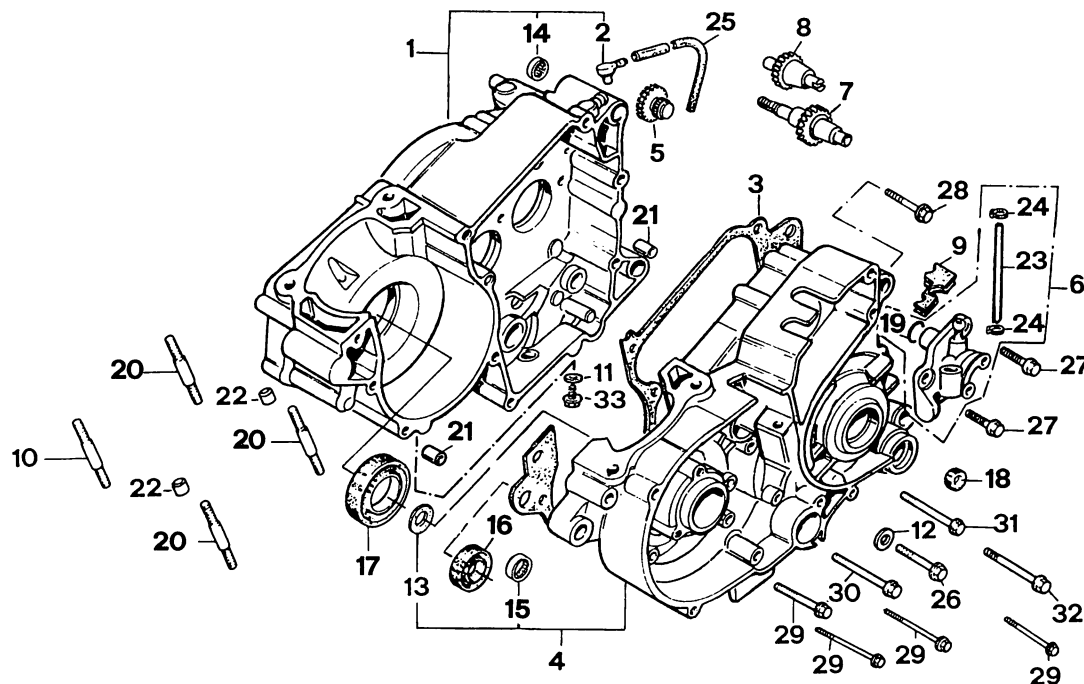
E-8

Carter e pompa dell'olio
Crankcase and oil pump

PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Re	Q.tà Rich. MTX 125 Rh	No. MATR. SER. No.	CODICE MERCATO AREA CODE
CARTER DX. COMPL./CRANKCASE R. ASSY	*4.5	1	11100-KS3-900	CARTER DX. COMPL.	CRANKCASE R. ASSY	1	1	1	
GUARNIZIONE CARTER/GASKET CRANKCASE	*3.1	2	11106-KR1-760	ATTACCO, TUBO SFIATO OLIO	JOINT, BREATHER	1	1	1	
CARTER SX. COMPL./CRANKCASE L. ASSY	*3.7	3	11191-KR1-760	GUARNIZIONE, CARTER	GASKET, CRANKCASE	1	1	1	
INGRANAGGIO CONTAGIRI/GEAR TACHOMETER	1.2	4	11200-KR1-761	CARTER SX. COMPL.	CRANKCASE L. ASSY	1	1	1	
INGRANAGGIO RINVIO CONTAGIRI/GEAR COMP.		5	12440-KS3-900	INGRANAGGIO RINVIO CONTAGIRI	GEAR, TACHO. DRIVE	1	1	1	
TACHOMETER DRIVE	1.1	6	1510A-KS3-900	POMPA OLIO, COMPL.	OIL PUMP, ASSY	1	1	1	
POMPA OLIO/OIL PUMP ASSY	0.4	7	15140-KR1-760	ALBERO, CONDUT. POMPA OLIO	SHAFT, OIL PUMP DRIVE	1	1	1	
ALBERO CONDUT. POMPA OLIO/SHAFT OIL		8	15160-KM7-700	ALBERO, CONDOTTO POMPA OLIO	SHAFT, OIL PUMP DRIVEN	1	1	1	
PUMP DRIVE	*3.2	9	15561-KR1-760	GOMMINO	GROMMET	1	1	1	
• ALBERO CONDUT. POMPA OLIO/SHAFT OIL		10	90031-KR1-760	VITE, PRIGIONIERA	BOLT, STUD	1	1	1	
PUMP DRIVEN		11	90441-425-000	RONDELLA DI RAME 10 mm	WASHER SEALING 10 mm	1	1	1	
• PARAOLIO/OIL SEAL 24×36×8		12	90474-333-000	RONDELLA 8 mm	WASHER 8 mm	1	1	1	
PARAOLIO/OIL SEAL 12×22×7	1.3	13	90601-KR1-760	ANELLO TENUTA	SET RING	1	1	1	
PARAOLIO/OIL SEAL 32×44×8	*4.0	14	91102-KR1-761	GABBIA A RULLINI 0810	BEARING NEEDLE 0810	1	1	1	
• VITE PRIGIONIERA/BOLT STUD 8×35		15	91103-KR1-761	GABBIA A RULLINI 16×26×13	BEARING, NEEDLE 16×26×13	1	1	1	
(agg. 0.1 per ognuna/add 0.1 for each)		16	91205-KE1-003	PARAOLIO 24×36×8	OIL SEAL 24×36×8	1	1	1	
			91205-KE1-004	PARAOLIO 24×36×8	OIL SEAL 24×36×8	1	1	1	
		17	91206-KE1-003	PARAOLIO 32×44×8	OIL SEAL 32×44×8	1	1	1	
		18	91209-612-000	PARAOLIO 12×22×7	OIL SEAL 12×22×7	1	1	1	
		19	91303-800-000	O-RING 16 mm	O-RING 16 mm	1	1	1	
		20	92900-08035-OB	VITE, PRIGIONIERA 8×35	BOLT, STUD 8×35	3	3	3	
		21	94301-08200	SPINA 8×20	DOWEL. PIN 8×20	2	2	2	
		22	94301-10160	SPINA 10×16	DOWEL. PIN 10×16	2	2	2	
		23	95001-30190-40	TUBO OLIO	TUBE OIL PASS	1	1	1	
		24	95002-02650	FASCETTA, TUBO OLIO B 6,5	CLIP B 6,5 TUBE	2	2	2	

E-8

Carter e pompa dell'olio
Crankcase and oil pump



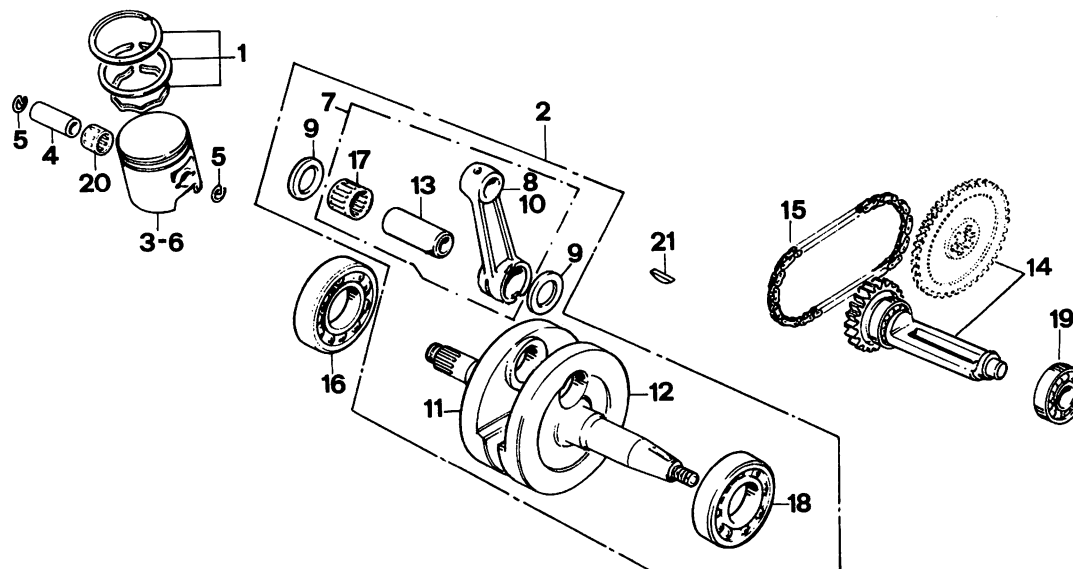
PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						R ₆	MTX 125 R _H	Q.tà Rich. R _{HH}		
		25	95005-50230-30	TUBO 5×230	TUBE 5×230	1	1	1		
		26	95700-08050-00	VITE T.E. FLANG. M8×50	BOLT, FLANGE M8×50	1	1	1		
		27	96000-06018-00	VITE T.E. FLANG. M6×18	BOLT, FLANGE M6×18	2	2	2		
		28	96000-06035-00	VITE T.E. FLANG. M6×35	BOLT, FLANGE M6×35	1	1	1		
		29	96000-06050-00	VITE T.E. FLANG. M6×50	BOLT, FLANGE M6×50	4	4	4		
		30	96000-06050-07	VITE T.E. FLANG. M6×50	BOLT, FLANGE M6×50	2	2	2		
		31	96000-06060-00	VITE T.E. FLANG. M6×60	BOLT, FLANGE M6×60	1	1	1		
		32	96000-06060-07	VITE T.E. FLANG. M6×60	BOLT, FLANGE M6×60	1	1	1		
		33	96500-10020-08	VITE T.E. FLANG. M10×20	BOLT, FLANGE M10×20	1	1	1		

E-9

Albero motore - Pistone - Biella - Fasce elastiche
Crankshaft - Piston - Connecting rod - Ring set

Selezione accoppiamenti biella-rullini-perno
Selection table of connecting rod large end bearing

Biella Connecting rod Ø28		A	B	C	D
Perno manovella Crank pin Ø22		+ 0,018 - + 0,022	+ 0,014 - + 0,018	+ 0,010 - + 0,014	+ 0,006 - + 0,010
1	0	91004—KM4—003 (Rosso) (Blue)	91005—KM4—003 (Blu) (Blue)	91006—KM4—003 (Bianco) (White)	
	— 0,004	91004—KM4—003 (Rosso) (Blue)	91005—KM4—003 (Blu) (Blue)	91006—KM4—003 (Bianco) (White)	
2	— 0,004		91004—KM4—003 (Rosso) (Blue)	91005—KM4—003 (Blu) (Blue)	91006—KM4—003 (Bianco) (White)
	— 0,008		91004—KM4—003 (Rosso) (Blue)	91005—KM4—003 (Blu) (Blue)	91006—KM4—003 (Bianco) (White)
3	— 0,008			91004—KM4—003 (Rosso) (Blue)	91005—KM4—003 (Blu) (Blue)
	— 0,012			91004—KM4—003 (Rosso) (Blue)	91005—KM4—003 (Blu) (Blue)



PARTI DA SOSTITUIRE
SERVICE ITEM

F.R.T

POS.
No.

CODICE PART. No.

DESCRIZIONE

DESCRIPTION

Req.d. Q.ty Q.tà Rich.
MTX 125 R

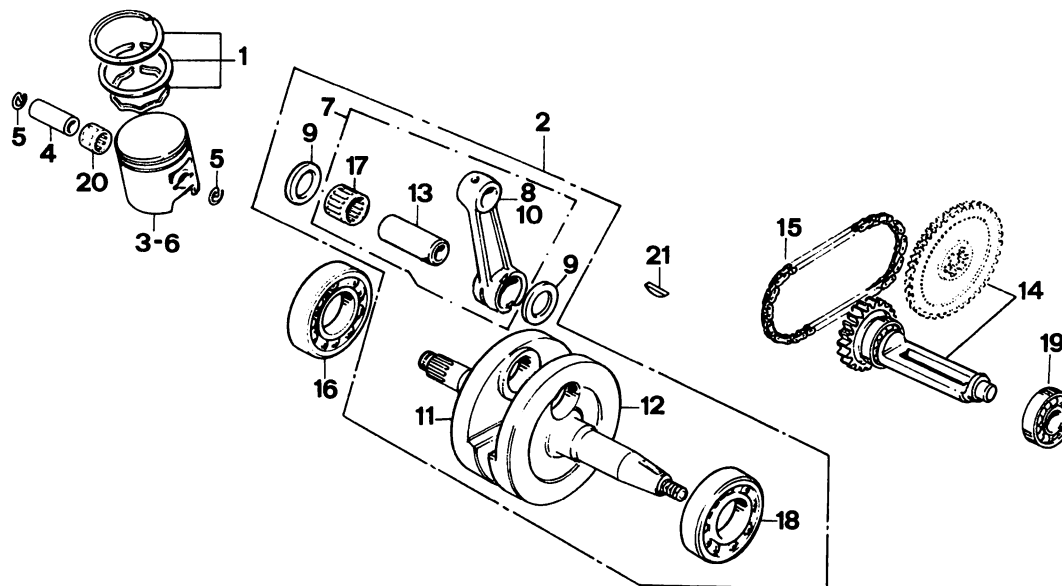
Rc

Rh

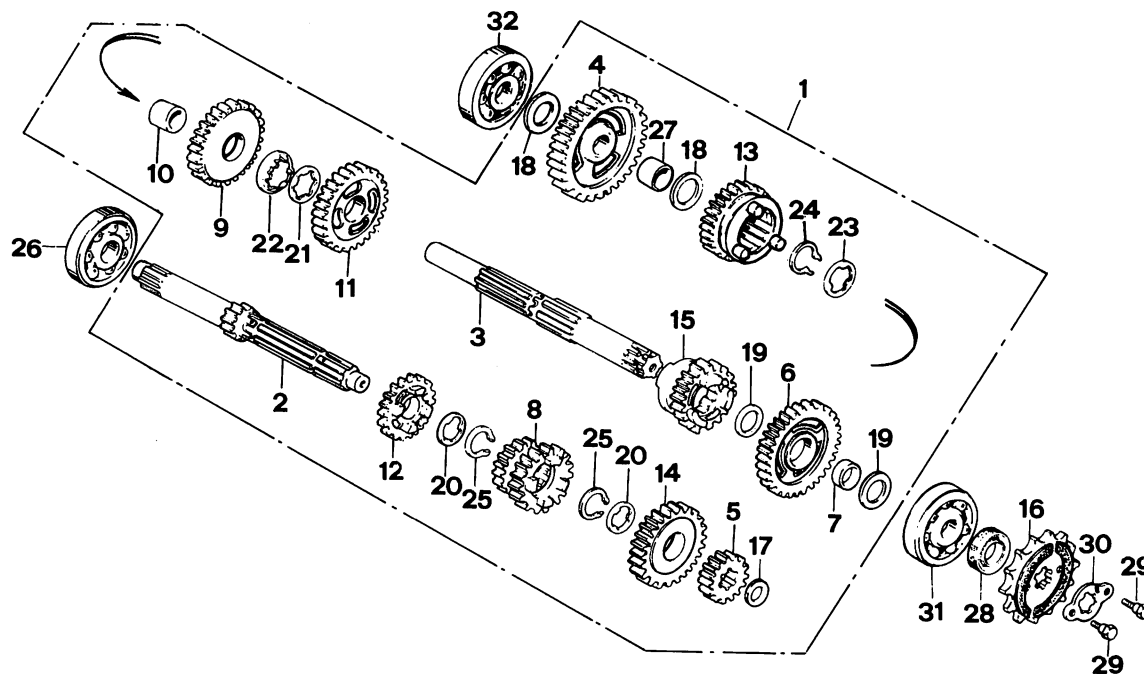
RHH

No. MATR.
SER. No.CODICE MERCATO
AREA CODE

GRUPPO FASCE ELASTICHE/RING SET PISTON	1.5	1	130A1—KR1—760	GRUPPO FASCE ELASTICHE	RING SET PISTON	1	1	1		
ALBERO MOTORE/CRANKSHAFT ASSY	*4.3	2	13000—KS3—900	ALBERO MOTORE COMPL.	CRANKSHAFT COMP.	1	1	1		
SPINOTTO/PIN PISTON	1.4	3	13100—KR1—761	PISTONE «E» ROSSO - 20-25 micron	PISTON «E» RED - 20-25 micron	1	1	1		
BIELLA/ROD CONNECTING (tempo reale/Actual time)			13110—KR1—760	PISTONE «A» BIANCO - 25-30 micron	PISTON «A» WHITE - 25-30 micron	1	1	1		
(compresi i particolari/incl. relative part)		4	13111—KM4—000	SPINOTTO	PIN, PISTON	1	1	1		
ALBERO BILANCIERE/SHAFT BALANCER	1.3	5	13115—KM7—700	ANELLO ELASTICO	CIRCLIP	2	2	2		
CATENA POMPA ACQUA/CHAIN WATER PUMP DRIVE	1.1	6	13120—KR1—760	PISTONE «B» BLU - 30-35 micron	PISTON «B» BLUE - 30-35 micron	1	1	1		
CUSCINETTO A SFERE/BEARING RADIAL BALL 6322	*4.1		13130—KR1—760	PISTONE «C» ARANCIO - 35-40 micron	PISTON «C» ORANGE - 35-40 micron	1	1	1		
CUSCINETTO A SFERE/BEARING RADIAL BALL 6228	*3.3		13140—KR1—761	PISTONE «D» VERDE - 40-45 micron	PISTON «D» GREEN - 40-45 micron	1	1	1		
• CUSCINETTO A SFERE/BEARING RADIAL BALL 6203		7	1320A—KS3—900	GRUPPO BIELLA - PERNO MANOVELLA - CUSCINETTO BIELLA	ROD, CONNECTING ASSY	1	1	1		
		8	13201—KR1—760	BIELLA «A» + 18 + 22 micron	ROD, CONNECTING «A» + 18 + 22 micron	1	1	1		
		9	13202—KR1—760	RONDELLA DI SPINTA	WASHER, SIDE PLATE	2	2	2		
		10	13203—KR1—760	BIELLA «B» + 14 + 18 micron	ROD, CONNECTING «B» + 14 + 18 micron	1	1	1		
			13204—KR1—760	BIELLA «C» + 10 + 14 micron	ROD, CONNECTING «C» + 10 + 14 micron	1	1	1		
			13205—KR1—760	BIELLA «D» + 6 + 10 micron	ROD, CONNECTING «D» + 6 + 10 micron	1	1	1		
		11	13311—KR1—760	SEMI ALBERO DX.	SHAFT, CRANK R.	1	1	1		
		12	13321—KR1—760	SEMI ALBERO SX.	SHAFT, CRANK L.	1	1	1		
		13	13381—KE1—300	PERNO, DI MANOVELLA 0 -4 micron	PIN, CRANK 0 - 4 micron	1	1	1		
			13382—KE1—300	PERNO DI MANOVELLA - 4 - 8 micron	PIN, CRANK - 4 - 8 micron	1	1	1		
			13383—KE1—300	PERNO DI MANOVELLA - 8 - 12 micron	PIN, CRANK - 8 - 12 micron	1	1	1		
		14	1342A—KR1—760	ALBEROBILANC./INGRANAGGIO CONDOTTO	SHAFT, COMP. BALANCER/GEAR BALANCER	1	1	1		
		15	19241—KR1—761	CATENA, POMPA ACQUA	CHAIN, WATER PUMP DRIVE	1	1	1		
		16	91002—KE1—014	CUSCINETTO DI BANCO 6322	BEARING RADIAL BALL 6322	1	1	1		
		17	91004—KM4—004	CUSCINETTO DI BIELLA «ROSSO» 0-2 micron	BEARING CONN. ROD «RED» 0-2 micron	1	1	1		
			91005—KM4—004	CUSCINETTO DI BIELLA «BLU» -2-4 micron	BEARING CONN. «BLU» -2-4 micron	1	1	1		



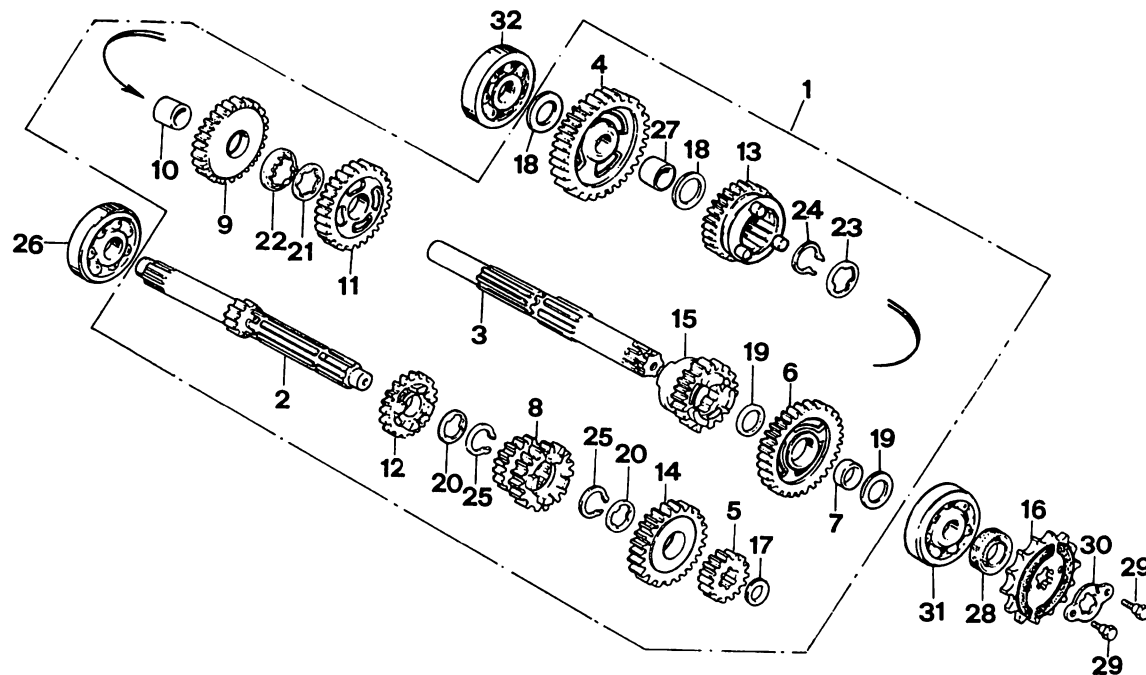
E-10

Cambio
Transmission

PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty MTX 125	Q.tà Rich.	No. MATR. SER. No.	CODICE MERCATO AREA CODE
ALBERO PRIMARIO/MAIN SHAFT TRANSMISSION (inclusi relativi componenti/incl. relative part)	*4.1	1	23100-KS3-900	CAMBIO COMPLETO	TRANSMISSION ASSY	1	1	1	
• ALBERO SECONDARIO/COUNTERSHAFT TRANSMISSION (inclusi relativi componenti/incl. relative part)		2	23211-KS3-900	ALBERO PRIMARIO	SHAFT, MAIN TRANSMISSION	1	1	1	
(quando si sostituisce il cambio completo F.R.T è 4.3)		3	23221-KR1-760	ALBERO SECONDARIO	SHAFT, COUNTER TRANSMISSION	1	1	1	
(when servicing comp. unit F.R.T. is 4.3)		4	23421-KS3-900	INGRANAGGIO, C1 (35D)	GEAR, C1 (35T)	1	1	1	
PIGNONE CATENA TRASM./SPROCKET DRIVE	0.2	5	23441-KS3-900	INGRANAGGIO, M2 (15D)	GEAR, M2 (15T)	1	1	1	
CUSCINETTO A SFERE/BEARING BALL (6204)	*3.3	6	23451-KS3-900	INGRANAGGIO, C2 (27D)	GEAR, C2 (27T)	1	1	1	
		7	23455-KR1-760	BOCCOLA, 20 mm	BUSH, 20 mm	1	1	1	
		8	23461-KS3-900	INGRANAGGIO, M3-M4 (20D/22D)	GEAR, M3-M4 (20T/22T)	1	1	1	
		9	23471-KS3-900	INGRANAGGIO, C3 (27D)	GEAR, C3 (27T)	1	1	1	
		10	23475-KE1-010	BOCCOLA, 22 mm	BUSH, 22 mm	1	1	1	
		11	23481-KS3-900	INGRANAGGIO, C4 (24D)	GEAR, C4 (24T)	1	1	1	
		12	23491-KS3-900	INGRANAGGIO, M5 (24D)	GEAR, M5 (24T)	1	1	1	
		13	23501-KS3-900	INGRANAGGIO, C5 (22D)	GEAR, C5 (22T)	1	1	1	
		14	23511-KS3-900	INGRANAGGIO, M6 (26D)	GEAR, M6 (26T)	1	1	1	
		15	23515-KS3-900	INGRANAGGIO, C6 (21D)	GEAR, C6 (21T)	1	1	1	
		16	23801-KJ1-000	PIGNONE, CATENA TRASM. (13D)	SPROCKET, DRIVE (13T)	1	1	1	
		17	90448-KE1-000	RONDELLA, DI SPINTA 16 mm	WASHER, THRUST 16 mm	1	1	1	
		18	90452-115-000	RONDELLA, 17 mm	WASHER, 17 mm	2	2	2	
		19	90454-107-000	RONDELLA, DI SPINTA 20 mm	WASHER, THRUST 20 mm	2	2	2	
		20	90455-KR1-760	RONDELLA, SCANALATA 20 mm	WASHER, SPLINE 20 mm	2	2	2	
		21	90464-444-000	RONDELLA, SCANALATA 22 mm	WASHER, SPLINE 22 mm	1	1	1	
		22	90465-KE1-000	RONDELLA ELASTICA	WASHER, LOCK	1	1	1	
		23	90466-KR1-760	RONDELLA, SCANALATA 22 mm	WASHER, SPLINE 22 mm	1	1	1	
		24	90601-KE1-000	ANELLO ELASTICO, 22 mm	CIRCLIP, 22 mm	1	1	1	
		25	90605-200-000	ANELLO ELASTICO, 20 mm	SET RING, 20 mm	2	2	2	

E-10

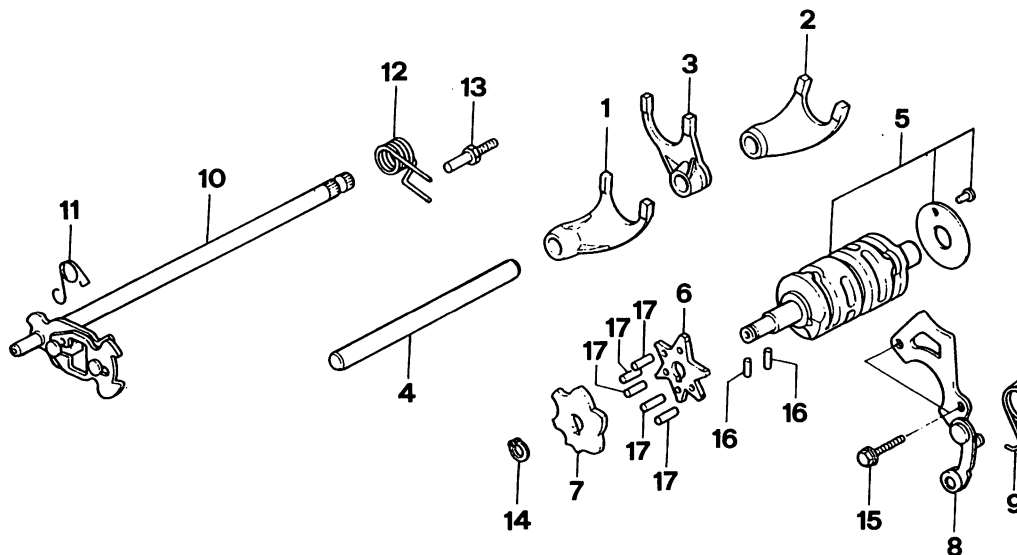
Cambio
Transmission



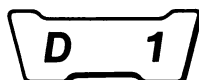
PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						R _G	R _H	R _{OH}		
		26	91003—KJ1—003	CUSCINETTO A SFERE 17×42×12	BEARING, RADIAL BALL 17×42×12	1	1	1		
		27	91105—KR1—760	GABBIA A RULLINI 17×21×9,75	BEARING, NEEDLE 17×21×9,75	1	1	1		
		28	91203—383—901	PARAOLIO 20×34×7	OIL SEAL 20×34×7	1	1	1		
		29	92000—06010—0A	VITE T. E. M6×10	BOLT, HEX M6×10	2	2	2		
		30	95014—92100	PIASTRINA SCANALATA	PLATE, FIXING	1	1	1		
		31	96100—62040—00	CUSCINETTO, RADIALE SFERE 6204	BEARING, BALL RADIAL 6204	1	1	1		
		32	96140—62030—00	CUSCINETTO, RADIALE SFERE 6203	BEARING, BALL RADIAL 6203	1	1	1		

E-11

Tamburo selettore - Alberino - Forcelle
Shift drum - Spindle - Shift fork

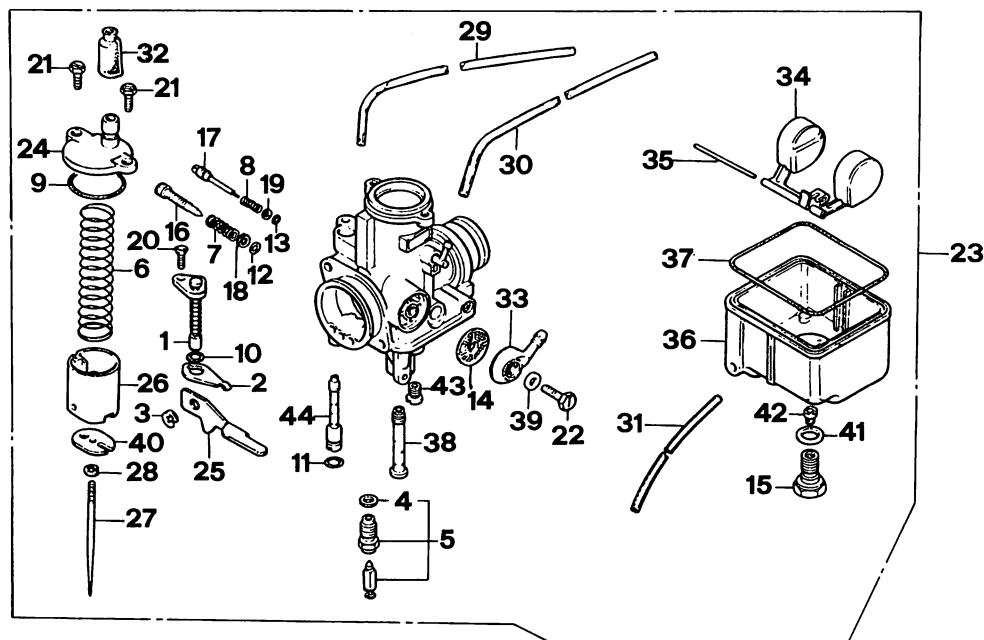


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						Rg	RH	RUH		
FORCELLE/FORK GEAR SHIFT (inclusi relativi componenti/incl. relative part) (uno o tutti/one or all)	*3.3	1	24211—KR1—760	FORCELLA DX.	FORK, R	1	1	1		
		2	24221—KR1—760	FORCELLA, SX	FORK, L.	1	1	1		
		3	24231—KR1—760	FORCELLA, CENTRALE	FORK, CENTER	1	1	1		
TAMBURO DESMODROMICO/DRUM GEARSHIFT	*4.1	4	24241—KR1—760	PERNO, FORCELLE	SHAFT, GEAR FORK	1	1	1		
PIASTRA DI FERMO/PLATE POSITIVE STOPPER	1.2	5	24300—KS3—900	TAMBURO DESMODROMICO	DRUM, GEARSHIFT	1	1	1		
• CAMMA SELETTTRICE/PLATE GEARSHIFT CAM		6	24411—KS3—900	PIASTRA, DI FERMO	PLATE, POSITIVE STOPPER	1	1	1		
• BRACCIO CAMMA SELETTTRICE/PLATE COMP. BRG HOLDER		7	24412—KS3—900	CAMMA, SELETTTRICE	PLATE, GEAR SHIFT CAM	1	1	1		
ALBERINO SPOSTAMARCE/SPINDLE GEARSHIFT (inclusi relativi componenti/incl. relative part)	1.0	8	24420—KR1—760	BRACCIO, CAMMA SELET.	PLATE COMP, BRG HOLDER	1	1	1		
		9	24436—KM7—700	MOLLA, FERMO DESMOD.	SPRING, SHIFT DRUM STOPPER	1	1	1		
		10	24610—KR1—760	ALBERINO, SELETTTORE MARCE	SPINDLE, GEARSHIFT COMP.	1	1	1		
		11	24624—KM7—700	MOLLA, ALBERINO	SPRING, GEARSHIFT RESET	1	1	1		
		12	24651—KS3—900	MOLLA, RITORNO	SPRING, GEARSHIFT RETURN	1	1	1		
		13	24652—259—000	PERNO, RICHIAMO MOLLA	PIN, SHIFT RETURN SPRING	1	1	1		
		14	94510—12000	ANELLO, ELASTICO 12 mm	CIRCLIP, EX. 12	1	1	1		
		15	96000—06014—00	VITE T.E. FLANG. M6x14	BOLT, FLANGE M6x14	2	2	2		
		16	96220—30118	RULLINO, 3x11,8	ROLLER, 3x11.8	2	2	2		
		17	96220—40138	RULLINO, 4x13,8	ROLLER, 4x13.8	5	5	5		



E-12

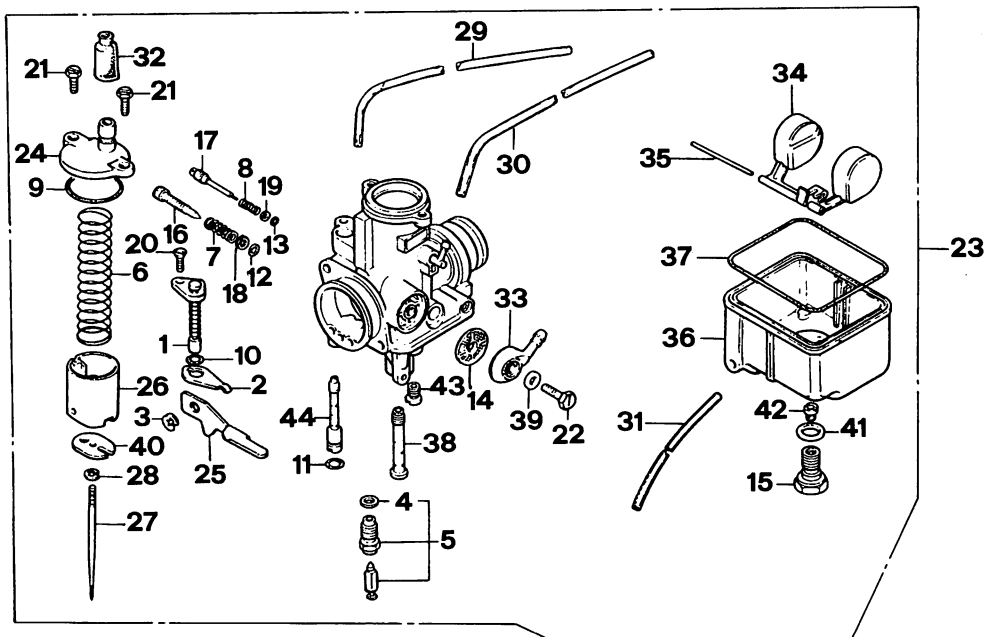
Carburatore
Carburetor



PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						Rg	Rh	Ruh		
GETTO DEL MASSIMO/JET MAIN	0.2	1	16002-KS3-901	DISPOSITIVO AVVIAMENTO	STARTER ASSY	1	1	1		
VASCHETTA GALLEG./CHAMBER FLOAT	0.4	2	16003-KS3-901	MOLLA LEVA AVVIAMENTO	SPRING, STARTER	1	1	1		
CARBURATORE/CARBURETOR	0.6	3	16004-383-000	FERMAGLIO LEVA DISPOS. AVVIAMENTO	CIRCLIP, STARTER	1	1	1		
VALVOLA ACCEL./VALVE THROTTLE	0.3	4	16005-383-000	GUARNIZIONE VALVOLA A SPILLO	O-RING	1	1	1		
		5	16011-KB1-921	VALVOLA A SPILLO COMP.	VALVE FLOAT SEAT	1	1	1		
		6	16050-KB1-921	MOLLA RICAMBIO VALVOLA GAS	SPRING COIL COMPRESSION	1	1	1		
		7	16054-KB1-921	MOLLA VITE REGISTRO	SPRING COIL COMPRESSION	1	1	1		
		8	16057-KB1-921	MOLLA VITE REGOLAZIONE MINIMO	SPRING COIL COMPRESSION	1	1	1		
		9	16075-KB1-921	GUARNIZIONE COPERCHIO CAMERA MISCELA	O-RING	1	1	1		
		10	16076-KB1-921	GUARNIZIONE COPERCHIETTO	O-RING	1	1	1		
		11	16077-KB1-921	GUARNIZIONE GETTO AVVIAMENTO	O-RING	1	1	1		
		12	16078-KB1-921	GUARNIZIONE VITE REGOLAZ. VALVOLA	O-RING	1	1	1		
		13	16079-KB1-921	GUARNIZIONE VITE REGOLAZ. MISCELA MIN.	O-RING	1	1	1		
		14	16081-KB1-921	FILTRO A RETE	SCREEN	1	1	1		
		15	16082-KB1-921	PORTA GETTO MAX	BOLT HOLDING	1	1	1		
		16	16083-KB1-921	VITE REGOLAZIONE VALVOLA GAS	SCREW ADJUST	1	1	1		
		17	16084-KB1-761	VITE REGOLAZIONE MISCELA MIN.	SCREW ADJUST	1	1	1		
		18	16085-KB1-901	RONDELLA VITE REGISTRO	WASHER	1	1	1		
		19	16086-KB1-921	RONDELLA VITE REGISTRO	WASHER	1	1	1		
		20	16094-KB1-921	VITE FISSAGGIO COPERCHIO AVVIAMENTO	BOLT	1	1	1		
		21	16096-KB1-921	VITE FISSAGGIO COPERCHIO VALVOLA	BOLT	2	2	2		
		22	16099-KR1-761	VITE FISSAGGIO PIPETTA	BOLT	1	1	1		
		23	16100-KS3-901	CARBURATORE COMPL.	CARBURETOR ASSY	1	1	1		
		24	16107-KS3-901	COPERCHIO VALVOLA	COVER	1	1	1		
		25	16110-KS3-901	LEVA AVVIAMENTO	BRACKET	1	1	1		

E-12

Carburatore
Carburetor



PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						Rs	RH	RHH		
		26	16111-KS3-901	VALVOLA GAS	VALVE THROTTLE	1	1	1		
		27	16113-KS3-901	SPILLO CONICO SD 48 2° TACCA	SET NEEDLE	1	1	1		
		28	16114-KB1-921	FERMAGLIO SPILLO CONICO	CLIP, JET NEEDLE	1	1	1		
		29	16120-KS3-901	TUBO SFIATO 430 mm	TUBE BREATHER 430 mm	1	1	1		
		30	16121-KS3-901	TUBO SFIATO 280 mm	TUBE BREATHER 280 mm	1	1	1		
		31	16122-KS3-901	TUBO SFIATO 330 mm	TUBE BREATHER 330 mm	1	1	1		
		32	16148-KB1-921	CAPPUCCIO CAVO GAS	SEALING CAP CABLE	1	1	1		
		33	16149-KR1-761	PIPETTA	ADAPTER	1	1	1		
		34	16151-KS3-901	GALLEGGIANTE	FLOAT	1	1	1		
		35	16153-KB1-921	PERNO GALLEGGIANTE	ARM PIN FLOAT	1	1	1		
		36	16158-KS3-901	VASCHETTA	CHAMBER FLOAT	1	1	1		
		37	16163-KR1-761	GUARNIZIONE VASCHETTA	GASKET CHAMBER FLOAT	1	1	1		
		38	16164-KS3-901	ASTA PORTA SPILLO	AIR BLEED	1	1	1		
		39	16175-KB1-921	GUARNIZIONE PIPETTA BENZINA	GASKET	1	1	1		
		40	16184-KB1-921	PIASTRINA FERMAGLIO SPILLO CONICO	PLATE VALVE	1	1	1		
		41	16194-KB1-921	GUARNIZIONE	PACKING	1	1	1		
		42	91905-KS3-901	GETTO MAX	JET MAIN	1	1	1		
		43	91906-KS3-901	GETTO MINIMO	JET SLOW	1	1	1		
		44	91907-KS3-901	GETTO AVVIAMENTO	BY-STARTER JET	1	1	1		



EOP-1

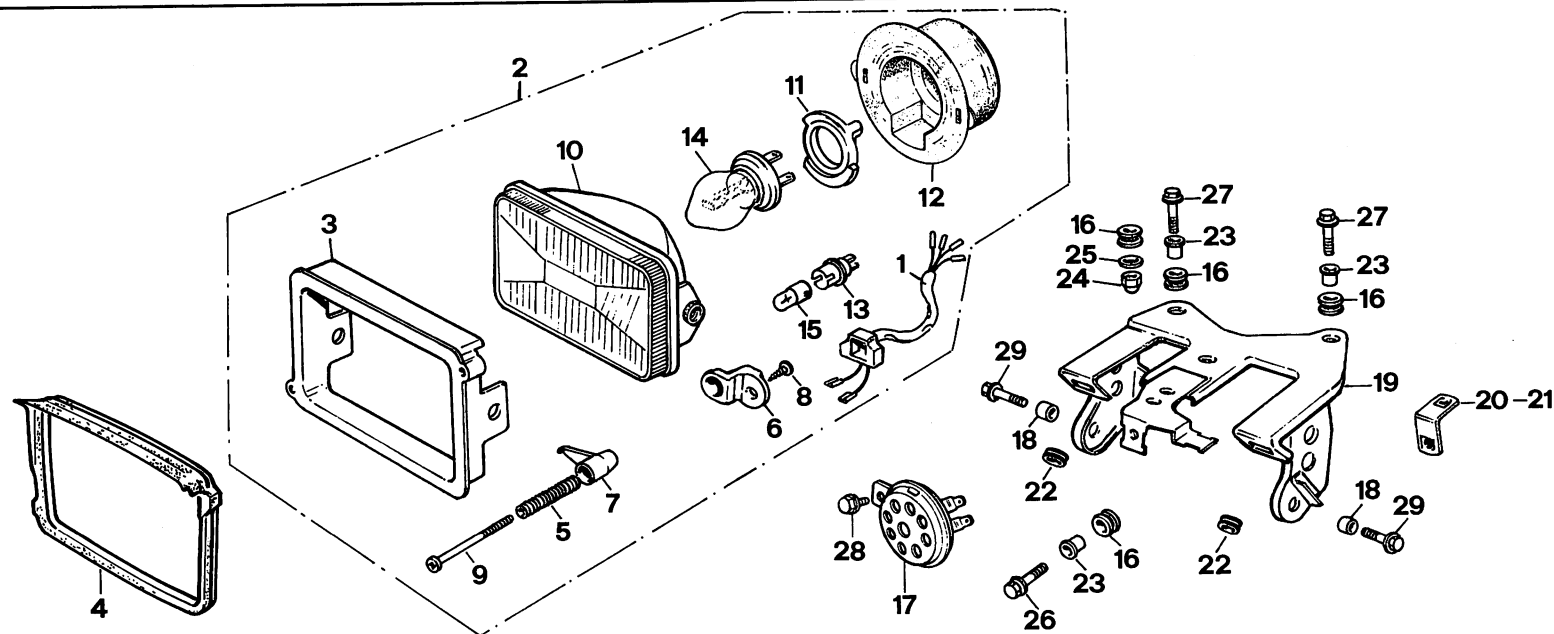
Gruppo guarnizioni
Gasket Kit

PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125			No. MATR. SER. No.	CODICE MERCATO AREA CODE
						Re	RH	RQH		
			06110—KS3—900	GRUPPO "A" GUARNIZIONI	KIT, "A" GASKET	1	1	1		
			06111—KR1—760	GRUPPO "B" GUARNIZIONI	KIT, "B" GASKET	1	1	1		
			1 11191—KR1—760	GUARNIZIONE, CARTER	GASKET, CRANKCASE	1	1	1		
			2 11393—KR1—760	GUARNIZIONE, COPERCHIO DX.	GASKET, CRANKCASE COVER	1	1	1		
			3 12191—KR1—761	GUARNIZIONE, CILINDRO	GASKET, CYLINDER	1	1	1		
			4 12251—KR1—760	GUARNIZIONE, TESTA	GASKET, CYL. HEAD	1	1	1		
			5 14132—KR1—761	GUARNIZIONE "A" VALVOLA LAMELLE	GASKET "A" REED VALVE	1	1	1		
			6 18291—KE1—010	GUARNIZIONE TUBO DI SCARICO	GASKET EX. PIPE	1	1	1		
			7 19225—KR1—760	O-RING POMPA ACQUA	O-RING WATER PUMP	1	1	1		
			8 91303—800—000	O-RING 16 mm	O-RING 16 mm	1	1	1		
			9 91356—GE2—003	O-RING 9,8×1,9 mm	O-RING 9,8×1,9 mm	1	1	1		

E 2

F-1

Faro anteriore
Headlight

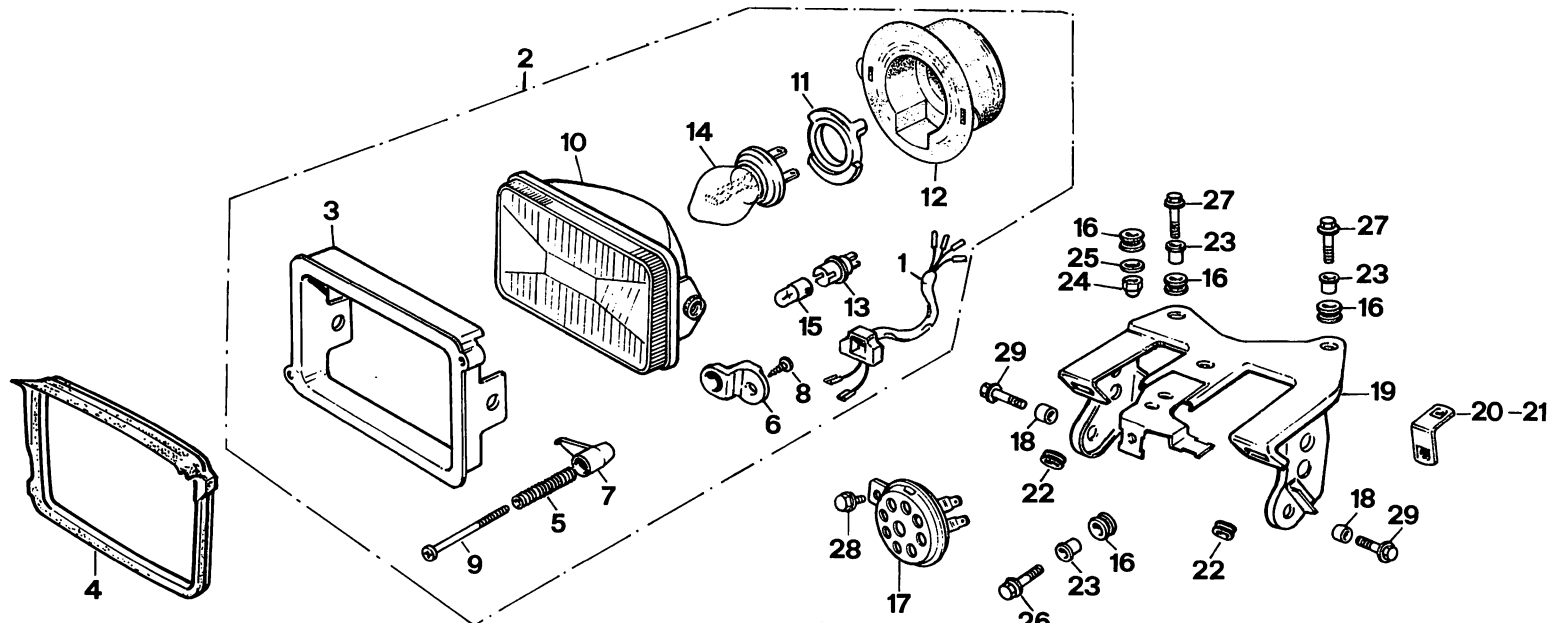


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		Rh	Rnh					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
FARO COMP./HEADLIGHT ASSY	0.1	1	32103-KS3-900	PROLUNGA, B CABLAGGIO	SUB-HARNESS B	1	1	1	—	—	—	—		
• LAMPADINA/BULB		2	33100-KS3-900	FARO ANTERIORE COMPL.	LIGHT ASSY, FR	1	1	1	—	—	—	—		
• LAMPADINA POSIZIONE/BULB POSITION		3	33102-KS3-900	CORNICE FARO	RIM. HEADLIGHT	1	1	1	—	—	—	—		
PROIETTORE/HEADLIGHT UNIT	0.2	4	33103-KS3-900	GUARNIZIONE FARO	GASKET HEADLIGHT	1	1	1	—	—	—	—		
(compresi i particolari/incl. relative part)		5	33107-KS3-900	MOLLA	SPRING, BEAM ADJUSTING	2	2	2	—	—	—	—		
• PORTALAMPADA LUCE POSIZIONE/HOLDER LIGHT POSITION		6	33112-KS3-900	PIASTRINA	STAY, A	2	2	2	—	—	—	—		
		7	33113-KS3-900	SUPPORTO, ORIENTAMENTO	STAY, B	2	2	2	—	—	—	—		
TELAIETTO SUPP. FARO/STAY HEADLIGHT	0.5	8	33114-KS3-900	VITE, REGOLAZIONE M4×50	SCREW, BEAM ADJUSTING M4×50	2	2	2	—	—	—	—		
CLACSON COMPL./HORN ASSY	0.1	9	33115-KS3-900	VITE, AUTOFILETTANTE M4×16	SCREW, UNIT STAY M4×16	3	3	3	—	—	—	—		
		10	33120-KS3-900	PROIETTORE	UNIT, HEAD LIGHT	1	1	1	—	—	—	—		
		11	33121-KS3-900	PORTALAMPADA	HOLDER, HEAD LIGHT	1	1	1	—	—	—	—		
		12	33125-KS3-900	CAPPUCCIO PROTEZIONE	COVER, RUBBER	1	1	1	—	—	—	—		
		13	33130-KS3-900	PORTALAMPADA LUCE POSIZIONE	HOLDER, LIGHT POSITION	1	1	1	—	—	—	—		
		14	34901-390-611	LAMPADINA 12V-45/40W	BULB, HEADLIGHT	1	1	1	1	1	1	1		
		15	34908-KS3-900	LAMPADINA, POSIZIONE	BULB, POSITION	1	1	1	—	—	—	—		
		16	37242-435-700	GOMMINO	GROMMET, SPDMT. MOUNT	7	7	7	3	3	3	3		
		17	38110-KE1-620	CLACSON, COMPL.	HORN, ASSY	1	1	1	—	—	—	—		
		18	61142-001-010	COLLARINO, PARAFANGO	COLLAR, FR FENDER	2	2	2	—	—	—	—		
		19	6131A-KS3-900	TELAIETTO, SUPPORTO FARO	BRACKET, HEADLIGHT	1	1	1	—	—	—	—		
		20	61315-KS3-900	STAFFA, INF. DX.	STAY, R. HEADLIGHT	1	1	1	—	—	—	—		
		21	61316-KS3-900	STAFFA, INF. SX	STAY, L. HEADLIGHT	1	1	1	—	—	—	—		
		22	83551-300-000	GOMMINO	GROMMET, AIR/C CASE	2	2	2	—	—	—	—		
		23	90503-KE1-000	COLLARINO, 6.3×13,5	COLLAR, 6.3×13,5	4	4	4	—	—	—	—		
		24	94021-06000-OS	DADO, ESAG. CIECO M6	NUT, HEX CAP M6	3	3	3	—	—	—	—		
		25	94103-06800	RONDELLA PIANA	WASHER PLAIN	3	3	3	—	—	—	—		
		26	95700-06025-00	VITE T. E. FLANG M6×25	BOLT, FLANGE M6×25	2	2	2	—	—	—	—		

E 3

F-1

Faro anteriore
Headlight

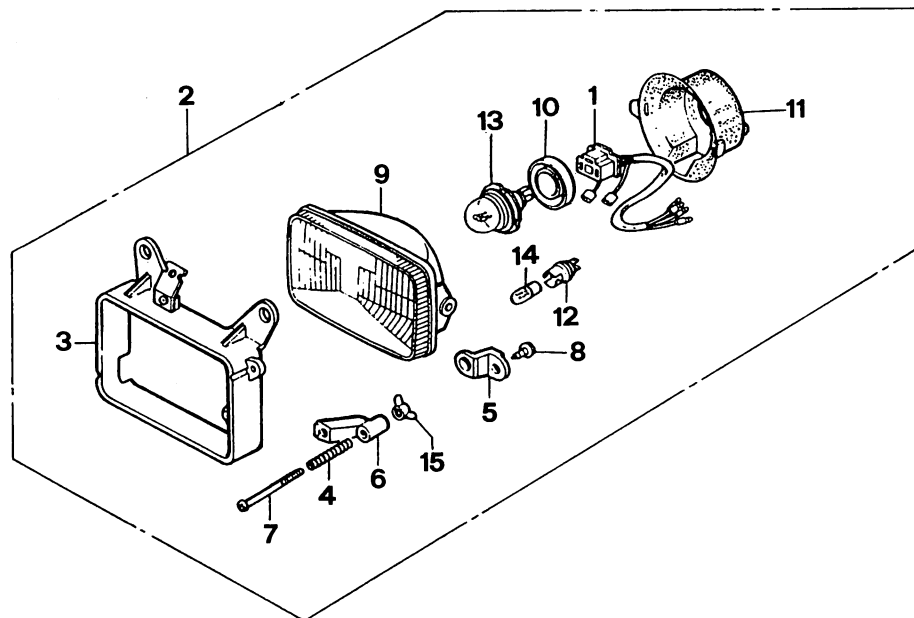


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R ₆		R _H	R _{WH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		27	95700—06040—07	VITE T.E. FLANG. M6×40	BOLT, FLANGE M6×40	2	2	2	—	—	—	—		
		28	95700—08016—07	VITE T.E. FLANG. M8×16	BOLT, FLANGE M8×16	1	1	1	—	—	—	—		
		29	95700—08016—08	VITE T.E. FLANG. M8×16	BOLT, FLANGE M8×16	2	2	2	—	—	—	—		



F-1-1

Faro anteriore
Headlight

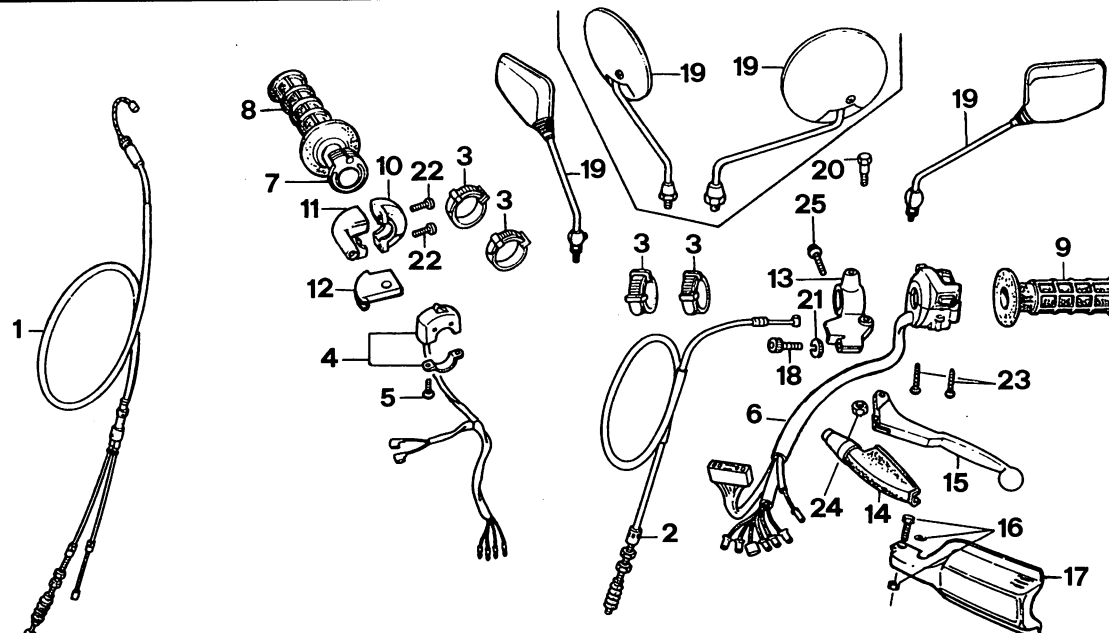


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		RH	RH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
PROLUNGA B, CABLAGGIO/SUB-HARNESS B FARO ANT. COMPLETO/HEADLIGHT ASSY LAMPADINA POSIZIONE/POSITION LIGHT PROIETTORE/HEADLIGHT UNIT (compresi i particolari/incl. relative part) LAMPADINA PROIETTORE/BULB, HEADLIGHT	0.2	1	32103—KS3—900	PROLUNGA, B CABLAGGIO	SUB-HARNESS B	—	—	—	1	1	1	1		
		2	33100—KS3—950	FARO ANTERIORE COMPL.	HEADLIGHT ASSY	—	—	—	1	1	1	1		
		3	33102—KS3—950	CORNICE FARO ANTERIORE	RIM. HEADLIGHT	—	—	—	1	1	1	1		
	0.3	4	33107—KS3—900	MOLLA	SPRING, BEAM ADJUSTING	—	—	—	2	2	2	2		
		5	33112—KS3—900	PIASTRINA	STAY, A	—	—	—	1	1	1	1		
		0.1	6	33113—KS3—950	STAFFA ORIENTAMENTO	STAY, B	—	—	—	2	2	2	2	
	7		33114—KS3—950	VITE, REGOLAZIONE	SCREW, BEAM ADJUSTING	—	—	—	2	2	2	2		
	8		33115—KS3—900	VITE, AUTOFILETTANTE	SCREW, HEADLIGHT UNIT STAY	—	—	—	3	3	3	3		
	9		33120—KS3—950	PROIETTORE	UNIT, HEADLIGHT	—	—	—	1	1	1	1		
	10		33121—KS3—900	PORTALAMPADA	HOLDER, HEADLIGHT	—	—	—	1	1	1	1		
	11		33125—KS3—950	CAPPUCCIO PROTEZIONE	COVER, RUBBER	—	—	—	1	1	1	1		
	12		33130—KS3—900	PORTALAMPADA LUCE POSIZIONE	HOLDER, LIGHT POSITION	—	—	—	1	1	1	1		
	13		34901—390—611	LAMPADINA FARO 12V-45/40W	BULB, HEADLIGHT 12V-45/40W	—	—	—	1	1	1	1		
	14		34908—KS3—900	LAMPADINA, POSIZIONE 12V-5W	BULB, POSITION (12V-5W)	—	—	—	1	1	1	1		
	15		90305—680—960	DADO AD ALETTE	NUT WING	—	—	—	1	1	1	1		



F-3

Manopole e interruttori di comando
Handle lever and control switch

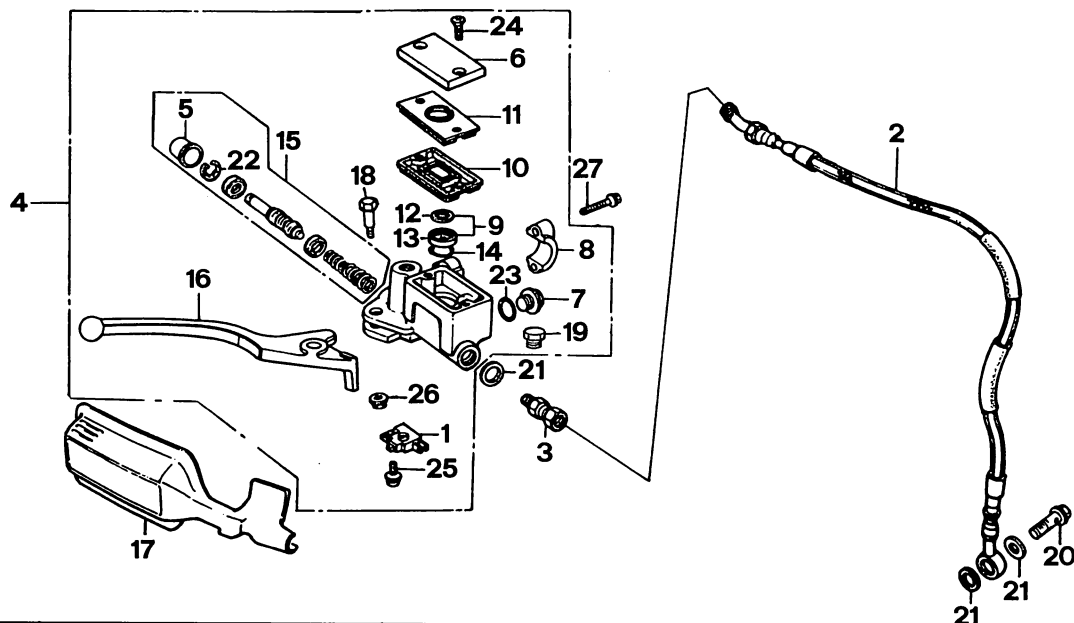


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		Rh	Rmh					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
CAVO ACCELERATORE/CABLE THROTTLE	0.4	1	17910—KS3—900	CAVO ACCELERATORE	CABLE, THROTTLE	1	1	1	1	1	1	1		
COMMUTATORE DX./SWITCH ASSY KILL	0.3	2	22870—KS3—900	CAVO FRIZIONE	CABLE, CLUTCH	1	1	1	1	1	1	1		
CAVO FRIZIONE/CABLE CLUTCH	0.2	3	32161—404—000	FASCETTA	BAND, B1	4	4	4	4	4	4	4		
COMMUTATORE SX./SWITCH ASSY WINKER	0.2	4	35130—KS3—901	INTERRUTTORE ON/OFF MOTORE	SWITCH, ASSY KILL	1	1	1	—	—	—	—		
MANOPOLA ACCEL./GRIP, R. HANDLE	0.1	5	35130—KS3—950	INTERRUTTORE ON/OFF MOTORE	SWITCH, ASSY KILL	—	—	—	1	1	1	1		
• MANOPOLA SX/GRIP, L. HANDLE		6	35133—KJ2—003	VITE CAVA CROCE M4×12	SCREW PAN M4×12	2	2	2	2	2	2	2		
• LEVA FRIZIONE SX./LEVER L. STEERING		7	35200—KS3—900	COMMUTATORE SX.	SWITCH ASSY WINKER	1	1	1	—	—	—	—		
		8	35200—KS3—950	COMMUTATORE SINISTRO	SWITCH ASSY WINKER	—	—	—	—	—	—	—		
		9	53141—KB1—910	TUBO, CAVO ACCELERATORE	PIPE, THROTTLE GRIP	1	1	1	1	1	1	1		
		10	53165—KS3—900	MANOPOLA DX.	GRIP, R. HANDLE	1	1	1	1	1	1	1		
		11	53166—KS3—900	MANOPOLA SX.	GRIP, L. HANDLE	1	1	1	1	1	1	1		
		12	53167—KA2—000	GUSCIO SUP. MANOPOLA DX.	HOUSING, UPPER THROTTLE	1	1	1	1	1	1	1		
		13	53168—KS3—900	GUSCIO INF. MANOPOLA DX.	HOUSING, LWR. THROTTLE	1	1	1	1	1	1	1		
		14	53169—KS3—900	GUIDA, CAVO ACCELERATORE	SLIDER, THROTTLE	1	1	1	1	1	1	1		
		15	53172—KG1—920	SUPPORTO, LEVA SX.	BRACKET, L. HANDLE LEVER	1	1	1	1	1	1	1		
		16	53177—KG1—920	PROTEZIONE, LEVA SX.	COVER, L. HANDLE LEVER	1	1	1	1	1	1	1		
		17	53178—KG1—920	LEVA SX.	LEVER, L. STEERING HNDL.	1	1	1	1	1	1	1		
		18	5318A—KS3—950	SET VITI	SCREW, SET	—	—	—	1	1	1	1		
		19	53185—KS3—950—ZA	COP. SX. LEVA FRIZIONE *NH-138*	HAND PROTECTOR L. *NH-138*	—	—	—	1	—	—	—		
		20	53185—KS3—950—ZC	COP. SX. LEVA FRIZIONE *Y-106*	HAND PROTECTOR L. *Y-119*	—	—	—	—	1	—	—		
		21	53185—KS3—950—ZD	COP. SX. LEVA FRIZIONE *RP-118*	HAND PROTECTOR L. *Y-106*	—	—	—	—	—	1	—		
		22	53185—KS3—950—ZE	COP. SX. LEVA FRIZIONE *Y-119*	HAND PROTECTOR L. *RP-118*	—	—	—	—	—	—	1		
		23	53192—268—000	VITE DI REGISTRAZIONE	BOLT, WIRE ADJUST	1	1	1	1	1	1	1		
		24	88110—KB7—000	SPECCHIO RETROVISORE	MIRROR, ASSY BACK	2	2	—	—	—	—	—		
		25	88110—MG2—621	SPECCHIO RETROVISORE	MIRROR, ASSY BACK	2	2	2	2	2	2	2		
		26	90114—428—870	VITE PER LEVE	BOLT, HNDL LEVER PIVOT	1	1	1	1	1	1	1		
		27	90321—315—670	DADO,REGOLAZIONE LEVA	NUT, FIXING	1	1	1	1	1	1	1		
		28	93500—05016—0A	VITE, CAVA A CROCE M5×16	SCREW, PAN M5×16	2	2	2	2	2	2	2		
		29	93500—05020—0G	VITE, CAVA A CROCE M5×20	SCREW, PAN M5×20	2	2	2	2	2	2	2		
		30	94001—06000—OS	DADO, ESAG. M6	NUT, HEX M6	1	1	1	1	1	1	1		
		31	95700—0602500	VITE, T.E. FLANG. M6×25	BOLT, FLANGE M6×25	1	1	1	1	1	1	1		

E 7

F-4

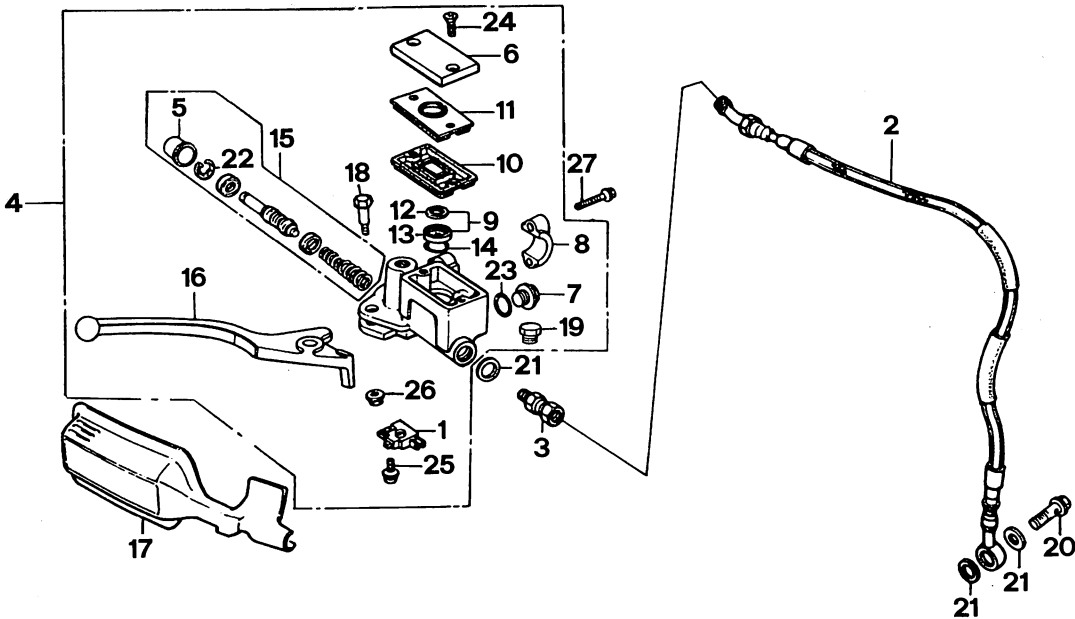
Pompa freno anteriore
Front brake master cylinder



PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		Rh	Rm					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
SPIA FRENO ANT./SWITCH ASSY FRONT STOP	0.2	1	35340—MA5—671	SPIA, FRENO ANT.	SWITCH, ASSY FR. STOP	1	1	1	1	1	1	1		
TUBO FLESS. FRENO/HOSE ASSY FR. BRAKE	0.3	2	45125—KS3—850	TUBO, FLEX FRENO ANT.	HOSE, ASSY FR, BRAKE	—	—	—	1	1	—	—		
• CORPO POMPA FRENO/CYLINDER ASSY FR. MASTER			45125—KS3—900	TUBO, FLEX FRENO ANT.	HOSE, ASSY FR. BRAKE	1	1	1	—	—	—	—		
DIAFRAMMA/DIAPHRAGM	0.1		45125—KS3—950	TUBO, FLEX FRENO ANT.	HOSE, ASSY FR. BRAKE	—	—	—	—	—	1	1		
• LEVA FRENO/LEVER HNDL. BRAKE		3	45127—KS3—900	GIUNTO TUBO FLEX	JOINT, BRAKE HOSE	1	1	1	1	1	1	1		
GRUPPO CILINDRETTO/MASTER CYLINDER SET	0.4	4	45500—KS3—900	CORPO POMPA FRENO ANT.	MASTER, CYLINDER ASSY FR.	1	1	1	1	1	1	1		
		5	45504—KB9—960	PROTEZIONE SOFFIETTO	BOOT	1	1	1	1	1	1	1		
		6	45513—KR1—760	COPERCHIO POMPA	COVER, MASTER CYLINDER	1	1	1	1	1	1	1		
		7	45515—KB9—960	VISUALIZZATORE LIVELLO OLIO	GAUGE, OIL LEVEL	1	1	1	1	1	1	1		
		8	45517—KB9—960	CAVALLOTTO	HOLDER	1	1	1	1	1	1	1		
		9	45518—KS3—900	SEPARATORE COMP.	SEPARATOR COMP.	1	1	1	1	1	1	1		
		10	45520—KB9—960	DIAFRAMMA	DIAPHRAGM	1	1	1	1	1	1	1		
		11	45521—KR1—760	PIASTRINA	PLATE	1	1	1	1	1	1	1		
		12	45521—KS3—900	SEPARATORE SUP.	TOP PLATE	1	1	1	1	1	1	1		
		13	45522—KS3—900	SEPARATORE INF.	BOTTOM PLATE	1	1	1	1	1	1	1		
		14	45523—KS3—900	ANELLO DI FERMO	RING	1	1	1	1	1	1	1		
		15	45530—KS3—900	GRUPPO CILINDRETTO	MASTER, CYLINDER SET	1	1	1	1	1	1	1		
		16	53175—KB9—960	LEVA, FRENO	LEVER, HNDL. BRAKE	1	1	1	1	1	1	1		
		17	53180—KS3—950—ZA	COP. DX, LEVA FRENO *NH-138*	HAND PROTECOTR R. *NH-138*	—	—	—	1	—	—	—		
			53180—KS3—950—ZC	COP. DX, LEVA FRENO *Y-106*	HAND PRETECTOR R. *Y-106*	—	—	—	—	—	1	—		
			53180—KS3—950—ZD	COP. DX, LEVA FRENO *RP-118*	HAND PROTECTOR R. *RP-118*	—	—	—	—	—	—	1		
			53180—KS3—950—ZE	COP. DX, LEVA FRENO *Y-119*	HAND PRETECTOR R. *Y-119*	—	—	—	—	1	—	—		
		18	90114—KB9—960	VITE, LEVA DX.	BOLT, HNDL. LEVER R.	1	1	1	1	1	1	1		
		19	90130—MG3—026	TAPPO	BOLT PLUG	1	1	1	1	1	1	1		
		20	90145—KB9—960	VITE, PASS. OLIO M10×22	OIL, BOLT M10×22	1	1	1	1	1	1	1		
		21	90545—KB9—960	RONDELLA TENUTA	SEALING, WASHER	3	3	3	3	3	3	3		

F-4

Pompa freno anteriore
Front brake master cylinder

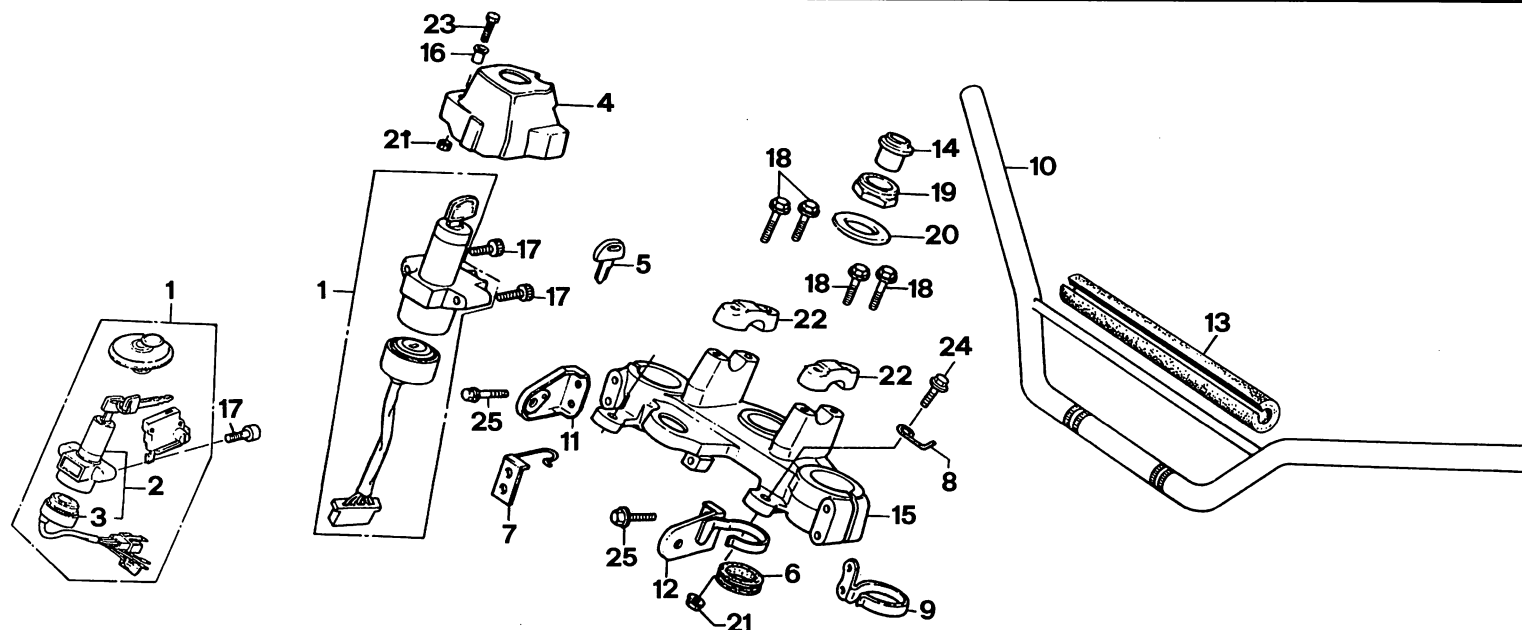


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		RH	RHH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		22	90651—KB9—960	ANELLO ELASTICO	CIRCLIP	1	1	1	1	1	1	1		
		23	91305—KB9—961	O-RING	O-RING	1	1	1	1	1	1	1		
		24	93600—04012—1G	VITE, T.P.S. M4×12	SCREW, FLAT M4×14	2	2	2	2	2	2	2		
		25	93893—04012—18	VITE/RONDELLA M4×12	SCREW/WASHER M4×12	1	1	1	1	1	1	1		
		26	94050—06000	DADO, FLANGIATO M6	BOLT, FLANGE M6	1	1	1	1	1	1	1		
		27	96000—06025—07	VITE, T.E. FLANG. M6×25	BOLT, FLANGE M6×25	2	2	2	2	2	2	2		

37

F-5

Manubrio - Triangolo superiore
Handle pipe - Top bridge

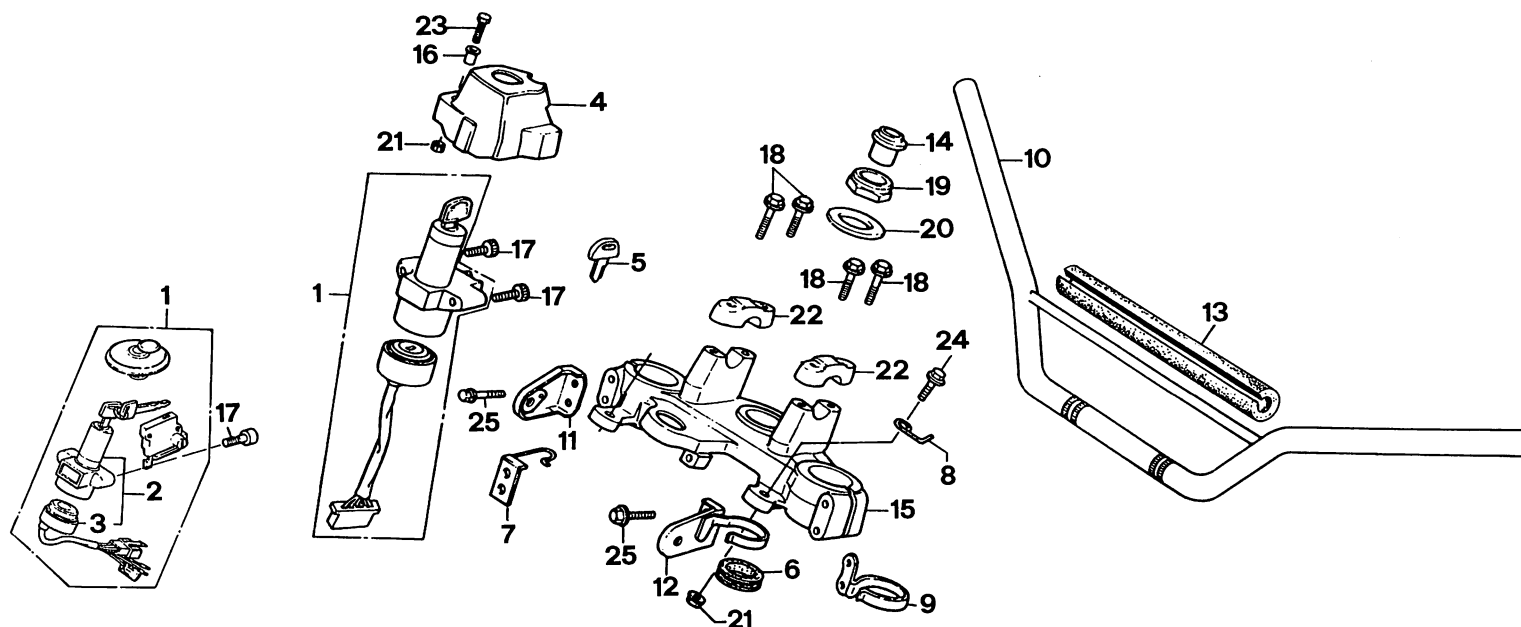


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		Rh	Rrh					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
INTERRUTTORE PRINC./SWITCH ASSY COMB. & LOCK • TRIANGOLO SUP. STERZO/BRIDGE FORK TOP BASE CONTATTO/BASE CONTACT MANUBRIO/PIPE STRG. HANDLE	0.5 0.4 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	35010—KS3—900 35010—KS3—950 35100—KS3—900 35100—KS3—951 35101—KS3—900 35105—KS3—950 35121—KB7—810 35122—KB7—810 45466—KA4—000 45466—KA4—000 45467—KS3—950 45468—KS3—950 45469—KS3—850 53100—KS3—900 53100—KS3—900—ZA 53100—KS3—900—ZB 53100—KS3—900—ZC 53101—KS3—900 53102—KS3—900 53105—KS3—850—ZA 53105—KS3—850-ZB 53208—MCA—000 53230—KS3—900	GRUPPO INTERRUTTORE COMPL. GRUPPO INTERRUTTORE COMPL. INTERRUTTORE PRINC. COMP. INTERRUTTORE PRINC. COMP. BASE DI CONTATTO COPERCHIO BLOCCHETTO ACCENSIONE CHIAVE, TIPO 1 CHIAVE, TIPO 2 GUIDA INT. TUBO FRENO ANT. GUIDA INT TUBO FRENO ANT. *NH-1* *RP-119* PASSACAVO, D TUBO FRENO ANT. GUIDACABLAGGIO GUIDA CAVO SUP. TUBO OLIO *NH-1* *RP-119* MANUBRIO MANUBRIO *NH-105* MANUBRIO *PB-193 M* MANUBRIO *NH-138* STAFFA IND.—DIR. ANT. DX STAFFA IND.—DIR. ANT. SN PROTEZIONE TRAVERSA MANUBRIO *TIPO-A* PROTEZIONE TRAVERSA MANUBRIO *TIPO-B* TAPPO PIANTONE DI STERZO TRIANGOLO SUP. STERZO	SWITCH, KEY SET ASSY SWITCH, KEY ASSY SWITCH, ASSY COMB & LOCK SWITCH, ASSY COMB & LOCK BASE, CONTACT COVER, COMBINATION & LOCK KEY, BLANK NO. 1 KEY, BLANK NO. 1 INNER, CABLE GUIDE INNER, CABLE GUIDE *NH-1* *RP-119* CLAMPER D PRAKE HOSE GUIDE, HARNESS CABLE GUIDE OIL PIPE *NH1* *RP-119* PIPE, STRG. HANDLE PIPE, STRG. HANDLE *NH-105* PIPE, STRG. HANDLE *PB-193 M* PIPE, STRG. HANDLE *NH-138* STAY R. FR. WINKER STAY L. FR. WINKER PROTECTOR STR. HANDLE RIPE *TYPE-A* PROTECTOR STR. HANDLE RIPE *TYPE-B* CAP. STEERING STEM BRIDGE, FORK TOP	1 — 1 — 1 — 1 1 1 — — — — 1 — — — — — — — — — — — 1 1 1 1 1 1 1 1	1 — 1 — 1 — 1 1 1 — — — — 1 — — — — — — — — — — — 1 1 1 1	1 — 1 — 1 — 1 1 1 — — — — — — — — — — — — — — — — 1 1 1 1	— 1 — 1 — 1 1 1 — — 1 — — — — — — — — — — — — — — — 1 1 1 1	— 1 — 1 — 1 1 1 — — — — — — — — — — — — — — — — — — 1 1 1 1	— 1 — 1 — 1 1 1 — — — — — — — — — — — — — — — — — — 1 1 1 1			

E 10

F-5

Manubrio - Triangolo superiore
Handle pipe - Top bridge



PARTI DA SOSTITUIRE
SERVICE ITEM

F.R.T

POS.
No.

CODICE PART. No.

DESCRIZIONE

DESCRIPTION

Req.d. Q.ty Q.tà Rich.
MTX 125

R₆

R_H

R_{HH}

Giallo
Yellow
Y-106

Rosso
Red
R-134

Bianco
White
NH-138

Bianco
White
NH-138

Giallo
Yellow
Y-119

Nero
Black
NH-1

Viola
Violet
RP-119

No.mat.
Ser.No

Codice
Mercato
Area
Code

16 80112-443-850
17 90081-KE1-000
18 90111-362-000
19 90304-KA2-000
20 90503-428-900

21 94050-06000
22 95014-22200
23 95700-06025-07
24 95800-06025-07
25 96400-08045-07

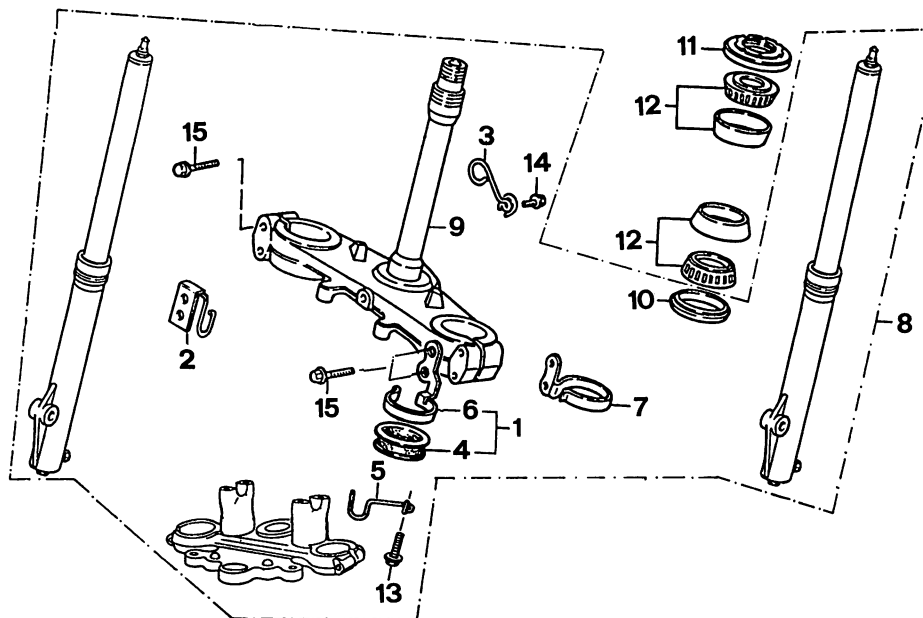
COLLARINO
VITE, BRUNGLE M8×20
VITE, T.E. FLANGIATO M8×36
DADO BLOCC. TRIANGOLO
RONDELLA BLOCCAGGIO

DADO FLANGIATO M6
CAVALLOTTO MANUBRIO
VITE T.E. FLANG M6×25
VITE T.E. FLANG. M6×25
VITE T.E. FLANG. M8×45

COLLAR, FENDER COVER
BOLT, SOCKET M8×20
BOLT, FLANGE M8×36
NUT, STRG. STEM
WASHER
NUT, FLANGE M6
HANDEL HOLDER UPPER
BOLT, FLANGE M6×25
BOLT, FLANGE M6×25
BOLT, FLANGE M8×45

—	—	—	1	1	1	1
2	2	2	2	2	2	2
4	4	4	4	4	4	4
1	1	1	1	1	1	1
1	1	1	1	1	1	1
—	—	—	2	2	2	2
2	2	2	2	2	2	2
—	—	—	1	1	1	1
—	—	—	1	1	1	1
4	4	4	4	4	4	4

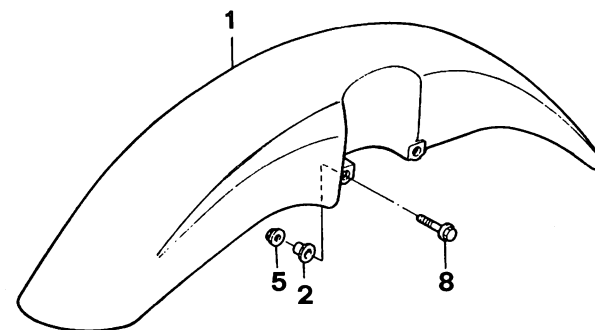
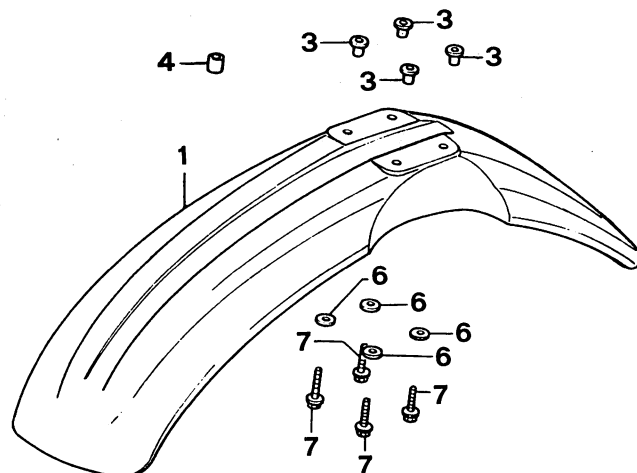
F-6

Piantone sterzo
Steering stem

PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R _a		R _H	R _{NH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
RALLA STERZO/RACE STRNG. BALL (una o tutte/one or all)	0.8	1	45460—KS3—900	ASSY GUIDA CAVO INF. TUBO OLIO	GUIDE ASSY, BRK HOSE BOTTOM	1	1	1	—	—	—	—		
• RALLA STERZO INF./RACE STRNG. BOTTOM CONE		2	45465—KS3—850	GUIDA CAVO CONTACHILOMETRI *NH-1* *RP-119*	CLAMPER, SPEEDOMETER CABLE *NH-1* *RP-119*	—	—	—	—	—	1	1		
PIANTONE STERZO/STEM STEERING	1.1	3	45465—KS3—900	PASSACAVO, B CONTACHIL.	CLAMP, B SPDMT. CABLE	1	1	1	—	—	—	—		
RALLA STERZO SUP./RACE STRNG. TOP CONE	0.5	4	45466—KA4—000	GUIDA INT. CAVO FRENO ANT.	INNER, CABLE GUIDE	1	1	1	—	—	1	1		
• GHIERA PIANTONE/THREAD STRNG. HEAD TOP		5	45466—KS3—950	PASSACAVO C, TUBO FRENO ANT.	CLAMPER C, BRAKE HOSE	—	—	—	1	1	1	1		
		6	45468—KS3—900	GUIDA CAVO INF. TUBO OLIO	GUIDE BRK HOSE BOTTOM	1	1	1	—	—	—	—		
		7	45469—KB9—960	GUIDA TUBO FRENO ANT. *NH-1* *RP-119*	GUIDE BRAKE HOSE FR *NH-1* *RP-119*	—	—	—	—	—	1	1		
		8	5320A—KS3—900—ZA	FORCELLE ANTERIORI PIANTONE TRIANGOLO SUP. *R-134*	FORK FR. STEM-BRIDGE-FORK TOP *R-134*	1	—	—	—	—	—	—		
			5320A—KS3—900—ZB	FORCELLE ANTERIORI PIANTONE, TRIANGOLO SUP. *Y-106*	FORK FR. STEM-BRIDGE-FORK TOP *Y-106*	1	—	—	—	—	—	—		
			5320A—KS3—900—ZC	FORCELLE ANTERIORI PIANTONE TRIANGOLO SUP. *NH-138*	FORK FR. STEM-BRIDGE-FORK TOP *NH-138*	—	—	1	—	—	—	—		
		9	53200—KS3—900	PIANTONE, STERZO COMPL.	STEM, ASSY STEERING	1	1	1	1	1	1	1		
		10	53214—KA4—701	PARAPOLVERE	DUST, SEAL	1	1	1	1	1	1	1		
		11	53220—KA2—000	GHIERA, PIANTONE	THREAD, STRNG. HEAD TOP	1	1	1	1	1	1	1		
		12	91015—425—831	CUSCINETTO CONICO	BEARING HEAD PIPE UPPER	2	2	2	2	2	2	2		
		13	95700—06012—07	VITE T.E. FLANG. M6×12	BOLT, FLANGE M6×12	—	—	—	1	1	1	1		
		14	95700—06016—00	VITE T.E. FLANG. M6×16	BOLT, FLANGE M6×16	1	1	1	1	1	1	1		
		15	96400—08045—07	VITE, T.E. FLANG. M8×45	BOLT, FLANGE M8×45	4	4	4	4	4	4	4		

F-7

Parafango anteriore
Front fender

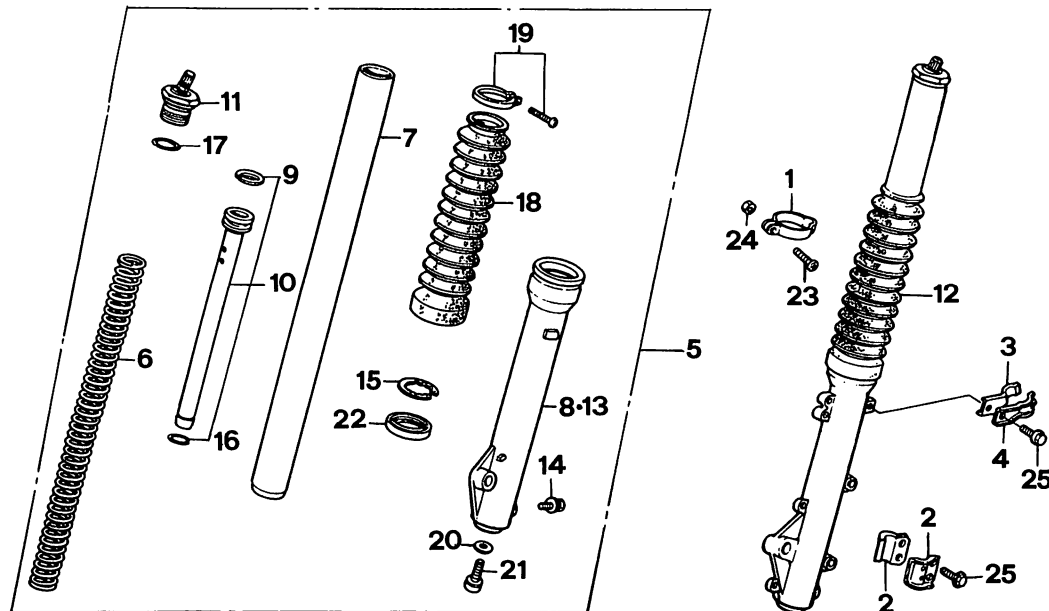


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R _G		R _H	R _{NH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
PARAFANGO ANT./FENDER FRONT	0.2	1	6110A—KS3—950—ZA	PARAFANGO ANT. *NH-138*	FENDER, FRONT *NH-138*	—	—	—	1	—	—	—		
			61100—KS3—900—ZA	PARAFANGO ANT. *R-134*	FENDER, FRONT *R-134*	—	1	—	—	—	—	—		
			61100—KS3—900—ZB	PARAFANGO ANT. *NH-1*	FENDER, FRONT *NH-1*	1	—	—	—	—	1	—		
			61100—KS3—900—ZC	PARAFANGO ANT. *NH-138*	FENDER, FRONT *NH-138*	—	—	1	—	—	—	—		
			61100—KS3—900—ZD	PARAFANGO ANT. *RP-119*	FENDER, FRONT *RP-119*	—	—	—	—	—	—	1		
			61100—KS3—950—ZC	PARAFANGO ANT. *Y-119*	FENDER, FRONT *Y-119*	—	—	—	—	1	—	—		
		2	61101—441—000	COLLARINO	COLLAR, FR. FENDER SETTING	—	—	—	4	4	—	—		
		3	90501—MC4—000	COLLARINO A.	COLLAR A.	4	4	4	—	—	4	4		
		4	90505—KS3—900	COLLARINO	COLLARINO	4	4	4	—	—	4	4		
		5	94050—06000	DADO FLANG. M.6	NUT FLANGE M.6	—	—	—	4	4	—	—		
		6	94103—06800	RONDELLA PIANA M.6	WASHER PLAIN M.6	4	4	4	—	—	4	4		
		7	95700—06035—00	VITE T.E. FLANG. M6×35	BOLT FLANGE M6×35	4	4	4	—	—	4	4		
		8	96001—06025—00	VITE T.E. FLANG. M6×25	BOLT FLANGE M6×25	—	—	—	4	4	—	—		

E 13

F-8

**Forcella anteriore
Front fork**

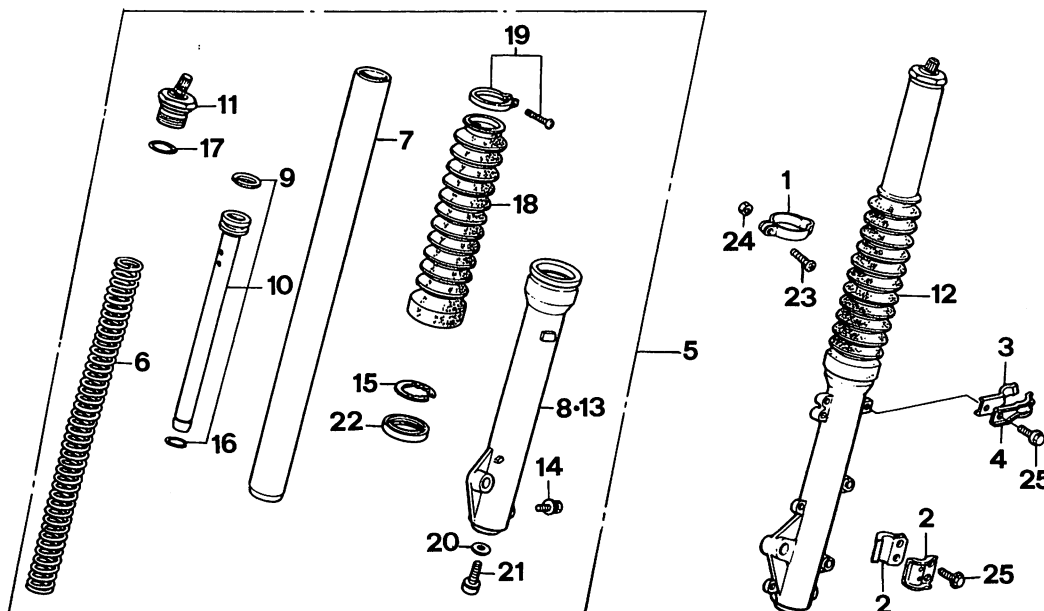


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R ₆		R _H	R _M					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
FORCELLA ANT./FORK FR. ASSY (agg. 0.2 per ognuna/add 0.2 for each)	0.5	1	44832—KB9—960	PASSACAVO, CONTACHILOMETRI	CLAMPER, SPDM CABLE	1	1	1	1	1	1	1		
		2	45461—KS3—900	PASSACAVO, TUBO FRENO ANT.	CLAMPER, BRK. HOSE	2	2	2	—	—	2	2		
MOLLA PORTANTE/SPRING	0.2	3	45464—KS3—950	PASSACAVO A, TUBO FRENO ANT.	CLAMPER, BRK HOSE	—	—	—	1	1	—	—		
TUBO PORTANTE/PIPE	0.7	4	45465—KS3—950	PASSACAVO B, TUBO FRENO ANT.	CLAMPER, BRK HOSE	—	—	—	1	1	—	—		
(agg. 0.4 per ognuno/add 0.4 for each)		5	51400—KS3—850—ZA	FORCELLA DX ANT. COMPL. *Y-106*	FORK, ASSY R. FR. *Y-106*	—	—	—	—	—	1	—		
CORPO GAMBA/CASE BOTTOM	0.8		51400—KS3—850—ZB	FORCELLA DX ANT. COMPL. *RP-119*	FORK, ASSY R. FR. ASSY *RP-119*	—	—	—	—	—	—	1		
(agg. 0.5 per ognuno/add 0.5 for each)			51400—KS3—900—ZA	FORCELLA DX ANT. COMPL. *R-75L*	FORK, R. FR. ASSY *R-75L*	—	1	—	—	—	—	—		
SOFFIETTO/BOOT FR. FORK	0.4		51400—KS3—900—ZB	FORCELLA DX ANT. COMPL. *Y-22L*	FORK, R. FR. ASSY *Y-22L*	1	—	—	—	—	—	—		
(agg. 0.1 per ognuno/add 0.1 for each)			51400—KS3—900—ZC	FORCELLA DX ANT. COMPL. *PB-5L*	FORK, R. FR. ASSY *PB-5L*	—	—	1	—	—	—	—		
			51400—KS3—950—ZA	FORCELLA DX ANT. COMP. *PB-5L*	FORK, R. FR. ASSY *PB-5L*	—	—	—	1	1	—	—		
		6	51401—KS3—900	MOLLA, PORTANTE A	SPRING A FR. CUSHION	2	2	2	2	2	2	2		
		7	51410—KS3—900	TUBO PORTANTE	PIPE, COMPL. FR. FORK	2	2	2	2	2	2	2		
		8	51420—KB9—960	CORPO GAMBA DX	CASE, COMPL. R. BOTTOM	1	1	1	—	—	—	—		
			51420—KS3—850—ZA	CORPO GAMBA DX *Y-106*	CASE, COMPL. R. BOTTOM *Y-106*	—	—	—	—	—	1	—		
			51420—KS3—850—ZB	CORPO, GAMBA DX *RP-118*	CASE, COMPL. R. BOTTOM *RP-118*	—	—	—	—	—	—	1		
			51420—KS3—950	CORPO GAMBA DX	CASE, COMPL. R. BOTTOM	—	—	—	1	1	—	—		
		9	51437—KS3—900	SEGMENTO	RING PISTON	2	2	2	2	2	2	2		
		10	51440—KS3—900	PISTONE	PIPE, SEAT	2	2	2	2	2	2	2		
		11	51455—KB9—960	VITE SPECIALE	BALT, COMPL. FR. FORK	2	2	2	2	2	2	2		
		12	51500—KS3—850—ZA	FORCELLA SX ANT. COMPL. *Y-106*	FORK, ASSY L. FR. *Y-106*	—	—	—	—	—	1	—		
			51500—KS3—850—ZB	FORCELLA SX ANT. COMPL. *RP-119*	FORK ASSY L. FR. *RP-119*	—	—	—	—	—	—	1		
			51500—KS3—900—ZA	FORCELLA SX ANT. COMPL. *R-75L*	FORK ASSY L. FR. *R-75L*	—	1	—	—	—	—	—		
			51500—KS3—900—ZB	FORCELLA SX ANT. COMPL. *Y-22L*	FORK ASSY L. FR. *Y-22L*	1	—	—	—	—	—	—		
			51500—KS3—900—ZC	FORCELLA SX ANT. COMPL. *PB-5L*	FORK ASSY L. FR. *PB-5L*	—	—	1	—	—	—	—		
			51500—KS3—950—ZA	FORCELLA SX ANT. COMPL. *PB-5L*	FORK ASSY L. FR. *PB-5L*	—	—	—	1	1	—	—		

E 14

F-8

**Forcella anteriore
Front fork**

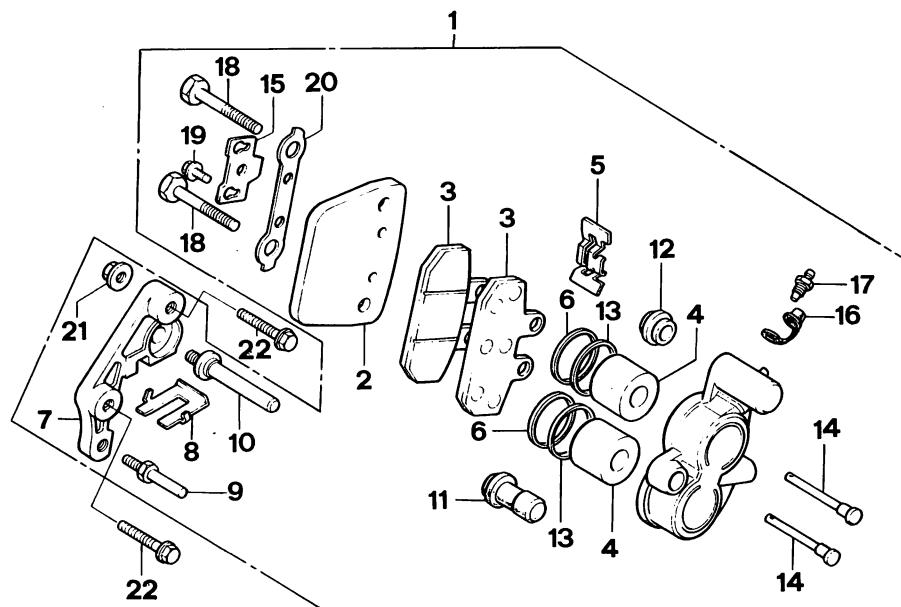


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		RH	RHH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		13	51520—KS3—850—ZA	CORPO GAMBA SX *Y-106*	CASE, COMPL. L. BOTTOM *Y-106*	—	—	—	—	—	1	—		
			51520—KS3—850—ZB	CORPO GAMBA SX *RP-118*	CASE COMPL. L. BOTTOM *RP-118*	—	—	—	—	—	—	1		
			51520—KS3—900	CORPO GAMBA SX	CASE COMPL. L. BOTTOM	1	1	1	—	—	—	—		
			51520—KS3—950	CORPO GAMBA SX	CASE COMPL. L. BOTTOM	—	—	—	1	1	—	—		
		14	51527—KB9—960	VITE SCARICO OLIO	BOLT OIL DRAIN	2	2	2	2	2	2	2		
		15	51601—KB9—960	ANELLO ELASTICO	CIRCLIP	2	2	2	2	2	2	2		
		16	51606—KB9—960	ANELLO ELASTICO	CIRCLIP	2	2	2	2	2	2	2		
		17	51609—KB9—960	O-RING	O-RING	2	2	2	2	2	2	2		
		18	51611—KS3—900—ZA	SOFFIETTO *R-75L*	BOOT, FR. FORK *R-75L*	—	2	—	—	—	—	—		
			51611—KS3—900—ZB	SOFFIETTO *Y-22L*	BOOT, FR. FORK *Y-22L*	2	—	—	—	—	2	—		
			51611—KS3—900—ZC	SOFFIETTO *PB-5L*	BOOT, FR. FORK *PB-5L*	—	—	2	2	2	—	—		
			51611—KS3—900—ZD	SOFFIETTO *RP-118*	BOOT, FR. FORK *RP-118*	—	—	—	—	—	—	2		
		19	51612—KB9—960	FERMO, SOFFIETTO	BAND, FR. FORK BOOT	2	2	2	2	2	2	2		
		20	51616—KB9—960	GUARNIZIONE	WASHER	2	2	2	2	2	2	2		
		21	90116—KB9—960	VITE M8	BOLT, SOCKET M8	2	2	2	2	2	2	2		
		22	91255—KB9—960	PARAOILIO 35×47×11	SEAL, OIL 35×47×11	2	2	2	2	2	2	2		
		23	93500—05020—OA	VITE, CAVA A CROCE M5×20	SCREW PAN M5×20	1	1	1	1	1	1	1		
		24	94001—05000—OS	DADO, ESAG. M5	NUT, HEX M5	1	1	1	1	1	1	1		
		25	96000—06016—00	VITE T. E. FLANG. M6×16	BOLT. FLANGE M6×16	2	2	2	1	1	2	2		

E 15

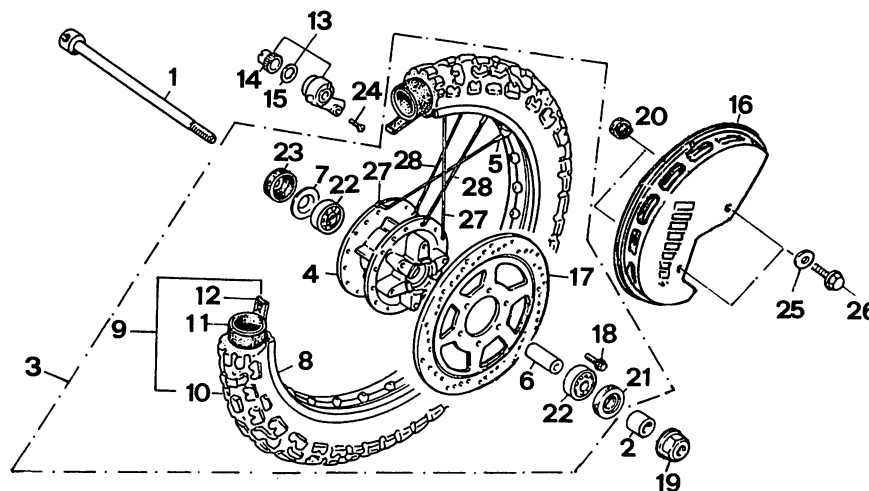
F-9

Pinza freno anteriore
Front brake caliper



PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Re		RH	RHH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
PASTIGLIA/PAD	0.2	1	45100—KS3—900	PINZA, FRENO ANT. COMPL.	CALIPER, FR. ASSY	1	1	1	1	1	1	1		
PISTONE/PISTON	0.4	2	45102—KS3—900	SEMPINZA, INTERNA	PLATE, INNER CALIPER	1	1	1	1	1	1	1		
(agg. 0.1 per ognuna/add 0.1 for each)		3	45105—KB9—960	PASTIGLIA FRENANTE	PAD	2	2	2	2	2	2	2		
PINZA FRENO COMPL./CALIPER BRAKE ASSY	0.3	4	45107—KB9—960	PISTONE	PISTON	2	2	2	2	2	2	2		
		5	45108—KB9—960	MOLLA	SPRING	1	1	1	1	1	1	1		
		6	45109—KB9—960	PARAPOLVERE	SEAL, DUST	2	2	2	2	2	2	2		
		7	45110—KS3—900	SUPPORTO, PINZA	BRACKET, CALIPER	1	1	1	1	1	1	1		
		8	45112—KB9—960	PIASTRA, APPOGGIO	PLATE	1	1	1	1	1	1	1		
		9	45131—KB9—960	PERNO, ANCORAGGIO 8×39	PIN 8×39	1	1	1	1	1	1	1		
		10	45132—KS3—900	PERNO, ANCORAGGIO 9×66,5	PIN 9×66,5	1	1	1	1	1	1	1		
		11	45133—KB9—960	CUFFIA, PROTEZIONE	CAP, RUBBER	1	1	1	1	1	1	1		
		12	45134—KB9—960	CUFFIA, PROTEZIONE	CAP, RUBBER	1	1	1	1	1	1	1		
		13	45209—KB9—960	ANELLO DI TENUTA	SEAL	2	2	2	2	2	2	2		
		14	45215—KS3—900	PERNO, ANCORAGGIO	PIN	2	2	2	2	2	2	2		
		15	45217—KS3—900	PIASTRINA DI SICUREZZA	PLATE, LOCK	1	1	1	1	1	1	1		
		16	45353—KB9—960	TAPPO	PLUG	1	1	1	1	1	1	1		
		17	45354—KB9—960	VITE DI SPURGO	BREATHER	1	1	1	1	1	1	1		
		18	90103—KB9—960	VITE T.C. M10×45	BOLT M10×45	2	2	2	2	2	2	2		
		19	90112—KS3—900	VITE, T.E. FLANG. M6×10	BOLT, FLANGE M6×10	1	1	1	1	1	1	1		
		20	90511—KS3—900	PIASTRINA DI SICUREZZA	PLATE, LOCK	1	1	1	1	1	1	1		
		21	94050—08000	DADO, T.E. FLANG. M8	NUT, HEX FLANGE M8	1	1	1	1	1	1	1		
		22	95800—08040—00	VITE T.E. FLANG. M8×40	BOLT, FLANGE M8×40	2	2	2	2	2	2	2		

F-10

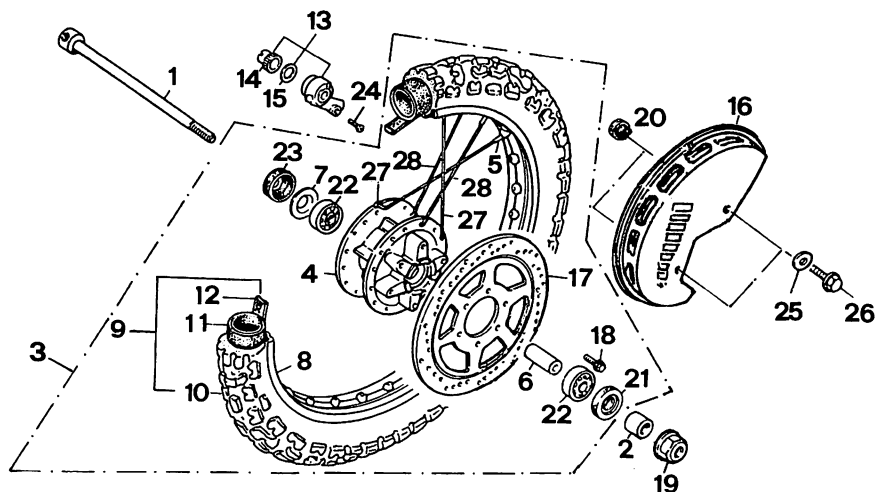
Ruota anteriore
Front wheel

PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R _g		R _H	R _{NH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
PERNO RUOTA ANT./AXLE FR. WHEEL	0.3	1	44301—KC5—000	PERNO, RUOTA ANT.	AXLE, FR. WEEL	1	1	1	1	1	1	1		
• SCATOLA RINVIO CONTACH./BOX SPDMT. GEAR		2	44311—KB9—960	DISTANZIALE	COLLAR	1	1	1	1	1	1	1		
• PARAPOLVERE/DUST SEAL 40×50×5		3	44600—KS3—900	RUOTA ANT. COMPL.	WEEL, ASSY FRONT	1	1	1	1	1	1	1		
CAMERA D'ARIA/TUBE TIRE	0.9	4	44601—KB9—960	MOZZO RUOTA ANT.	HUB, FR. WHEEL	1	1	1	1	1	1	1		
• COPERTONE ANT./TIRE FRONT		5	44607—KB9—960	NIPPLES RUOTA ANT.	NIPPLES SPOKE	36	36	36	36	36	36	36		
DISCO FRENO ANT./DISK FR. BRAKE	0.4	6	44620—MG3—000	DISTANZIALE	COLLAR	1	1	1	1	1	1	1		
DISTANZIALE/COLLAR FR.	0.5	7	44680—MA0—000	FERMO SCATOLA INGRANAGGI	RETAINER, GEAR BOX	1	1	1	1	1	1	1		
• CUSCINETTO RADIALE/BEARING BALL 6202		8	44701—KS3—900	CERCHIO RUOTA ANT.	RIM, FRONT WEEL	1	1	1	1	1	1	1		
(agg. 0.1 per ognuno/add 0.1 for each)		9	44710—KS3—901	COPERTONE ANT. METZELER	TIRE ASSY, FRONT METZELER	1	1	1	1	1	1	1		
RUOTA ANT. COMPL./WHEEL ASSY FR.	2.3		44710—KS3—902	COPERTONE ANT. DUNLONP	TIRE ASSY, FRONT DUNLOP	1	1	1	1	1	1	1		
			44710—KS3—903	COPERTONE ANT. PIRELLI	TIRE ASSY, FRONT PIRELLI	1	1	1	1	1	1	1		
		10	44711—KS3—901	COPERTONE METZELER	TIRE METZELER	1	1	1	1	1	1	1		
			44711—KS3—902	COPERTONE DUNLOP	TIRE DUNLOP	1	1	1	1	1	1	1		
			44711—KS3—903	COPERTONE PIRELLI	TIRE PIRELLI	1	1	1	1	1	1	1		
		11	44712—KS3—901	CAMERA D'ARIA	TUBE, TIRE FR.	1	1	1	1	1	1	1		
			44712—KS3—902	CAMERA D'ARIA	TUBE, TIRE FR.	1	1	1	1	1	1	1		
			44712—KS3—903	CAMERA D'ARIA	TUBE TIRE FR.	1	1	1	1	1	1	1		
		12	44713—KS3—901	FLAP	FLAP, FR. TIRE	1	1	1	1	1	1	1		
			44713—KS3—902	FLAP	FLAP, FR. TIRE	1	1	1	1	1	1	1		
			44713—KS3—903	FLAP	FLAP, FR. TIRE	1	1	1	1	1	1	1		
		13	44800—KS3—900	SCATOLA RINVIO CONTACH.	GEAR BOX, ASSY SPDMT.	1	1	1	1	1	1	1		
		14	44806—KS3—900	INGRANAGGIO RINVIO	GEAR SPDMT	1	1	1	1	1	1	1		
		15	44809—402—000	RONDELLA	WASHER	2	2	2	2	2	2	2		
		16	45330—KS3—900	PROTEZIONE DISCO FRENO ANT.	COVER, FRONT DISK	1	1	1	1	—	—	—		
			45330—KS3—900—ZB	PROTEZIONE DISCO FRENO ANT.	COVER FRONT DISK *Y-106*	—	—	—	—	—	1	—		
				Y-106										



F-10

Ruota anteriore
Front wheel

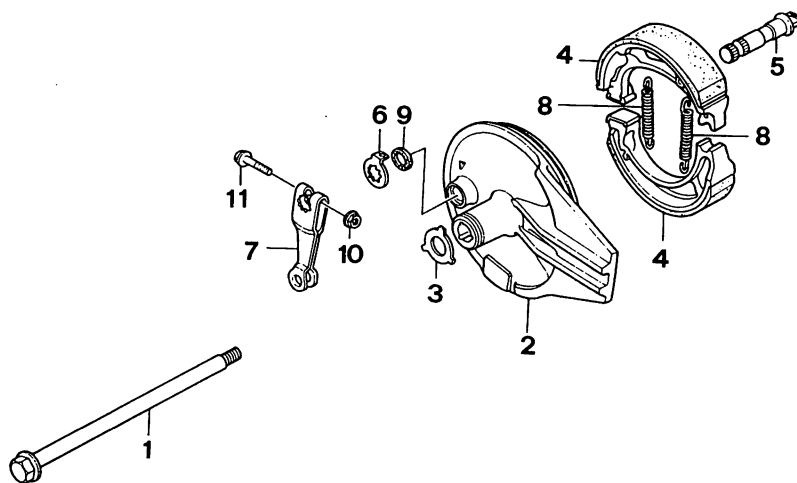


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R _G		R _H	R _{HH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		16	45330—KS3—900—ZC	PROTEZIONE DISCO FRENO ANT. *RP-118*	COVER FRONT DISK *RP-118*	—	—	—	—	—	—	1		
			45330—KS3—900—ZD	PROTEZIONE DISCO FRENO *Y-119*	COVER FRONT DISK *Y-119*	—	—	—	—	1	—	—		
		17	45351—KB9—960	DISCO, FRENO ANT.	DISK, FRONT BRAKE	1	1	1	1	1	1	1		
		18	90105—KN5—000	VITE, DISCO FRENO M6×17	BOLT, DISK M6×17	6	6	6	6	6	6	6		
		19	90305—GE8—003	DADO, FLANGIATO M14	NUT, FLANGE M14	1	1	1	1	1	1	1		
		20	90551—KS3—900	RONDELLA PROTEZIONE DISCO	WASHER FR. DISK COVER	2	2	2	2	2	2	2		
		21	91257—383—901	PARAOILIO 28×42×7	OIL SEAL 28×42×7	1	1	1	1	1	1	1		
		22	91258—383—901	CUSCINETTO RADIALE 6202	BEARING, BALL RADIAL 6202	2	2	2	2	2	2	2		
		23	91258—410—006	PARAPOLVERE 40×50×5	DUST SEAL 40×50×5	1	1	1	1	1	1	1		
		24	93700—05018—0A	VITE T.C.B. M5×18	SCREW, OVAL M5×18	1	1	1	1	1	1	1		
		25	94101—06000	RONDELLA PIANA	WASHER, PLAIN	2	2	2	2	2	2	2		
		26	96000—06016—02	VITE T.E. FLANG. M6×16	BOLT, FLANGE M6×16	2	2	2	2	2	2	2		
		27	97284—51278—01	RAGGI ANT. A9-219	SPOKE FR. A9-219	18	18	18	18	18	18	18		
		28	97494—51277—10	RAGGI ANT. A9-218.5	SPOKE, FR. A9-218.5	18	18	18	18	18	18	18		



F-11

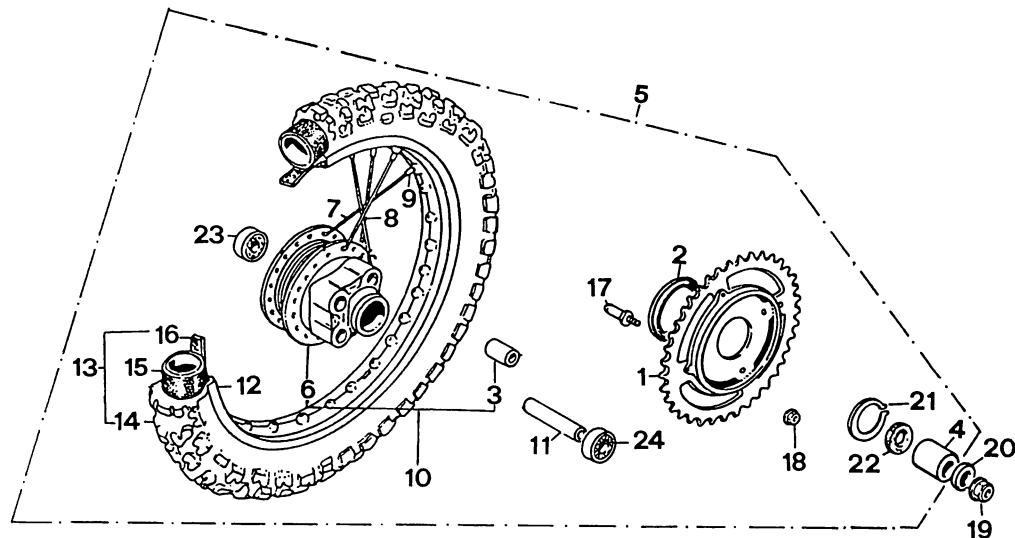
Piatto portaceppi posteriore
Rear brake panel



PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R ₆		R _H	R _{EH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
PERNO RUOTA POST./AXLE RR. WHEEL	0.3	1	42301—KR1—600	PERNO RUOTA POSTERIORE	AXLE, RR. WHELL	—	—	—	1	1	1	1		
BRACCIO COMANDO/ARM RR. BRAKE	0.2		42301—KS3—900	PERNO, RUOTA POST.	AXLE, RR. WEEL	1	1	1	—	—	—	—		
PIATTO PORTACEPPI COMPL./PANEL ASSY RR. BRAKE	0.5	2	43100—KR1—760	PIATTO PORTACEPPI COMPL.	PANEL, ASSY BRAKE	1	1	1	1	1	1	1		
(compresi i particolari/incl. relative part)		3	43104—KE1—000	RONDELLA	WASHER	1	1	1	1	1	1	1		
• CEPPFO FRENO/SHOE BRAKE		4	43120—KS3—901	CEPPFO FRENO COMPL.	SHOE, ASSY BRAKE	2	2	2	2	2	2	2		
(uno o tutti/one or all)		5	43141—KB9—000	CAMMA, COMANDO FRENO POST.	CAM, RR. BRAKE	1	1	1	1	1	1	1		
		6	43145—KR1—760	INDICATORE, USURA CEPPI	INDICATOR, RR. BRAKE	1	1	1	1	1	1	1		
		7	43410—KG1—920	BRACCIO, COMANDO	ARM, RR. BRAKE	1	1	1	1	1	1	1		
		8	45133—028—000	MOLLA, RICHIAMO CEPPI	SPRING, BRAKE SHOE	2	2	2	2	2	2	2		
		9	45134—250—000	PARAPOLVERE	DUST SEAL, BRK. CAM	1	1	1	1	1	1	1		
		10	94050—06000	DADO, FLANGIATO M6	NUT, FLANGE M6	1	1	1	1	1	1	1		
		11	95700—06035—00	VITE T.E. FLANG. M6×35	BOLT, FLANGE M6×35	1	1	1	1	1	1	1		

F-12

Ruota posteriore
Rear wheel

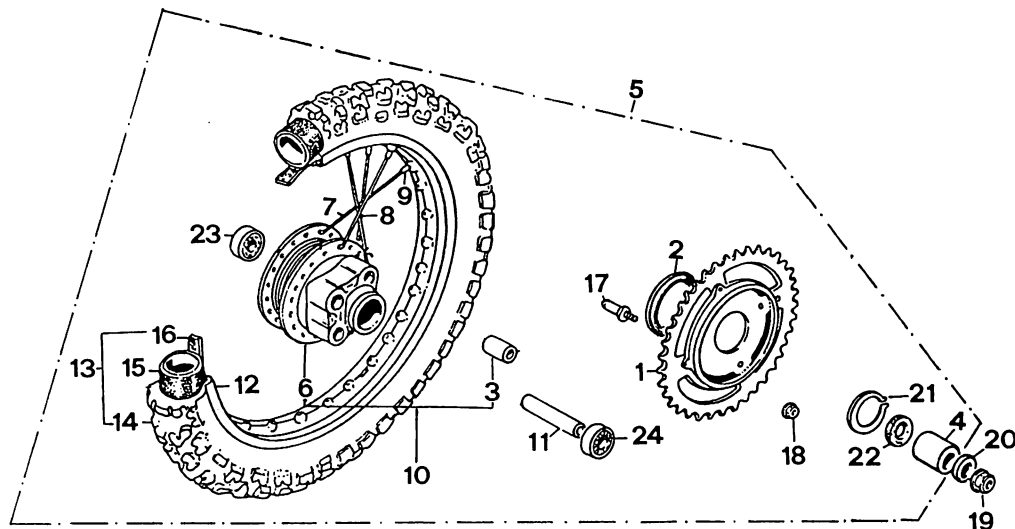


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R ₆		R _H	R _{HH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
CORONA POST./SPROCKET FINAL DRIVER • DISTANZIALE/COLLAR RR. AXLE • CUSCINETTO/BEARING 6202 (agg. 0.1 per ognuno/add 0.1 for each) RUOTA POST. COMPL./WHEEL ASSY RR. COPERTONE POST./TIRE RR. • CAMERA D'ARIA/TUBE TIRE MOZZO RUOTA/HUB RR. WHEEL	0.5	1	41200—KS3—900	CORONA POST. COMPL. (40D)	SPROCKET, ASSY FINAL DRIVEN (40D)	1	1	1	1	1	1	1		
		2	41212—446—650	DISTANZIALE CORONA	SPACER, DRIVE	1	1	1	1	1	1	1		
	2.3	3	41241—HB5—000	SILENT BLOCK, RUOTA POST.	DAMPER, RR. WHEEL	4	4	4	4	4	4	4		
		4	42305—KS3—900	DISTANZIALE	COLLAR, REAR WHEEL	1	1	1	1	1	1	1		
	1.0	5	42600—KS3—900	RUOTA, POST. COMPL.	WHEEL, ASSY RR.	1	1	1	1	1	1	1		
		6	42601—KS3—900	MOZZO RUOTA POST.	HUB, REAR WHEEL	1	1	1	1	1	1	1		
	2.6	7	42605—KG1—940	RAGGI POST. A8-167.5	SPOKE RR. A8-167.5	18	18	18	18	18	18	18		
		8	42606—KG1—940	RAGGI POST. A8-167	SPOKE RR. A8-167	18	18	18	18	18	18	18		
		9	42607—KG1—921	NIPPLES	NIPPLES	36	36	36	36	36	36	36		
		10	42610—KS3—900	MOZZO POST. COMPL.	HUB, ASSY REAR WHEEL	1	1	1	1	1	1	1		
		11	42620—KS3—900	DISTANZIALE	COLLAR RR. AXLE	1	1	1	1	1	1	1		
		12	42701—KS3—900	CERCHIO RUOTA POST.	RIM, REAR WHEEL	1	1	1	1	1	1	1		
		13	42710—KS3—901	COPERTONE POST. - METZELER	TIRE, RR. METZELER	1	1	1	1	1	1	1		
			42710—KS3—902	COPERTONE POST. DUNLOP	TIRE, RR. DUNLOP	1	1	1	1	1	1	1		
			42710—KS3—903	COPERTONE POST. PIRELLI	TIRE, RR. PIRELLI	1	1	1	1	1	1	1		
		14	42711—KS3—901	COPERTONE METZELER	TIRE, METZELER	1	1	1	1	1	1	1		
			42711—KS3—902	COPERTONE DUNLOP	TIRE, DUNLOP	1	1	1	1	1	1	1		
			42711—KS3—903	COPERTONE PIRELLI	TIRE, PIRELLI	1	1	1	1	1	1	1		
		15	42712—KS3—901	CAMERA D'ARIA POST.	TUBE, TIRE RR.	1	1	1	1	1	1	1		
			42712—KS3—902	CAMERA D'ARIA POST.	TUBE, TIRE RR.	1	1	1	1	1	1	1		
		42712—KS3—903	CAMERA D'ARIA POST.	TUBE, TIRE RR.	1	1	1	1	1	1	1			
	16	42713—KS3—901	FLAP	FLAP, RR. TIRE	1	1	1	1	1	1	1			
		42713—KS3—902	FLAP	FLAP, RR. TIRE	1	1	1	1	1	1	1			
		42713—KS3—903	FLAP	FLAP, RR. TIRE	1	1	1	1	1	1	1			
	17	90128—382—670	VITE, FISS. CORONA	BOLT, DRIVEN SPRKT	4	4	4	4	4	4	4			



F-12

Ruota posteriore
Rear wheel

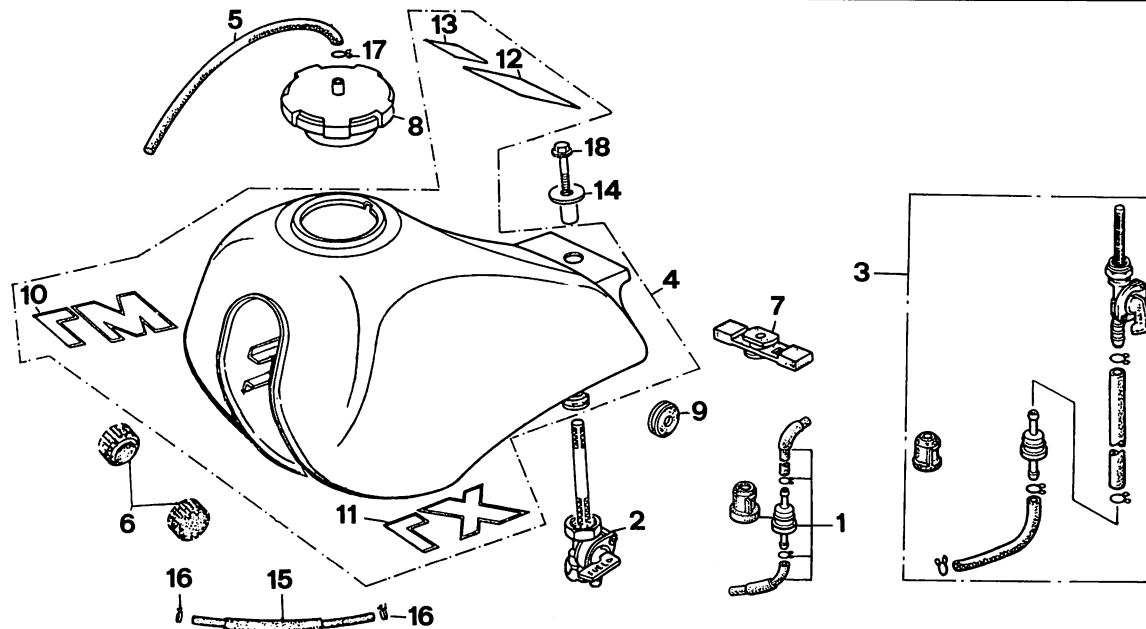


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R ₆		R _H	R _{NH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		18	90304—GE8—003	DADO, M10	NUT, AXLE M10	4	4	4	4	4	4	4		
		19	90305—GE8—003	DADO, FLANGIATO M14	NUT, FLANGE M14	1	1	1	1	1	1	1		
		20	90504—KS3—000	RONDELLA	WASHER	1	1	1	1	1	1	1		
		21	90664—216—000	ANELLO ELASTICO	CIRCLIP	1	1	1	1	1	1	1		
		22	91257—383—901	PARAOLIO 28×42×7	OIL, SEAL 28×42×7	1	1	1	1	1	1	1		
		23	91258—383—901	CUSCINETTO RADIALE 6202	BEARING, RADIAL BALL 6202	1	1	1	1	1	1	1		
		24	91260—383—901	CUSCINETTO RADIALE 6302	BEARING, RADIAL BALL 6302	1	1	1	1	1	1	1		



F-13

Serbatoio carburante
Fuel tank



PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		RH	RHH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
RUBINETTO BENZINA/COCK FUEL SERBATOIO COMPL./TANK FUEL ASSY	0.2	1	1692A—KS3—900	FILTRO BENZINA COMPL.	STRAINER, ASSY FUEL	—	—	1	1	1	1	1	◆	
	0.3	2	16950—KS3—900	RUBINETTO BENZINA	COCK, FUEL	1	1	—	—	—	—	—	◇	
			16950—KS3—901	RUBINETTO BENZINA	COCK, FUEL	—	—	1	1	1	1	1	●	
		3	1695A—KS3—305	RUBINETTO, FILTRO BENZINA COMPL.	COCK, STRAINER ASSY FUEL	—	—	1	1	1	1	1	○	
		4	17520—KS3—305—ZA	SERBATOIO, COMPL. *R-134*	TANK, FUEL ASSY *R-134*	—	1	—	—	—	—	—		
			17520—KS3—305—ZB	SEBATOIO, COMPL. *Y-106*	TANK FUEL ASSY *Y-106*	1	—	—	—	—	—	—		
			17520—KS3—305—ZC	SERBATOIO, COMPL. *NH-138*	TANK FUEL ASSY *NH-138*	—	—	1	—	—	—	—		
		5	17530—437—000	TUBO SFIATO	TUBE, FUEL CAP. BREATHER	1	1	1	1	1	1	1		
		6	17611—KS3—900	GOMMINO ANT.	GROMMET FR. TANK	2	2	2	2	2	2	2		
		7	17613—KS3—900	GOMMINO POST.	GROMMET RR. TANK	1	1	1	1	1	1	1		
		8	17620—KE1—003	TAPPO COMPL. SERBATOIO	CAP, ASSY FUEL FILLER	1	1	1	1	1	1	1		
		9	83511—300—000	GOMMINO	GROMMET	2	2	2	2	2	2	2		
		10	87123—KS3—900—ZA	MARCHIO DX. SERBATOIO *NH-138*	EMBLEM, R. FUEL TANK *NH-138*	—	1	—	—	—	—	—		
			87123—KS3—900—ZB	MARCHIO DX. SERBATOIO *NH-1*	EMBLEM, R. FUEL TANK *NH-1*	1	—	—	—	—	—	—		
			87123—KS3—900—ZC	MARCHIO DX SERBATOIO *R-134*	EMBLEM, R. FUEL TANK *R-134*	—	—	1	—	—	—	—		
		11	87124—KS3—900—ZA	MARCHIO SX. SERBATOIO *NH-138*	EMBLEM, L. FUEL TANK *NH-138*	—	1	—	—	—	—	—		
			87124—KS3—900—ZB	MARCHIO SX. SERBATOIO *NH-1*	EMBLEM, L. FUEL TANK *NH-1*	1	—	—	—	—	—	—		
			87124—KS3—900—ZC	MARCHIO SX. SERBATOIO *R-134*	EMBLEM, L. FUEL TANK *R-134*	—	—	1	—	—	—	—		
		12	87512—KR1—760—ZA	ADESIVO AVVERT. ACC. E CARICO *NH-1*	MARK, ACCESSORY LOAD *NH-1*	1	1	1	1	—	—	1		
		13	87560—383—900—ZA	DECALCOMANIA INVITO PRUDENZA	DECAL, DRIVE CAUTION	1	1	1	1	—	—	1		
		14	90502—460—680	COLLARINO	COLLAR	1	1	1	1	1	1	1		
		15	95001—55120—40	TUBO, BENZINA 5.5×120	TUBE, FUEL 5.5×120	1	1	—	—	—	—	—	■	
		16	95002—02120	CLIP	CLIP	2	2	2	2	2	2	2		
		17	95002—50000	CLIP	CLIP	1	1	1	1	1	1	1		
		18	95700—08025—08	VITE T.E. FLANG. M8×25	BOLT, FLANGE M8×25	1	1	1	1	1	1	1		

◆ Dalla matr. 001949/From 001949

◇ Fino alla matr. 001948/Up to 001948

● Dalla matr. 001949/From 001949

○ Dalla matr. 001949/From 0001949

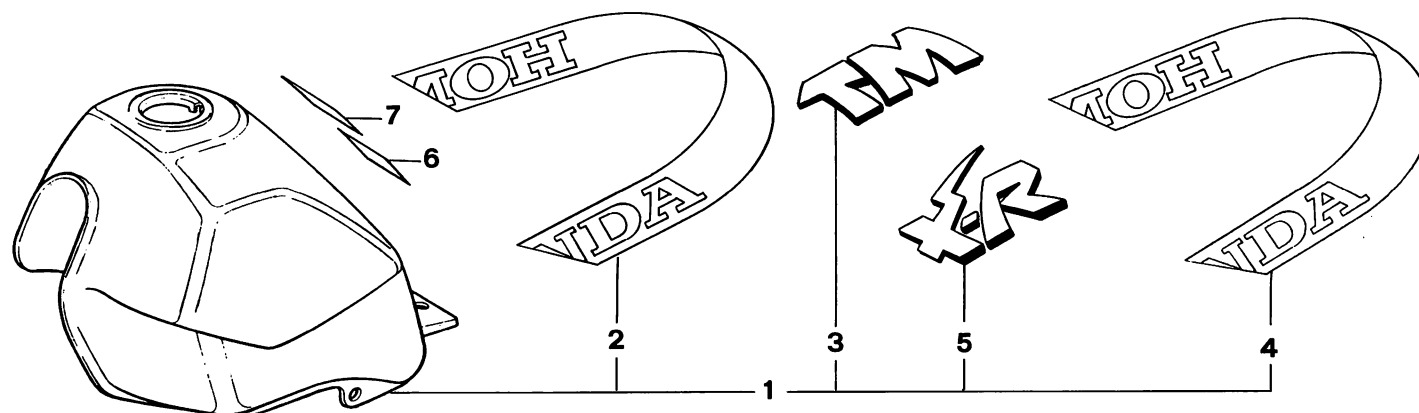
■ Fino alla matr. 001948/Up to 001948

- ◆ Dalla matr. 001949/From 001949
- ◇ Fino alla matr. 001948/Up to 001948
- Dalla matr. 001949/From 001949
- Dalla matr. 001949/From 001949
- Fino alla matr. 001948/Up to 001948



F-13-1

Serbatoio carburante
Fuel tank

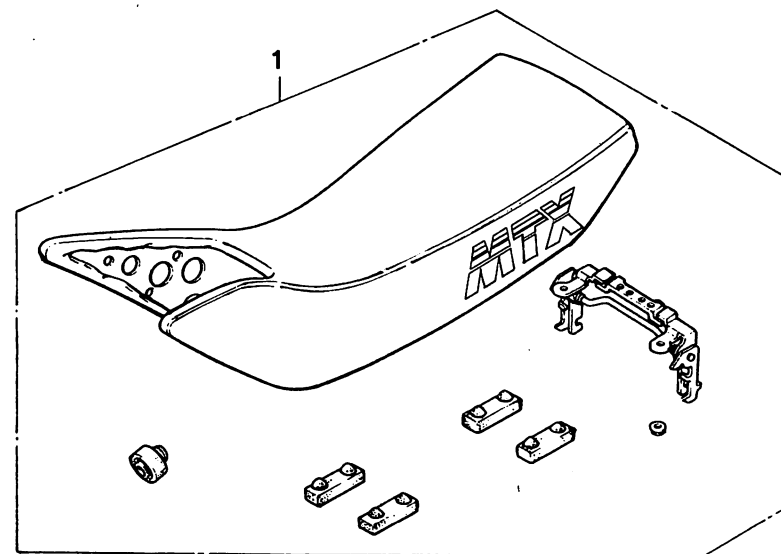
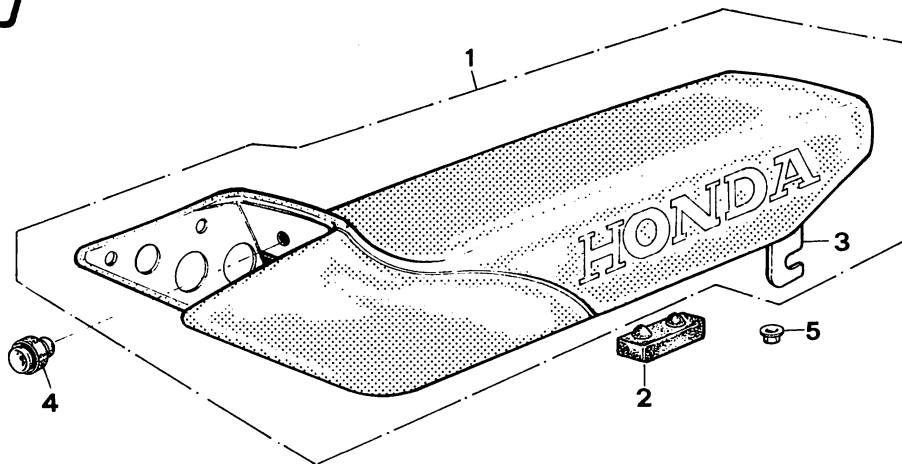


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		Rh	Rrh					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		1	17520—KS3—850—ZA	SERBATOIO COMPL. *NH-1*	TANK, FUEL ASSY *NH-1*	—	—	—	—	—	1	—		
			17520—KS3—850—ZB	SERBATOIO COMPL. *RP-119*	TANK, FUEL ASSY *RP—119*	—	—	—	—	—	—	1		
			17520—KS3—950—ZA	SERBATOIO COMPL. *NH-138*	TANK, FUEL ASSY *NH—138*	—	—	—	1	—	—	—		
			17530—KS3—950—ZA	SERBATOIO, COMPL. *Y-119*	TANK, FUEL ASSY *Y-119*	—	—	—	—	1	—	—		
		2	87122—KS3—950	MARCHIO SERBATOIO	EMBLEM FUEL TANK	—	—	—	—	1	—	—		
			87123—KS3—850—ZA	MARCHIO SERBATOIO DX *TIPO-A*	EMBLEM, FUEL TANK DX *TYPE A*	—	—	—	—	—	1	—		
		3	87123—KS3—850—ZB	MARCHIO SERBATOIO DX *TIPO-B*	EMBLEM FUEL TANK DX *TYPE B*	—	—	—	—	—	—	1		
			87123—KS3—950	MARCHIO SERBATOIO	EMBLEM FUEL TANK	—	—	—	1	—	—	—		
		5	87124—KS3—850—ZA	MARCHIO SERBATOIO SX *TIPO-A*	EMBLEM FUEL TANK SX *TYPE-A*	—	—	—	—	—	1	—		
			87124—KS3—850—ZB	MARCHIO SERBATOIO SX *TIPO-B*	EMBLE FUEL TANK SX *TYPE-B*	—	—	—	—	—	—	1		
		6	87512—KR1—760—ZB	ADESIVO ACCES. E CARICO *TIPO-W*	MARK, ACCESSORY LOAD *TYPE-W*	—	—	—	—	1	1	—		
		7	87560—383—900—ZB	DECALCOMANIA INVITO PRUDENZA *TIPO-W*	DECAL, DRIVE CAUTION *TYPE-W*	—	—	—	—	1	1	—		



F-14

Sella
Seat

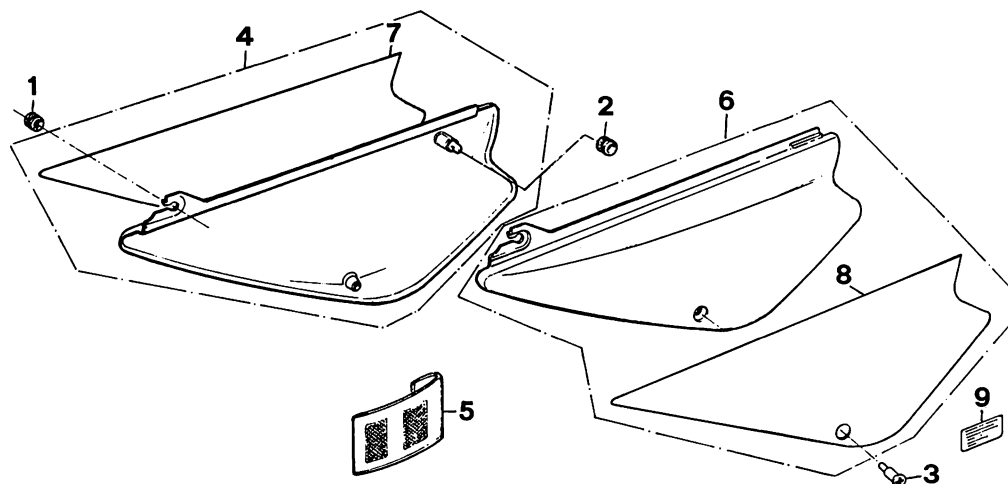


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		RH	RHH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
SELLA COMPL./SEAT ASSY (inclusi relativi componenti/incl. relative part.)	0.1	1	77200—KS3—850—ZA	SELLA, COMPL. *Y-22L*	SEAT ASSY *Y-22L*	—	—	—	—	—	1	—		
			77200—KS3—850—ZB	SELLA, COMPL. *R-101L*	SEAT ASSY *R-101L*	—	—	—	—	—	—	1		
			77200—KS3—900—ZA	SELLA, COMPL. *R-75L*	SEAT, ASSY *R-75L*	—	1	—	—	—	—	—		
			77200—KS3—900—ZB	SELLA, COMPL. *Y-22L*	SEAT, ASSY *Y-22L*	1	—	—	—	—	—	—		
			77200—KS3—900—ZC	SELLA, COMPL. *PB-5L*	SEAT, ASSY *PB-5L*	—	—	1	—	—	—	—		
			77200—KS3—950—ZA	SELLA, COMPL. *PB-5L*	SEAT, ASSY *PB-5L*	—	—	—	1	1	—	—		
		2	77205—KG1—920	GOMMINO, APPOGGIO	RUBBER SEAT SETTING	4	4	4	4	4	4	4		
		3	77210—KS3—900	STAFFA POST. COMPL.	STAY, RR. SEAT ASSY	1	1	1	1	1	1	1		
		4	77221—KS3—900	GOMMINO A VENTOSA	RUBBER, SEAT MOUNT	1	1	1	1	1	1	1		
		5	94050—06080	DADO FLANGIATO M6	NUT, FLANGE M6	4	4	4	4	4	4	4		



F-15

Cofanetti laterali
Side cover

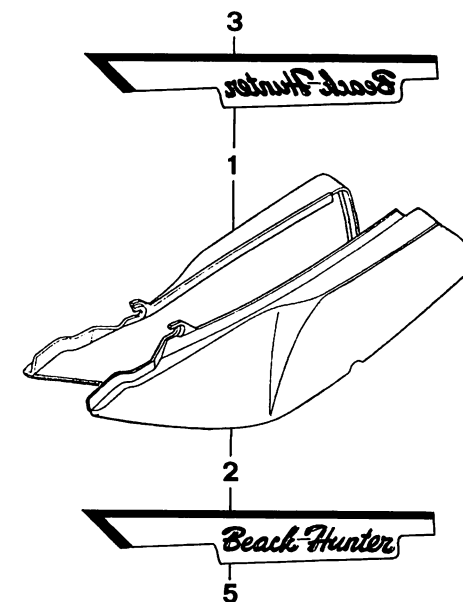
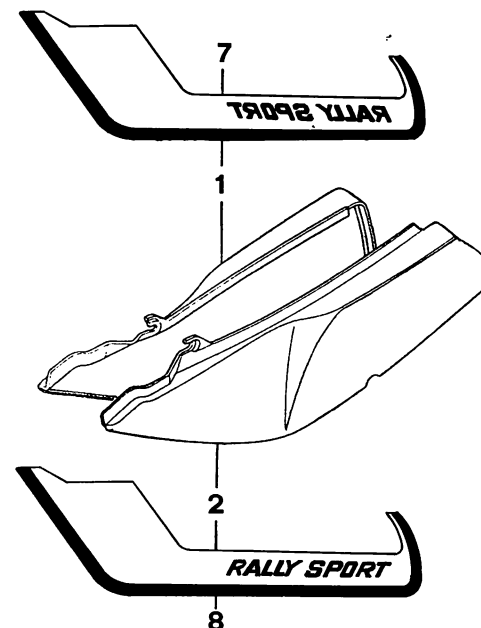
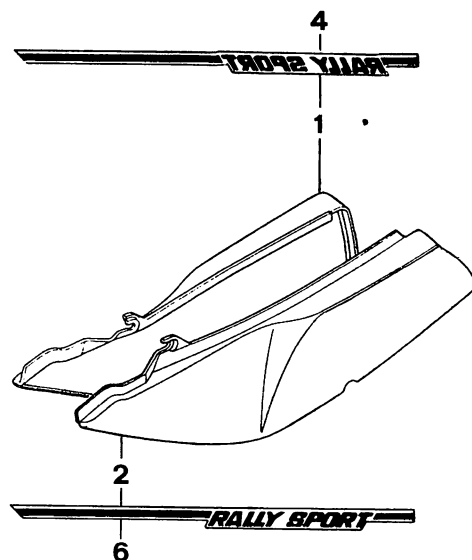


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		RH	RHH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		1	50142—437—970	GOMMINO, COFANETTO	GROMMET, A/C CASE	2	2	2	2	2	2	2		
		2	83551—300—000	GOMMINO, COFANETTO	GROMMET, A/C CASE	2	2	2	2	2	2	2		
		3	83555—KR1—760	VITE SPECIALE COFANETTO	LATCH, SIDE COVER	2	2	2	2	2	2	2		
		4	83630—KS3—305—ZA	COFANETTO DX. *NH-138*	SIDE COVER, R. *NH-138*	—	1	—	—	—	—	—		
			83630—KS3—305—ZB	COFANETTO DX. *NH-1*	SIDE COVER, R. *NH-1*	1	—	—	—	—	—	—		
			83630—KS3—305—ZC	COFANETTO DX *NH-138*	SIDE COVER, R *NH-138*	—	—	1	—	—	—	—		
		5	83642—355—000	BORSA PER MANUALE	BAG, OWNER MANUAL	1	1	1	1	1	1	1		
		6	83730—KS3—305—ZA	COFANETTO SX. *NH-138*	SIDE COVER, L. *NH-138*	—	1	—	—	—	—	—		
			83730—KS3—305—ZB	COFANETTO SX. *NH-1*	SIDE COVER, L. *NH-1*	1	—	—	—	—	—	—		
			83730—KS3—305—ZC	COFANETTO SX. *NH-138*	SIDE COVER, L. *NH-138*	—	—	1	—	—	—	—		
		7	87132—KS3—900—ZA	ADESIVO COFANETTO DX. *NH-1/R-134*	STRIPE, R. SIDE COVER *NH-1/R-134*	—	1	—	—	—	—	—		
			87132—KS3—900—ZB	ADESIVO COFANETTO DX. *NH-1/Y-106*	STRIPE, R. SIDE COVER *NH-1/Y-106*	1	—	—	—	—	—	—		
			87132—KS3—900—ZC	ADESIVO COFANETTO DX *PB-5L/NH-138*	STRIPE R. SIDE COVER *PB-5L/NH-138*	—	—	1	—	—	—	—		
		8	87133—KS3—900—ZA	ADESIVO COFANETTO SX. *NH-1/R-134*	STRIPE, L. SIDE COVER *NH-1/R-134*	—	1	—	—	—	—	—		
			87133—KS3—900—ZB	ADESIVO COFANETTO SX. *NH-1/Y-106*	STRIPE, L. SIDE COVER *NH-1/Y-106*	1	—	—	—	—	—	—		
			87133—KS3—900—ZC	ADESIVO COFANETTO SX. *PB-5L/NH-138*	STRIPE L. SIDE COVER *PB-5L/NH-138*	—	—	1	—	—	—	—		
		9	87507—383—900	TARGHETTA, ISTR. FILTRO ARIA	MARK, CAUTION A/CLEANER	1	1	1	1	1	1	1		

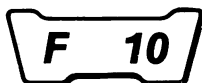


F-15-1

Cofanetti laterali
Side cover

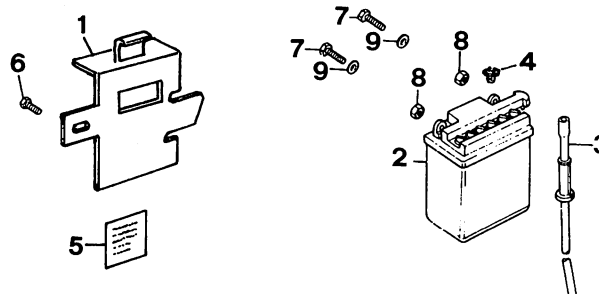


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R6		RH	RHH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		1	83630—KS3—850—ZA	COFANETTO DX *NH-1*	SIDE COVER R *NH-1*	—	—	—	—	—	1	—		
			83630—KS3—850—ZB	COFANETTO DX *RP-119*	SIDE COVER R *RP-119*	—	—	—	—	—	1			
			83630—KS3—950—ZA	COFANETTO DX *NH-138—R-134*	SIDE COVER, R. *NH-138—R-134*	—	—	—	1	—	—			
			83635—KS3—950—ZA	COFANETTO DX *Y-119*	SIDE COVER, R. *Y-119*	—	—	—	—	1	—			
		2	83730—KS3—850—ZA	COFANETTO SX *NH-1*	SIDE COVER, L. *NH-1*	—	—	—	—	—	1	—		
			83730—KS3—850—ZB	COFANETTO SX *RP-119*	SIDE COVER, L. *RP-119*	—	—	—	—	—	—	1		
			83730—KS3—950—ZA	COFANETTO SX *NH-138—R-134*	SIDE COVER, L. *NH-138—R-134*	—	—	—	1	—	—	—		
			83735—KS3—950—ZA	COFANETTO SX *Y-119*	SIDE COVER, L. *Y-119*	—	—	—	—	1	—	—		
		3	87132—KS3—850—ZA	ADESIVO COFANETTO DX *TIPO-A*	STRIPE, R. SIDE COVER *TYPE-A*	—	—	—	—	—	1	—		
			87132—KS3—850—ZB	ADESIVO COFANETTO DX *TIPO-B*	STRIPE, R. SIDE COVER *TYPE-B*	—	—	—	—	—	—	1		
		4	87132—KS3—950	ADESIVO COFANETTO DX	STRIPE R. SIDE COVER	—	—	—	1	—	—	—		
		5	87133—KS3—850—ZA	ADESIVO COFANETTO SX *TIPO-A*	STRIPE, L. SIDE COVER *TYPE-A*	—	—	—	—	—	1	—		
			87133—KS3—850—ZB	ADESIVO COFANETTO SX *TIPO-B*	STRIPE, L. SIDE COVER *TYPE-B*	—	—	—	—	—	—	1		
		6	87133—KS3—950	ADESIVO COFANETTO SX	STRIPE L. SIDE COVER	—	—	—	1	—	—	—		
		7	87137—KS3—950	ADESIVO COFANETTO DX	STRIPE R. SIDE COVER	—	—	—	—	1	—	—		
		8	87138—KS3—950	ADESIVO COFANETTO SX	STRIPE L. SIDE COVER	—	—	—	—	1	—	—		

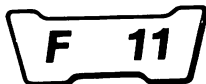


F-16

Batteria
Battery

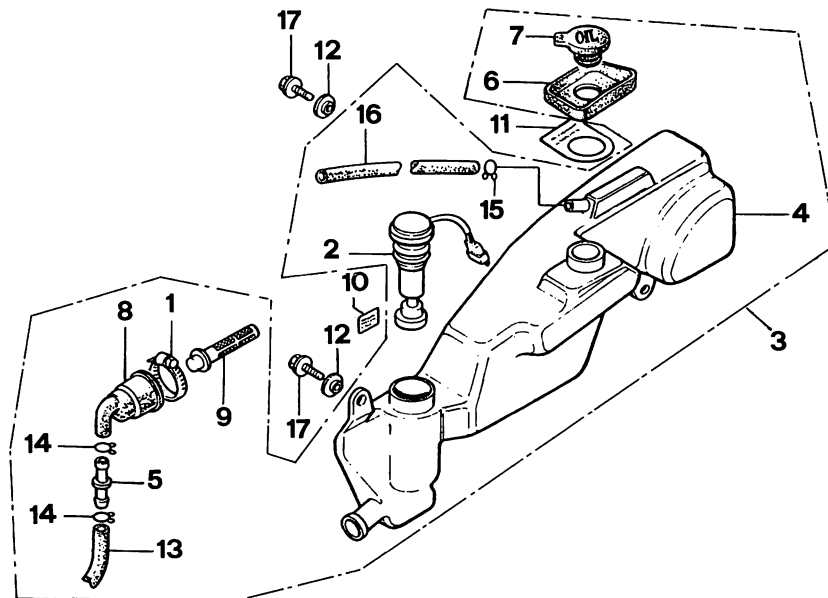


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		RH	RHH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
BATTERIA/BATTERY	0.1	1	17235—KS3—900	PORTA BATTERIA COMPL.	TRAY, ASSY BATTERY	1	1	1	1	1	1	1		
PORTA BATTERIA/TRAY ASSY BATTERY	0.2	2	31500—GB5—681	BATTERIA 12V 5 Ah	BATTERY 12V 5 Ah	1	1	1	1	1	1	1		
		3	31502—KS3—900	TUBO, SFIATO BATTERIA	TUBE BATTERY BREATHER	1	1	1	1	1	1	1		
		4	31505—413—950	TAPPI, BATTERIA	FILLENG PLUNG	6	6	6	6	6	6	6		
		5	87506—KS3—900	TARGHETTA BATTERIA	MARK, BATTERY CAUTION	1	1	1	1	1	1	1		
		6	90111—162—000	VITE T.E. FLANG. M6×10	BOLT, FLANGE M6×10	1	1	1	1	1	1	1		
		7	90122—187—700	VITE TERMINALE BATTERIA	BOLT, BATTERY TERMINAL	2	2	2	2	2	2	2		
		8	90306—383—830	DADO TERMINALE BATTERIA	NUT, BATTERY TERMINAL	2	2	2	2	2	2	2		
		9	90501—107—000	RONDELLA TERMINALE BATTERIA	WASHER, BATTERY TERMINAL	2	2	2	2	2	2	2		



F-17

Serbatoio olio
Oil tank

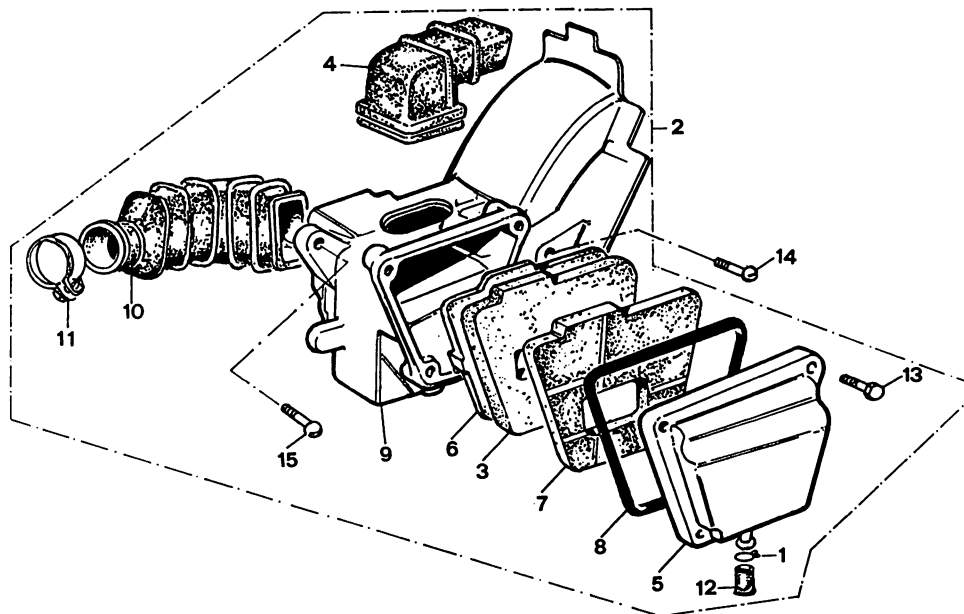


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		RH	RHH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
SPIA LIVELLO OLIO/SWITCH ASSY OIL LEVEL	0.3	1	19506—KR1—600	FASCETTA STRINGITUBO	BAND, TUBE	—	—	—	1	1	1	1		
• TUBO OLIO/TUBE OIL			19506—KR1—760	FASCETTA STRINGITUBO	BAND, TUBE	1	1	1	—	—	—	—		
• FILTRO TUBO OLIO/SCREEN OIL STRAINER		2	35410—KS3—901	SPIA, LIVELLO OLIO	SWITCH, ASSY OIL LEVEL	1	1	1	1	1	1	1		
SERBATOIO OLIO/TANK OIL	0.4	3	55000—KS3—900	SERBATOIO OLIO COMPL.	TANK, OIL ASSY	1	1	1	1	1	1	1		
TUBO/TUBE 5×200	0.2	4	55100—KS3—900	SERBATOIO OLIO	TANK, OIL	1	1	1	1	1	1	1		
		5	55102—166—000	GIUNTO, TUBO OLIO	JOINT, OIL TUBE	1	1	1	1	1	1	1		
		6	55103—KS3—900	PIASTRA SERBATOIO OLIO	PLATE, OIL TANK	1	1	1	1	1	1	1		
		7	55105—KE1—000	TAPPO, SERBAT. OLIO	CAP. ASSY OIL	1	1	1	1	1	1	1		
		8	55107—KS3—900	GIUNTO, TUBO OLIO	JOINT, OIL TUBE	1	1	1	1	1	1	1		
		9	55121—166—000	FILTRO, TUBO OLIO	SCREEN, OIL STRAINER	1	1	1	1	1	1	1		
		10	87570—KS3—900	TARGHETTA, ISTRUZ. OLIO	MARK, OIL CAUTION	1	1	1	1	1	1	1		
		11	87571—KR1—760	TARGHETTA, LIVELLO OLIO	MARK, OIL LEVEL	1	1	1	1	1	1	1		
		12	90512—300—000	RONDELLA	WASHER	2	2	2	2	2	2	2		
		13	95001—55200—40	TUBO OLIO 5.3×200	TUBE, FUEL 5.3×200	1	1	1	1	1	1	1		
		14	95002—02100	CLIP, TUBO	CLIP, TUBE	2	2	2	2	2	2	2		
		15	95002—50000	CLIP, TUBO	CLIP, TUBE	1	1	1	1	1	1	1		
		16	95005—45510—30	TUBO 4.5×510	TUBE, 4,5×510	1	1	1	1	1	1	1		
		17	95700—06012—08	VITE, T.E. FLANG. M6×12	BOLT, FLANGE M6×12	2	2	2	2	2	2	2		

F 12

F-18

Filtro aria
Air cleaner

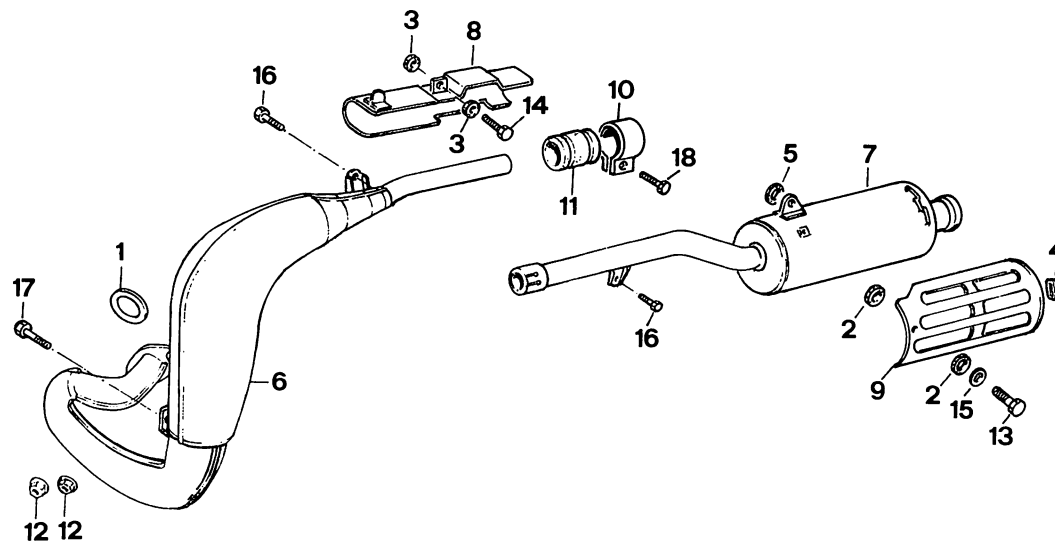


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		RH	RHH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
ELEMENTO FILTRO ARIA/ELEMENT A/C	0.2	1	15772-292-010	CLIP, TUBO SFIATO	CLIP, BREATHER TUBE	1	1	1	1	1	1	1		
SUPPORTO FILTRO ARIA/HOLDER ELEMENT	0.1	2	17200-KS3-900	FILTRO ARIA COMPLETO	AIR CLEANER, ASSY	1	1	1	1	1	1	1		
• COPERCHIO FILTRO ARIA/COVER A/C CASE		3	17211-KS3-900	ELEMENTO FILTRANTE	ELEMENT A/CLEANER	1	1	1	1	1	1	1		
COLLETTORE ASPIR./TUBE A/C CONN.	0.4	4	17213-KS3-900	TUBO, ASPIRAZIONE	DUCT, A/C INLET	1	1	1	1	1	1	1		
SCATOLA FILTRO ARIA/CASE A/C CLEANER	0.9	5	17220-KS3-900	COPERCHIO, FILTRO ARIA	COVER, A/C CASE	1	1	1	1	1	1	1		
TUBO ASPIRAZIONE/DUCT A/C INLET	0.4	6	17221-KS3-900	SUPPORTO A. FILTRO	HOLDER A. ELEMENT	1	1	1	1	1	1	1		
		7	17222-KS3-900	SUPPORTO B. FILTRO	HOLDER B. ELEMENT	1	1	1	1	1	1	1		
		8	17226-KS3-900	GUARNIZIONE FILTRO ARIA	SEAL A/C CASE	1	1	1	1	1	1	1		
		9	17230-KS3-900	SCATOLA FILTRO ARIA	CASE, A/CLEANER	1	1	1	1	1	1	1		
		10	17253-KS3-900	COLLETTORE ASPIR.	TUBE A/C CONN.	1	1	1	1	1	1	1		
		11	17255-KR1-760	FASCETTA	BAND, INSULATOR	1	1	1	—	—	—	—		
			17255-KR1-761	FASCETTA	BAND INSULATOR	—	—	—	1	1	1	1		
		12	17358-170-000	TUBO, DI SPURGO	TUBE, DRAIN	1	1	1	1	1	1	1		
		13	93891-06020-07	VITE/RONDELLA M6×20	SCREW/WASHER M6×20	3	3	3	3	3	3	3		
		14	95700-06012-08	VITE T.E. FLANG. M6×12	BOLT, FLANGE M6×12	2	2	2	2	2	2	2		
		15	95700-06040-08	VITE T.E. FLANG. M6×40	BOLT, FLANGE M6×40	1	1	1	1	1	1	1		

F 13

F-19

Silenziatore - Tubo di scarico
Exhaust muffler - Pipe exhaust

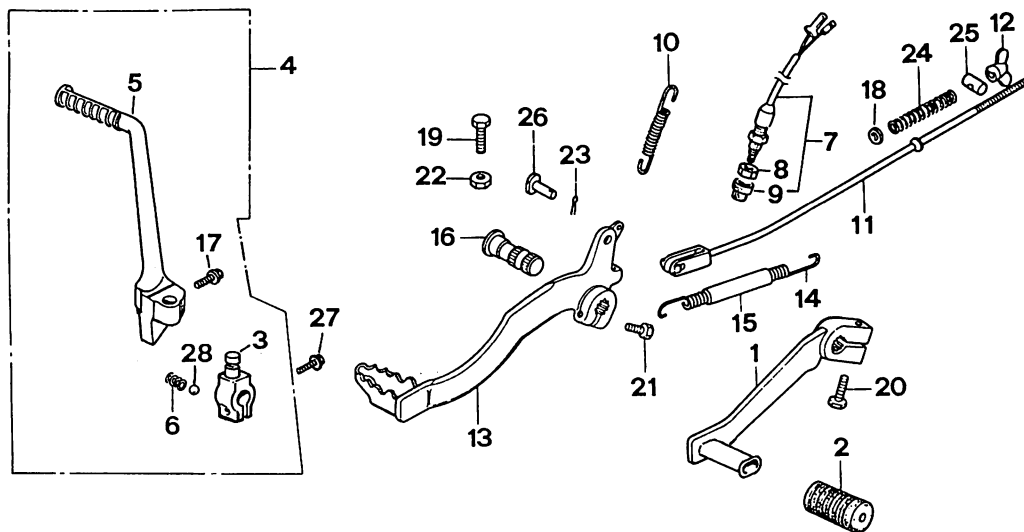


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125						No.mat. Ser.No	Codice Mercato Area Code	
						Rc		RH	RH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1			Viola Violet RP-119
SILENZIATORE/MUFFLER EXHAUST ASSY	0.1	1	18291—KE1—010	GUARNIZIONE, TUBO SCARICO	GASKET, EX. PIPE	1	1	1	1	1	1	1		
DIFFUSORE SCARICO/CHAMBER EXHAUST ASSY	0.2	2	18292—147—000	GOMMINO DI PROTEZIONE	PACKING, PROTECTOR	2	2	2	2	2	2	2		
		3	18292—415—000	GOMMINO DI PROTEZIONE	PACKING, MUFFLER PROTECTOR	4	4	4	4	4	4	4		
		4	18293—147—000	GOMMINO DI PROTEZIONE	RUBBER, PKG. PROTECTOR	2	2	2	2	2	2	2		
		5	18295—429—000	GUARNIZIONE, B SILENZIATORE	PACKING, MUFFLER B	1	1	1	1	1	1	1		
		6	18300—KS3—900	DIFFUSORE DI SCARICO COMPL.	CHAMBER, EXHAUST ASSY	1	1	1	1	1	1	1		
		7	18310—KS3—900	SILENZIATORE, COMPL.	MUFFLER, ASSY EXHAUST	1	1	1	1	1	1	1		
		8	18360—KS3—900	PIASTRA DI PROTEZIONE	PLATE, HEAD GUARD	1	1	1	1	1	1	1		
		9	18370—KS3—900	PROTEZIONE SILENZIATORE	COVER MUFFLER	1	1	1	1	1	1	1		
		10	18371—KS3—900	FASCETTA TUBO DI SCARICO	BAND, MUFFLER	1	1	1	1	1	1	1		
		11	18392—KS3—900	GUARNIZIONE SILENZIATORE	PACKING, MUFFLER	1	1	1	1	1	1	1		
		12	90304—ME1—670	DADO ESAG. M8	NUT, HEX M8	2	2	2	2	2	2	2		
		13	93500—06010—OG	VITE CAVA A CROCE M6×10	SOCKET BOLT, M6×10	1	1	1	1	1	1	1		
		14	93891—05012—08	VITE/RONDELLA M5×12	SCREW/WASHER M5×12	2	2	2	2	2	2	2		
		15	94101—06700	RONDELLA PIANA	WASHER PLAIN	1	1	1	1	1	1	1		
		16	95700—06010—08	VITE T.E. FLANG. M6×10	BOLT, FLANGE M6×10	2	2	2	2	2	2	2		
		17	95700—08012—08	VITE T.E. FLANG. M8×12	BOLT, FLANGE M8×12	1	1	1	1	1	1	1		
		18	95700—08025—08	VITE T.E. FLANG. M8×25	BOLT, FLANGE M8×25	1	1	1	1	1	1	1		

F 14

F-20

Pedali cambio, freno e messa in moto
Gear pedal, brake pedal and kick starter arm

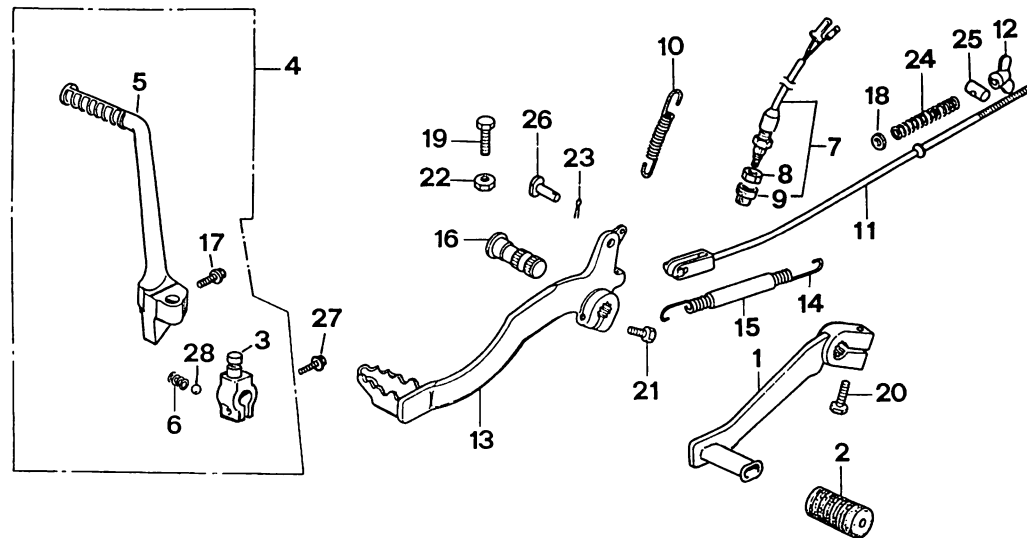


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R6		RH	RHH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
PEDALE CAMBIO/PEDAL GEAR CHANGE	0.1	1	24700—KS3—900	PEDALE, CAMBIO	PEDAL, GEAR CHANGE	1	1	1	1	1	1	1		
INTERRUT. FRENO POST./SWITCH RR. BRAKE	0.2	2	24781—KB1—910	GOMMINO, PEDALE CAMBIO	RUBBER, CHANGE PEDAL	1	1	1	1	1	1	1		
PEDALE MESSA IN MOTO/PEDAL KICK STARTER	0.1	3	28241—KS3—900	GIUNTO, PEDALE AVVIAM.	JOINT, KICK ARM	1	1	1	1	1	1	1		
(compresi i particolari/incl. relative part.)		4	28300—KS3—900	PEDALE, MESSA IN MOTO COMPL.	PEDAL, ASSY KICK STARTER	1	1	1	1	1	1	1		
• PEDALE FRENO POST./PEDAL RR. BRAKE		5	28301—KS3—900	PEDALE, AVVIAMENTO	ARM, KICK STARTER	1	1	1	1	1	1	1		
TIRANTE FRENO/ROD RR. BRAKE	0.3	6	28333—KS3—900	MOLLA, PEDALE AVVIAMENTO	SPRING, KICK STARTER	1	1	1	1	1	1	1		
• ALBERO, PERNO FRENO/SHAFT RR. BRAKE PIVOT		7	35350—KL4—000	INTERRUTTORE, FRENO POST.	SWITCH, RR. STOP	1	1	1	1	1	1	1		
		8	35352—MB4—000	DADO, REGISTRO	NUT, ADJUST	1	1	1	1	1	1	1		
		9	35354—KJ2—000	COPERCHIO, SUP. INTER.	COVER, UPPER SWITCH	1	1	1	1	1	1	1		
		10	35357—GE2—000	MOLLA, INTERRUTTORE	SPRING, STOP SWITCH	1	1	1	1	1	1	1		
		11	43451—KS3—900	TIRANTE, FRENO COMPL.	ROD. ASSY RR. BRAKE	1	1	1	1	1	1	1		
		12	43459—434—000	DADO, REGOLAZIONE	NUT, BRK ADJUST	1	1	1	1	1	1	1		
		13	46500—KS3—900	PEDALE, FRENO POST.	PEDAL, RR. BRAKE	1	1	1	1	1	1	1		
		14	46514—KE1—000	MOLLA, PEDALE FRENO	SPRING, PEDAL BRAKE	1	1	1	1	1	1	1		
		15	46515—KB9—000	TUBO, PROTEZIONE	TUBE, PROTECTOR	1	1	1	1	1	1	1		
		16	46515—KS3—900	ALBERO, PERNO FRENO	SHAFT, RR. BRAKE PIVOT	1	1	1	1	1	1	1		
		17	90101—329—000	VITE PEDALE AVVIAMENTO	BOLT KICK STARTER	1	1	1	1	1	1	1		
		18	90502—KR1—760	RONDELLA, TIRANTE FRENO	WASHER, ROD BRAKE	1	1	1	1	1	1	1		
		19	92000—06016—0A	VITE T.E. M6×16	BOLT, HEX M6×16	1	1	1	1	1	1	1		
		20	92000—06020—00	VITE T.E. M6×20	BOLT HEX M6×20	1	1	1	1	1	1	1		
		21	92000—08028—0A	VITE T.E. M8×28	BOLT, HEX M8×28	1	1	1	1	1	1	1		
		22	94002—06000—0S	DADO, ESAG. M6	NUT, HEX M6	1	1	1	1	1	1	1		
		23	94201—16150	COPPIGLIA	PIN, SPLIT	1	1	1	1	1	1	1		
		24	95014—73100	MOLLA, TIRANTE FRENO	SPRING, ROD BRAKE	1	1	1	1	1	1	1		
	25	95015—32001	NOTTOLINO, TIRANTE FRENO	JOINT, BRAKE ARM	1	1	1	1	1	1	1			

F 15

F-20

Pedali cambio, freno e messa in moto
Gear pedal, brake pedal and Kick starter arm

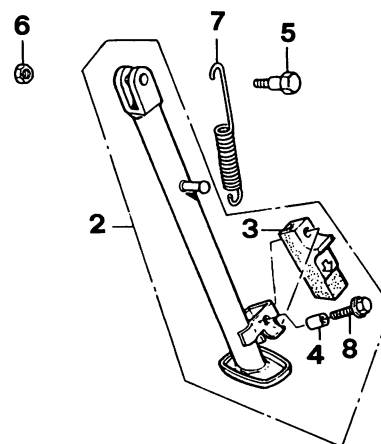


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		RH	RCH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		26	95015—52000	PERNO, TIRANTE FRENO	PIN, JOINT	1	1	1	1	1	1	1		
		27	95700—08032—08	VITE T.E., FLANG, M8×32	BOLT, FLANGE M8×32	1	1	1	1	1	1	1		
		28	96211—08000	SFERA, ACCIAIO 6.25	BALL, STEEL 6,25	1	1	1	1	1	1	1		



F-22

Cavaletto laterale
Stand side

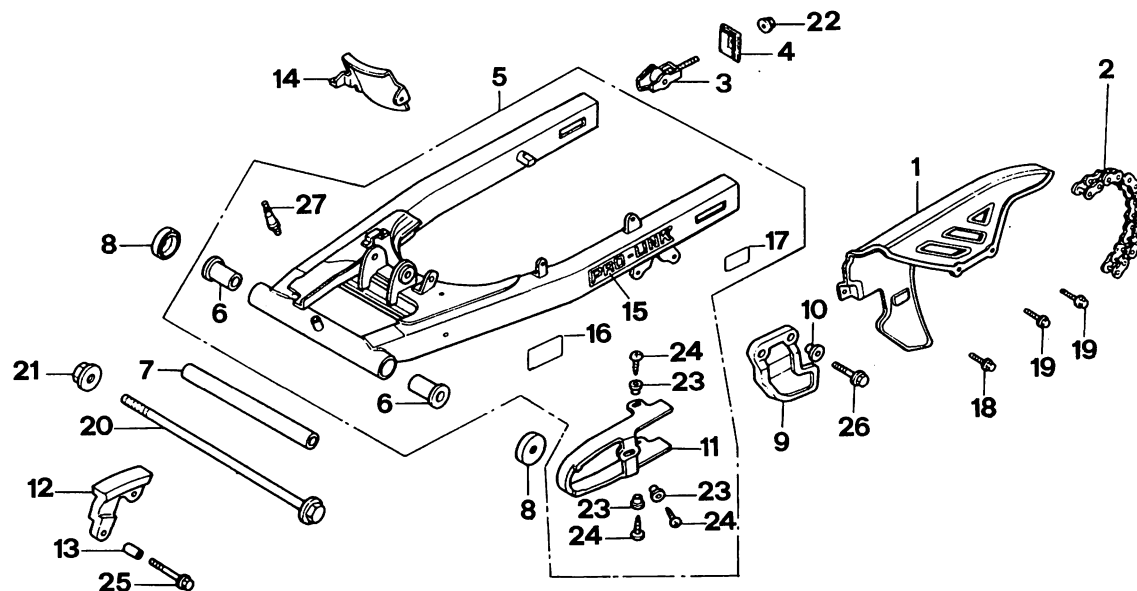


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R _G		R _H	R _{HH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
CAVALLETTO LATERALE/STAND SIDE • MOLLA CAVALLETTO LAT./SPRING STAND SIDE	0.2	1	50530—KS3—900	CAVALLETTO, LATERALE	STAND, SIDE	1	1	1	—	—	—	—		
			50530—KS3—950	CAVALLETTO, LATERALE	STAND, SIDE	—	—	—	1	1	1	1		
		2	50540—KS3—900	CAVALLETTO, LATERALE COMPL.	STAND, SIDE ASSY	1	1	1	—	—	—	—		
			50540—KS3—950	CAVALLETTO, LATERALE COMPL.	STAND, SIDE ASSY	—	—	—	1	1	1	1		
		3	50548—383—920	GOMMINO LAT.	RUBBER, STAND SIDE	1	1	1	1	1	1	1		
		4	50549—383—920	COLLARINO	COLLAR	1	1	1	1	1	1	1		
		5	90108—KG0—000	VITE CAVALLETTO	SCREW, STAND SIDE PIVOT	1	1	1	1	1	1	1		
		6	90203—MJ4—000	DADO, ESAG.	NUT, HEX	1	1	1	1	1	1	1		
7	95014—72402	MOLLA, CAVALLETTO	SPRING, STAND SIDE	1	1	1	1	1	1	1				
8	95700—06025—08	VITE T.E. FLANG. M6×25	BOLT, FLANGE M6×25	1	1	1	1	1	1	1				

G 2

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Forcellone Catena - Trasmissione
Rear fork - Chain drive

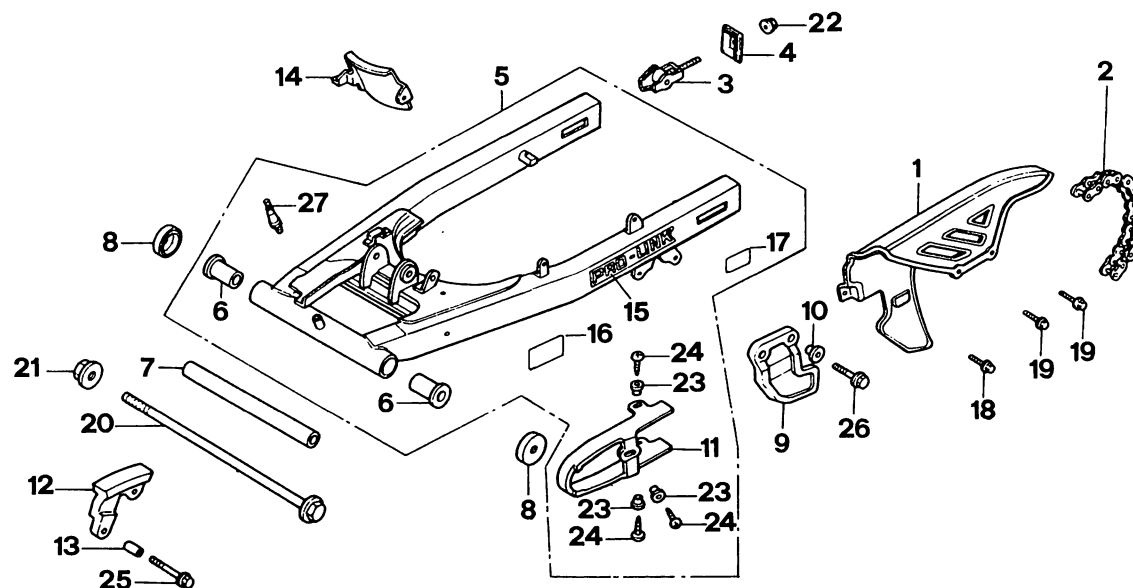


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		Rh	Rnh					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
COPRICATENA/CASE DRIVE CHAIN	0.1	1	40510—KS3—900	COPRICATENA	CASE DRIVE CHAIN	1	1	1	1	1	1	1		
CATENA TRASM./CHAIN DRIVE	0.2	2	40530—KS3—901	CATENA TRASMISSIONE (520V-C5-106LE)	CHAIN, DRIVE (520V-C5-106LE)	1	1	1	1	1	1	1		
• TIRANTE TENDICATENA/ADJUSTER CHAIN		3	40543—KS3—900	TIRANTE TENDICATENA	ADJUSTER, CHAIN	2	2	2	2	2	2	2		
• SLITTA CATENA/SLIDER CHAIN		4	40546—KS3—900	COPERCHIO, CHIUSURA FORCEL.	CAP, RR. FORK END	2	2	2	2	2	2	2		
FORCELLONE POST./FORK, ASSY RR.	0.8	5	5200A—KS3—850—ZA	FORCELLONE COMPL. *Y-106*	FORK, RR. ASSY *Y-106*	—	—	—	—	—	1	—		
BOCCOLA FORCEL./BUSH RR. FORK PIVOT (una o tutte/one or all)	0.9	5	5200A—KS3—850—ZB	FORCELLONE COMPL. *RP-118*	FORK, RR. ASSY *RP-118*	—	—	—	—	—	—	1		
DISTANZIALE FORCEL./COLLAR RR. FORK	0.6	5	5200A—KS3—900—ZA	FORCELLONE, COMPL. *R-134*	FORK, RR. ASSY *R-134*	—	1	—	1	1	—	—		
		5	5200A—KS3—900—ZB	FORCELLONE, COMPL. *Y-106*	FORK, RR. ASSY *Y-106*	1	—	—	—	—	—	—		
		5	5200A—KS3—900—ZC	FORCELLONE, COMPL. *NH-138*	FORK, RR. ASSY *NH-138*	—	—	1	—	—	—	—		
		6	52108—KB9—003	BOCCOLA FORCELLONE	BUSH, RR. FORK	2	2	2	2	2	2	2		
		7	52141—KG1—920	DISTANZIALE FORCELLONE	COLLAR, RR. FORK	1	1	1	1	1	1	1		
		8	52144—356—003	PARAPOLVERE FORCELLONE	DUST, SEAL RR. FORK	2	2	2	2	2	2	2		
		9	52156—KB9—000	PARACATENA	GUARD, DRIVE CHAIN	1	1	1	1	1	1	1		
		10	52159—KB7—000	COLLARINO	COLLAR	2	2	2	2	2	2	2		
		11	52170—KS3—900	SLITTA, CATENA	SLIDER, CHAIN	1	1	1	1	1	1	1		
		12	52175—KS3—900	SLITTA, CATENA TRASMISS.	SLIPPER, DRIVE CHAIN	1	1	1	1	1	1	1		
		13	52176—KS3—900	COLLARINO	COLLAR	1	1	1	1	1	1	1		
		14	80108—KS3—900	PARASPRUZZO FORCELLONE	MUD GUARD REAR FORK	1	1	1	1	1	1	1		
		15	87121—KS3—850—ZA	ADESIVO PRO-LINK *TIPO-A*	EMBLEM RR. FORK PRO-LINK *TYPE-A*	—	—	—	—	—	2	—		
			87121—KS3—850—ZB	ADESIVO PRO-LINK *TIPO-B*	EMBLEM RR. FORK PRO-LINK *TYPE-B*	—	—	—	—	—	—	2		
			87121—KS3—900—ZA	ADESIVO PRO-LINK *R-134*	EMBLEM, RR. FORK PRO-LINK *R-134*	—	2	—	2	2	—	—		
	87121—KS3—900—ZB	ADESIVO, PRO-LINK *Y-106*	EMBLEM, RR. FORK PRO-LINK *Y-106*	2	—	—	—	—	—	—				



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Forcellone Catena - Trasmissione
Rear fork - Chain drive

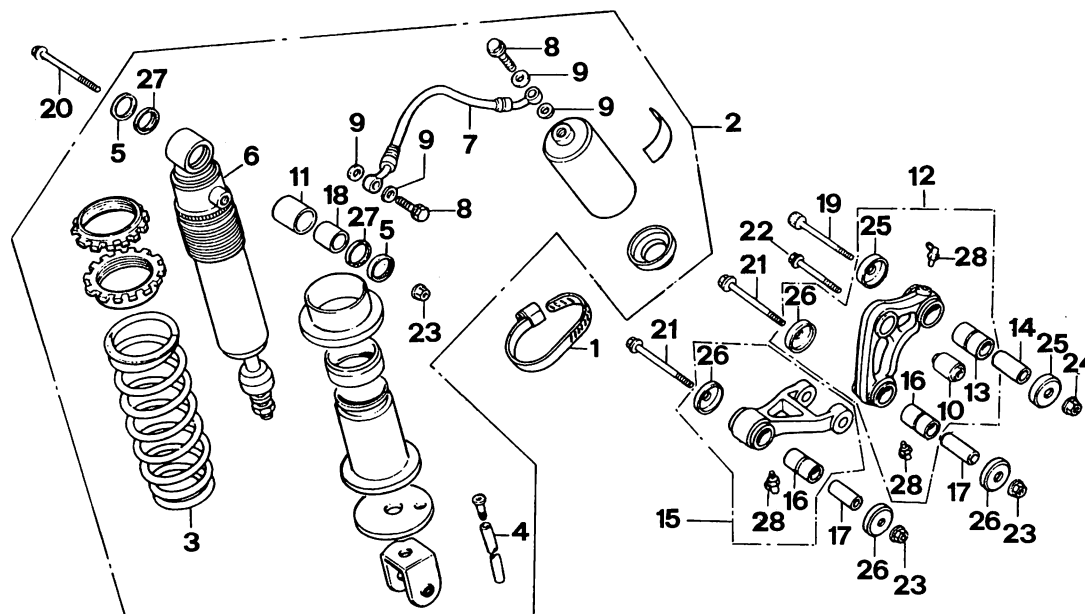


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R _a		R _H	R _{EH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		15	87121—KS3—900—ZC	ADESIVO, PRO-LINK *PB-5L*	EMBLEM, RR. FORK PRO-LINK * PB-5L*	—	—	2	—	—	—	—		
		16	87505—KS3—900	DECALCOMANIA, PRESS PNEUM.	MARK, TIRE PRESSURE	1	1	1	1	1	1	1		
		17	87508—KS3—900	ADESIVO REGISTR. CATENA	LABEL, CHAIN ADJUSTER	1	1	1	1	1	1	1		
		18	90110—147—000	VITE T. E. FLANG. M6×10	BOLT, FLANGE M6×10	1	1	1	1	1	1	1		
		19	90111—162—000	VITE FLANG. M6	BOLT, FLANGE M6	2	2	2	2	2	2	2		
		20	90121—KG1—920	PERNO FORCELLONE	BOLT, RR. FORK PIVOT	1	1	1	1	1	1	1		
		21	90305—GE8—003	DADO FLANG. M14	NUT, FLANGE M14	1	1	1	1	1	1	1		
		22	90309—KFO—003	DADO FLANG. M8	NUT, FLANGE M8	2	2	2	2	2	2	2		
		23	90556—KS3—900	RONDELLA	WASHER	3	3	3	3	3	3	3		
		24	93901—26110	VITE AUTOFILETTANTE M6×12	SCREW, TAPPING M6×12	3	3	3	3	3	3	3		
		25	95700—06028—08	VITE T. E. FLANG. M6×28	BOLT, FLANGE M6×28	1	1	1	1	1	1	1		
		26	96000—06020—00	VITE T. E. FLANG. M6×20	BOLT, FLANGE M6×20	2	2	2	2	2	2	2		
		27	96201—60000.	INGRASSATORE CT6	NIPPLE GREASE CT6	1	1	1	1	1	1	1		

G 4

F-24

Ammortizzatore posteriore
Rear cushion

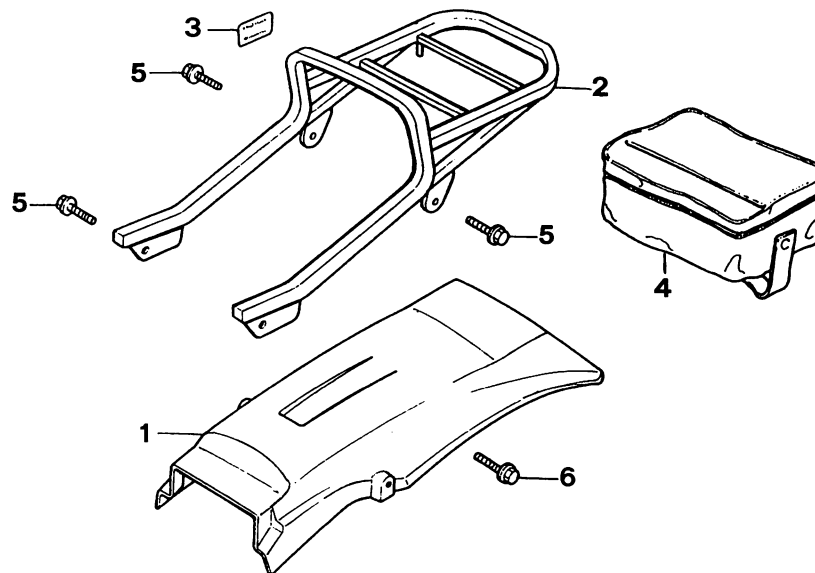


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		Rh	Rm					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
AMMORTIZZATORE POST./CUSHION ASSY RR.	0.5	1	50252—KS3—900	FASCETTA, SERBATOIO	BAND, SUB TANK	1	1	1	1	1	1	1		
BUSSOLA INFER./BUSH DAMPER LOWER	0.6	2	52400—KS3—900	AMMORTIZZATORE POST, COMP.	CUSHION ASSY RR.	1	1	1	1	1	1	1		
• BOCCOLA SUPERIORE/BUSH DAMPER UPPER		3	52401—KS3—900	MOLLA PORTANTE	SPRING, RR. CUSHION	1	1	1	1	1	1	1		
BILANCIERE COMPL./ARM ASSY	0.4	4	52405—KS3—900	TUBO, DI DRENAGGIO	PIPE, DRAIN	1	1	1	1	1	1	1		
BIELLETTA COMPL./ROD ASSY	0.3	5	52406—KS3—900	COPERCHIO, PARAPOLVERE	CAP, DUST SEAL	2	2	2	2	2	2	2		
MOLLA PORTANTE/SPRING RR. CUSHION	0.7	6	52410—KS3—900	CORPO, AMMORTIZZATORE	BODY, RR. CUSHION	1	1	1	1	1	1	1		
CORPO AMMORTIZZATORE/DAMPER RR. COMP.	0.8	7	52412—KS3—900	TUBO FLESSIBILE	HOSE, RR. CUSHION	1	1	1	1	1	1	1		
		8	52441—KA3—711	VITE PASSAGGIO OLIO	BOLT, OIL	2	2	2	2	2	2	2		
		9	52442—KA3—711	RONDELLA SPECIALE 10 mm	WASHER, SPECIAL 10 mm	4	4	4	4	4	4	4		
		10	52451—MA0—000	SILENT, BLOCK	BUSH, DAMPER LOWER	1	1	1	1	1	1	1		
		11	52452—KS3—900	BOCCOLA SUPERIORE	BUSH, DAMPER UPPER	1	1	1	1	1	1	1		
		12	52460—KS3—900	BILANCIERE, COMPL.	ARM, ASSY CUSHION	1	1	1	1	1	1	1		
		13	52462—MA0—013	BOCCOLA, BILANCIERE	BUSH, CUSHION ARM	1	1	1	1	1	1	1		
		14	52463—MA0—010	DISTANZIALE	COLLAR	1	1	1	1	1	1	1		
		15	52470—KE1—900	BIELLETTA, SOSPENSIONE	ROD, ASSY CUSHION	1	1	1	1	1	1	1		
		16	52472—MA0—013	BOCCOLA, BIELLETTA	BUSH, CUSHION ROD	2	2	2	2	2	2	2		
		17	52473—MA0—010	BOCCOLA	COLLAR	2	2	2	2	2	2	2		
		18	52486—KS3—900	COLLARINO, SUP AMMORT.	COLLAR, DAMPER UPPER	1	1	1	1	1	1	1		
		19	90128—MA0—003	VITE T.E. FLANG. M12×78	BOLT, FLANGE M12×78	1	1	1	1	1	1	1		
		20	90151—KS3—900	VITE FLANG. M10×62	BOLT, FLANGE M10×62	1	1	1	1	1	1	1		
		21	90151—MA0—000	VITE, T.E. FLANG. M10	BOLT, FLANGE M10	2	2	2	2	2	2	2		
		22	90153—MC4—003	VITE, T.E. FLANG. M10×43	BOLT, FLANGE M10×43	1	1	1	1	1	1	1		
		23	90304—GE8—003	DADO, FLANGIATO M10	NUT, M10	3	3	3	3	3	3	3		
		24	90306—KFO—003	DADO, FLANGIATO M12	NUT, M12	1	1	1	1	1	1	1		
		25	91261—KJ1—701	PARAPOLVERE	SEAL, CUSH. ARM PIVOT	2	2	2	2	2	2	2		
		26	91262—MA0—013	PARAPOLVERE, BIELLETTA	SEAL, CUSH. CONN ROD	4	4	4	4	4	4	4		
		27	91351—KS3—900	PARAPOLVERE	SEAL, B, DUST	2	2	2	2	2	2	2		
		28	96201—80000	INGRASSATORE	NIPPLE, GREASE	3	3	3	3	3	3	3		



F-25

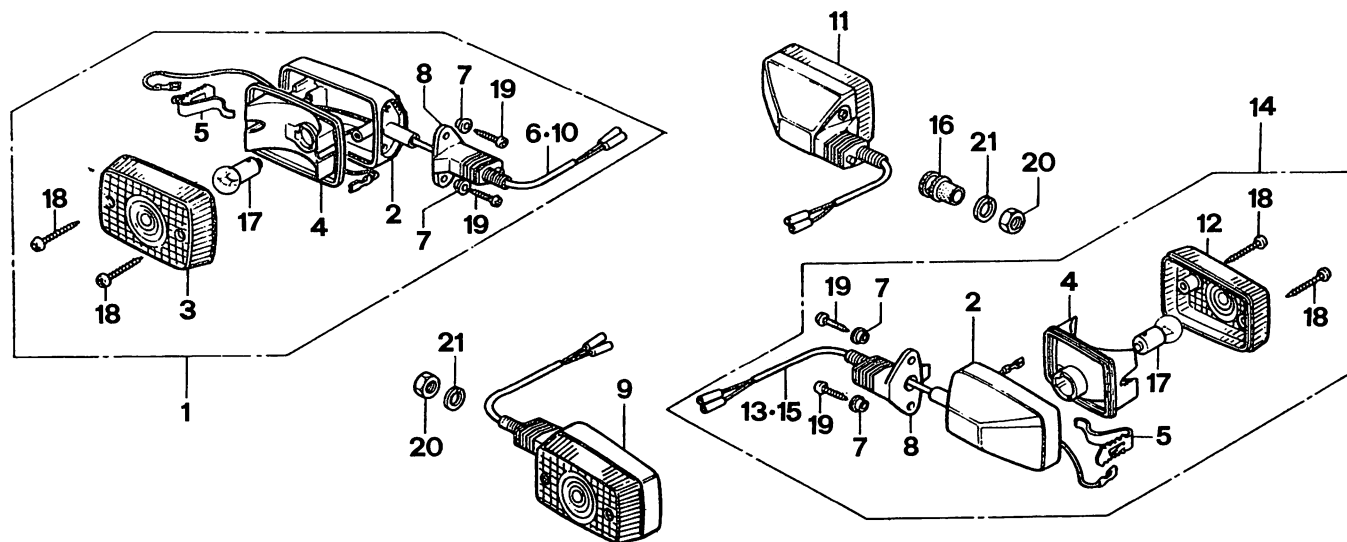
Parafango posteriore
Rear fender



PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R _G		R _H	R _{EH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
PARAFANGO POST./FENDER RR. PORTAPACCHI/CARRIER RR.	0.2	1	80100—KS3—900—ZA	PARAFANGO POST. *R-134*	FENDER, A. REAR *R-134*	—	1	—	1	—	—	—		
	0.3		80100—KS3—900—ZB	PARAFANGO POST. *NH-1*	FENDER, A REAR *NH-1*	1	—	—	—	—	1	—		
			80100—KS3—900—ZC	PARAFANGO POST. *NH-138*	FENDER, REAR *NH-138*	—	—	1	—	—	—	—		
			80100—KS3—900—ZD	PARAFANGO POST. *RP-119*	FENDER, REAR *RP-119*	—	—	—	—	—	—	1		
			80100—KS3—900—ZE	PARAFANGO POST. *Y-119*	FENDER, REAR *Y-119*	—	—	—	—	1	—	—		
		2	81250—KS3—900	PORTAPACCHI POST.	CARRIER, REAR	1	1	1	1	1	—	1		
		81250—KS3—900—ZB	PORTAPACCHI PSOT. *NH-138*	CARRIER, REAR *NH-138*	—	—	—	—	—	1	—			
	3	87511—383—900	ADESIVO PORTA CASCO	EMBLEM	1	1	1	1	1	1	1			
	4	89045—KS3—950	BORSA PORTA OGGETTI	BAG	—	—	—	1	1	—	—			
		89045—KS3—950—ZB	BORSA PORTA OGGETTI *TIPO-2*	BAG, *TYPE-2*	—	—	—	—	—	1	1			
	5	96500—08016—00	VITE T.E. FLANG. M8×16	BOLT, FLANGE M8×16	3	3	3	3	3	3	3			
	6	96500—08020—00	VITE T.E. FLANG M8×20	BOLT, FLANGE M8×20	1	1	1	1	1	1	1			

G 6

F-26

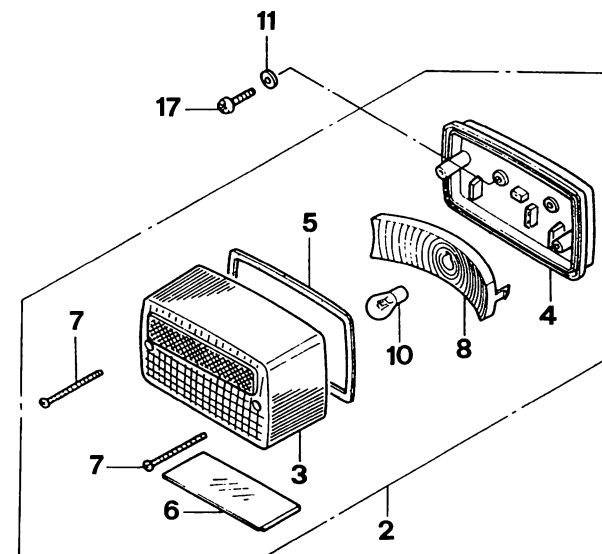
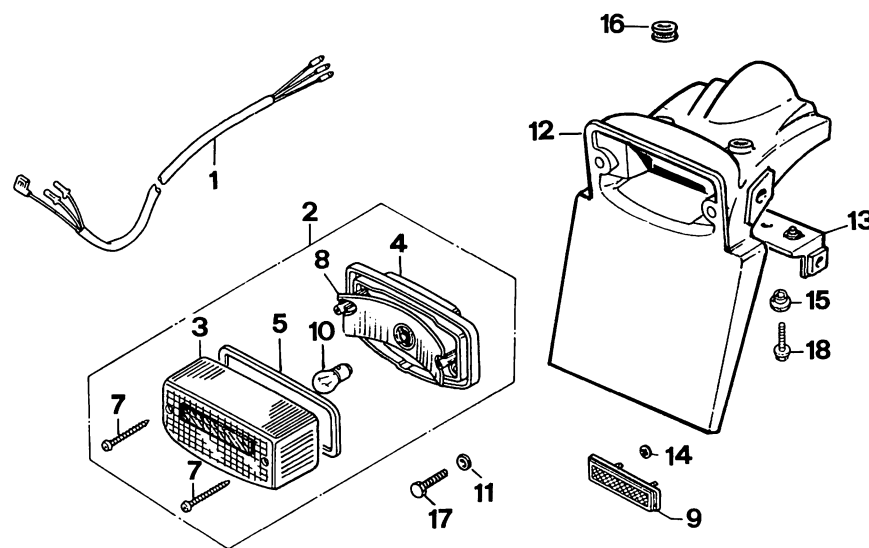
Indicatori di direzione
Winker

PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code	
						Rg		Rn	RnH						
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119			
INDICATORE DIREZIONE/WINKER SET (agg. 0.1 per ognuno/add 0.1 for each) (compresi i particolari/incl. relative part) LAMPADINA/BULB (una o tutte/one or all)	0.2	1	33400—KS3—900	INDICATORE DIREZ. ANT. DX.	WINKER, ASSY R. FR.	1	1	1	—	—	—	—			
			33400—KS3—950	INDICATORE DIREZ. ANT. DX	WINKER, ASSY R. FR.	—	—	—	1	1	1	1			
		2	33401—GJ3—601	CORPO, INDIC. DIREZIONE	BASE, WINKER	4	4	4	4	4	4	4	4		
	0.1	3	33402—GJ3—611	VETRO, IND. DIREZIONE ANT.	LENS. WINKER FR.	2	2	2	2	2	2	2	2		
		4	33403—GJ4—711	DIFFUSORE	REFLECTOR	4	4	4	4	4	4	4	4		
		5	33406—GJ4—711	LAMINA, CONTATTO	PLATE, WINKER	4	4	4	4	4	4	4	4		
		6	33410—KS3—900	PORTALAMPADA, ANT. DX.	SOCKET, FR. R.	1	1	1	—	—	—	—	—		
			33410—KS3—950	PORTALAMPADA, ANT. DX.	SOCKET, FR. R.	—	—	—	1	1	1	1	1		
		7	33411—GJ3—601	COLLARINO	COLLAR	8	8	8	8	8	8	8	8		
		8	33441—GJ1—761	STAFFA	STAY, WINKER	4	4	4	2	2	2	2	2		
			33441—KR1—761	STAFFA, INDIC. DIREZ. ANT.	STAY, WINKER	—	—	—	2	2	2	2	2		
		9	33450—KS3—900	INDICATORE, DIREZ. ANT. SX.	WINKER, ASSY L. FR.	1	1	1	—	—	—	—	—		
			33450—KS3—950	INDICATORE, DIREZ. ANT. SX.	WINKER, ASSY L. FR.	—	—	—	1	1	1	1	1		
		10	33460—KS3—900	PORTALAMPADA, ANT. SX.	SOCKET, FR. L.	1	1	1	—	—	—	—	—		
			33460—KS3—950	PORTALAMPADA, ANT. SX.	SOCKET, FR. L.	—	—	—	1	1	1	1	1		
		11	33600—KS3—900	INDICATORE, DIREZ. POST. DX.	WINKER, ASSY RR. R.	1	1	1	1	1	1	1	1		
		12	33602—GJ3—611	VETRO, INDIC. DIREZIONE POST.	LENS, WINKER RR.	2	2	2	2	2	2	2	2		
		13	33610—KS3—900	CAVO, IND. DIREZ. POST. DX.	CORD, WINKER RR. R.	1	1	1	1	1	1	1	1		
		14	33650—KS3—900	INDICATORE, DIREZ. POST. SX.	WINKER, ASSY RR. L.	1	1	1	1	1	1	1	1		
		15	33660—KS3—900	CAVO, IND. DIREZ. POST. SX.	CORD, WINKER RR. L.	1	1	1	1	1	1	1	1		
		16	33704—KS3—900	GOMMINO	GROMMET	2	2	2	2	2	2	2	2		
		17	34907—415—751	LAMPADINA, 12V-10W	BULB, WINKER 12V-10W	4	4	4	4	4	4	4	4		
		18	90103—GJ3—600	VITE, AUTOFILETTANTE M3×30	SCREW, TAPPING M3×30	8	8	8	4	4	4	4	4		
			90103—KR1—600	VITE, AUTOFILETTANTE M3×30	SCREW, TAPPING M3×30	—	—	—	4	4	4	4	4		
		19	90156—GJ3—600	VITE, AUTOFILETTANTE M4×16	SCREW, TAPPING M4×16	8	8	8	8	8	8	8	8		
		20	94001—12000—OS	DADO M12	NUT, M12	4	4	4	4	4	4	4	4		
		21	94111—12000	RONDELLA ELASTICA 12 mm	WASHER SPRING 12 mm	4	4	4	4	4	4	4	4		

G 7

F-27

Fanalino posteriore
Tail light

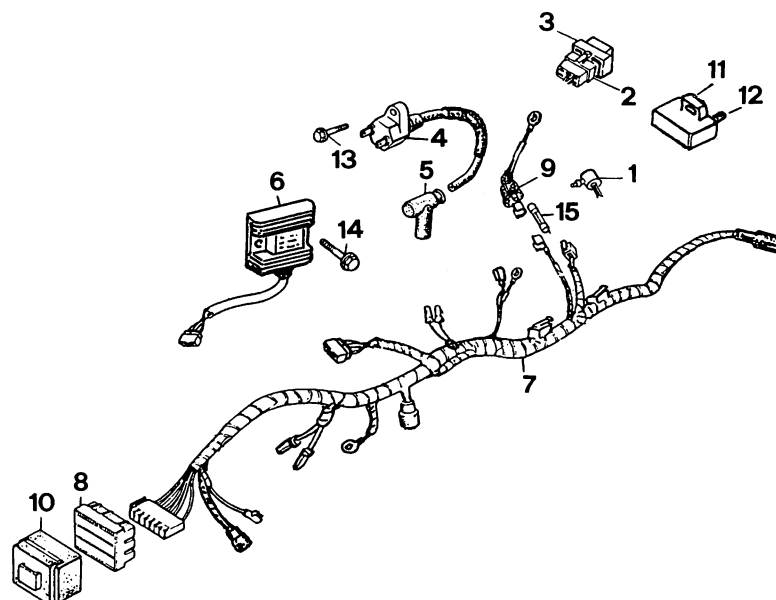


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		RH	RH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
CAVO FANALINO/CORD TAIL LIGHT	0.3	1	32102—KS3—900	CAVO FANALINO POST.	CORD, ASSY TAIL LIGHT	1	1	1	1	1	1	1		
• SUPPORTO FANALINO/BACKET TAIL LIGHT		2	33701—KS3—900	FANALINO POST. COMPL.	TAIL LIGHT ASSY	1	1	1	—	—	—	—		
FANALINO POST./TAIL LIGHT ASSY	0.2		33701—KS3—950	FANALINO POST. COMPL.	CORD, ASSY TAIL LIGHT	—	—	—	1	1	1	1		
LAMPADINA/BULB	0.1	3	33702—KS3—900	COPRILAMPADA	LENS, TAIL LIGHT	1	1	1	—	—	—	—		
			33702—KS3—950	COPRILAMPADA	LENS, TAIL LIGHT	—	—	—	1	1	1	1		
		4	33703—KS3—900	BASE, FANALINO POST.	BASE, TAIL LIGHT	1	1	1	—	—	—	—		
			33703—KS3—910	BASE, FANALINO POST.	BASE, TAIL LIGHT	—	—	—	1	1	1	1		
		5	33705—KS3—900	GUARNIZIONE VETRO	PACKING, TAIL LENS	1	1	1	—	—	—	—		
			33705—KS3—910	GUARNIZIONE VETRO	PACKING, TAIL LENS	—	—	—	1	1	1	1		
		6	33706—KS3—900	VETRO LUCE TARGA	LENS, LICENSE LIGHT	1	1	1	1	1	1	1		
		7	33708—KS3—900	VITE AUTOFILETTANTE M3,5×45	SCREW, TAPPING M3,5×45	2	2	2	—	—	—	—		
			33708—KS3—910	VITE AUTOFILETTANTE M3,5×45	SCREW, TAPPING M3,5×45	—	—	—	2	2	2	2		
		8	33709—KS3—900	CORPO OTTICO	BASE, UNIT TAIL LIGHT	1	1	1	—	—	—	—		
			33709—KS3—910	CORPO OTTICO	BASE, UNIT TAIL LIGHT	—	—	—	1	1	1	1		
		9	33741—KS3—940	CATADIOTRO	REFLECTOR, REFLEX	—	—	—	1	1	1	1		
		10	34906—KS3—900	LAMPADINA, 12V-5/21W	BULB 12V-5/21W	1	1	1	1	1	1	1		
		11	61318—383—920	RONDELLA 6×18	WASHER 6×18	2	2	2	2	2	2	2		
		12	80110—KS3—940	SUPPORTO FANALINO POST.	BRACKET, TAIL LIGHT	—	—	—	1	1	1	1		
			84701—KS3—900	SUPPORTO FANALINO POST.	BRACKET, TAIL LIGHT	1	1	1	—	—	—	—		
		13	84704—KS3—900	STAFFA IND. DIREZ. POST.	STAY, REAR WINKER	1	1	1	1	1	1	1		
		14	90310—KR1—761	DADO SPECIALE	SPECIAL NUT	—	—	—	2	2	2	2		
		15	90512—300—000	RONDELLA	WASHER	2	2	2	2	2	2	2		
		16	90571—KS3—900	GOMMINO PARAFANGO POST.	GROMMET, REAR FENDER SET	1	1	1	1	1	1	1		
		17	93500—05016—0A	VITE CAVA A CROCE M5×16	SCREW PAN M5×16	2	2	2	2	2	2	2		
		18	95700—06016—08	VITE T.E. FLANG. M6×16	BOLT, FLANGE M6×16	4	4	4	4	4	4	4		

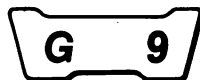


F-28

Cablaggio
Wire harness

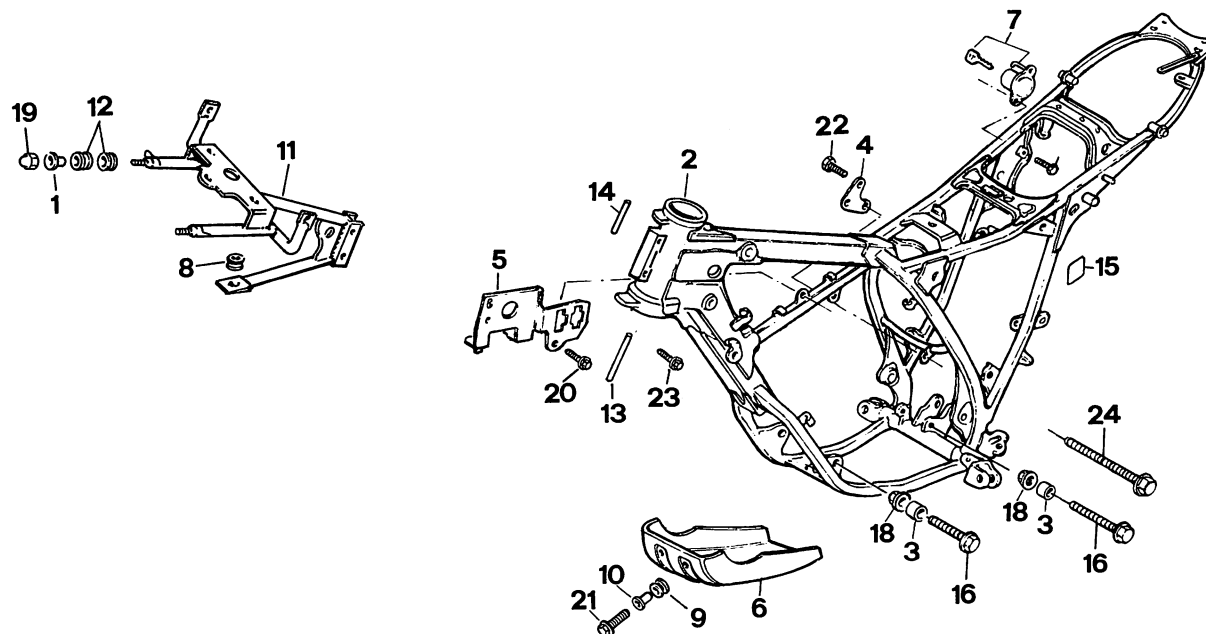


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R _G		R _H	R _{NH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
C.D.I. COMPL./C.D.I. UNIT	0.4	1	17239—KS3—900	PORTA FUSIBILE	HOLDER, SPARE FUSE	1	1	1	1	1	1	1		
• REGOLATORE/RADDRIZ./RECTIFIER/REGULATOR		2	30400—KS3—900	C.D.I., COMPL.	C.D.I., ASSY	1	1	1	1	1	1	1		
BOBINA/COIL IGNITION	0.3	3	30401—KS3—900	GOMMINO SUPPORTO C.D.I.	C.D.I., CUSHION UNIT	1	1	1	1	1	1	1		
CABLAGGIO COMPL./HARNESS WIRE ASSY	1.1	4	30510—KS3—900	BOBINA COMPL.	COIL, IGNITION COIL	1	1	1	1	1	1	1		
RELAY COMPL./RELAY ASSY WINKER	0.2	5	30700—GE4—153	CAPPUCCIO, CANDELA	CAP, ASSY NOISE SUPPRESSOR	1	1	1	1	1	1	1		
		6	31600—KS3—900	REGOLATORE/RADDRIZZATORE	REGULATOR/RECTIFIER	1	1	1	1	1	1	1		
		7	32100—KS3—900	CABLAGGIO COMPL.	HARNESS, WIRE ASSY	1	1	1	1	1	1	1		
		8	32150—MG2—003	MULTI CONNETTORE 10×3 MASCHIO	MULTI, COUPLER 10×3 MALE	1	1	1	1	1	1	1		
		9	32172—KS3—900	PASSACAVO CABLAGGIO	HOLDER, HARNESS	4	4	4	4	4	4	4		
		10	32191—KK4—000	COPERCHIO	COVER	1	1	1	1	1	1	1		
		11	38301—GE8—008	RELAY, COMPL. FRECCHE	RELAY, ASSY WINKER	1	1	1	1	1	1	1		
		12	38306—GE7—000	SUPPORTO, RELAY	SUSPENSION WINKER RELAY	1	1	1	1	1	1	1		
		13	93500—05018—0A	VITE CAVA A CROCE M5×18	SCREW PAN M5×18	1	1	1	1	1	1	1		
		14	95700—06016—08	VITE T. E. FLANG. M6×16	BOLT, FLANGE M6×16	2	2	2	2	2	2	2		
		15	98200—11500	FUSIBILE, 10 A	FUSE, 10 A	1	1	1	1	1	1	1		



F-29

Telaio
Frame

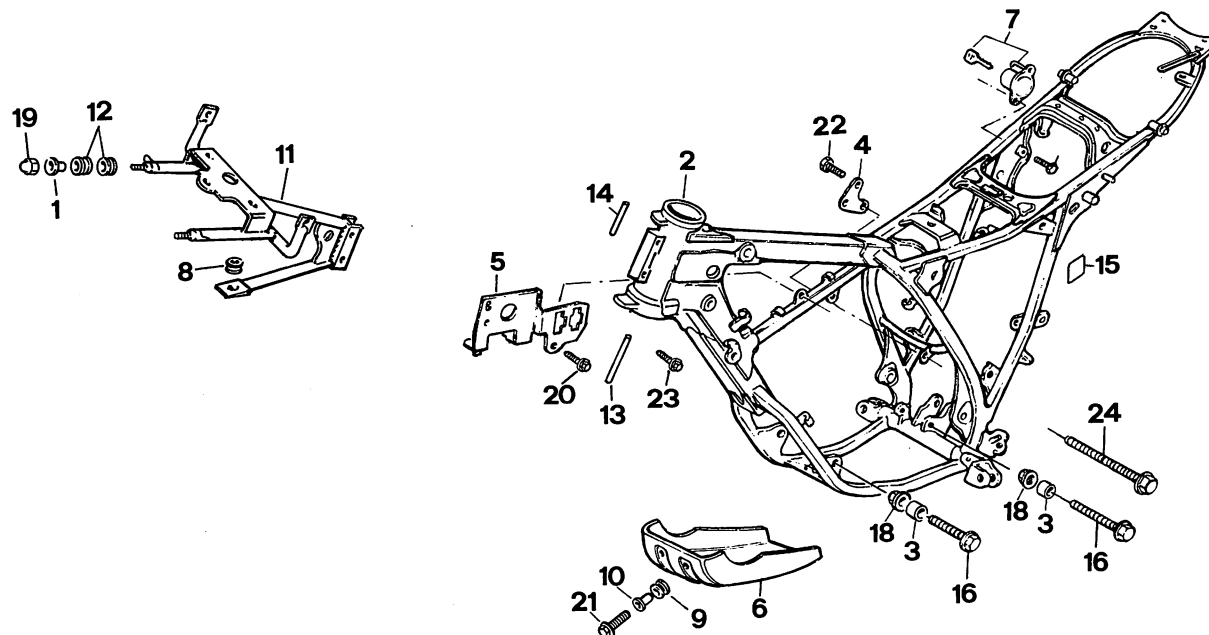


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Rg		RH	RH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
TELAIO COMPL./FRAME ASSY PIASTRA PARAMOTORE/PLATE SKID • PORTA CASCO/HELMET HOLDER	*5.3 0.2	1	17216—PE2—000	COLLARINO	COLLAR	—	—	—	2	2	2	2		
		2	50100—KS3—900—ZA	TELAIO COMPL. *NH-132M*	FRAME ASSY *NH-132M*	1	1	—	—	—	—	—		
			50100—KS3—900—ZC	TELAIO COMPL. *NH-138*	FRAME ASSY *NH-138*	—	—	1	—	—	—	—		
			50100—KS3—950—ZA	TELAIO COMPL. *NH-138*	FRAME ASSY *NH-138*	—	—	—	1	—	1	—		
			50100—KS3—950—ZB	TELAIO COMPL. *RP-119*	FRAME ASSY *RP-119*	—	—	—	—	—	—	1		
			50100—KS3—950—ZC	TELAIO COMPL. *Y-119*	FRAME ASSY *Y-119*	—	—	—	—	1	—	—		
		3	50304—KS3—900	DISTANZIALE ATTACCO MOTORE	COLLAR, FR. ENG. HANGER	2	2	2	2	2	2	2		
		4	50305—KS3—900—ZA	PIASTRA, SUPP. POST. MOTORE *NH-132M*	PLATE, REAR ENG. HANGER *NH-132M*	1	1	—	—	—	—	—		
			50305—KS3—900—ZC	PIASTRA, SUPP. POST. MOTORE *NH-138*	PLATE, REAR ENG. HANGER *NH-138*	—	—	1	1	—	1	—		
			50305—KS3—900—ZD	PIASTRA, SUPP. POST. MOTORE *RP-119*	PLATE REAR ENG. HANGER *RP-119*	—	—	—	—	—	—	1		
			50305—KS3—900—ZE	PIASTRA, SUPP. POST. MOTORE *Y-119*	PLATE REAR ENG. HANGER *Y-119*	—	—	—	—	1	—	—		
		5	50340—KS3—900	SUPPORTO PARTI ELETTRICHE	PLATE, ELECTRICAL PARTS	1	1	1	1	1	1	1		
		6	50351—KS3—900	PIASTRE PARAMOTORE	SKID, PLATE	1	1	1	1	1	1	1		
		7	50710—KS3—900	BLOCCHETTO, PORTA CASCO	HELMET HOLDER	1	1	1	1	1	1	1		
		8	55204—GJ2—000	GOMMINO, TUBO OLIO	RUBBER, OIL PIPE	—	—	—	1	1	1	1		
		9	61103—357—000	GOMMINO	RUBBER	4	4	4	4	4	4	4		
		10	61104—357—000	COLLARINO PARAFANGO ANT.	COLLAR, FR. FENDER	4	4	4	4	4	4	4		
		11	61310—KS3—950	SUPPORTO CARENA ANT. COMPL.	STAY COMP. FR. COWE	—	—	—	1	1	1	1		
		12	61315—958—680	GOMMINO	RUBBER	—	—	—	4	4	4	4		
		13	87125—383—901	TARGHETTA, COSTRUTTORE	NAME, PLATE	1	1	1	1	1	1	1		
		14	87501—KS3—900	PIASTRINA, OMOLOG. ECE	PLATE, REGISTERED NBR	1	1	1	1	1	1	1		
		15	87565—KS3—900—ZA	TARGHETTA COLORE *R-134*	LABEL COLOR *R-134*	—	1	—	—	—	—	—		
			87565—KS3—900—ZB	TARGHETTA COLORE *Y-106*	LABEL COLOR *Y-106	1	—	—	—	—	—	—		

G 10

F-29

Telaio
Frame



PARTI DA SOSTITUIRE
SERVICE ITEM

F.R.T

POS.
No.

CODICE PART. No.

DESCRIZIONE

DESCRIPTION

Req.d. Q.ty Q.tà Rich.
MTX 125

Rg

Rh

Rhh

Giallo
Yellow
Y-106

Rosso
Red
R-134

Bianco
White
NH-138

Bianco
White
NH-138

Giallo
Yellow
Y-119

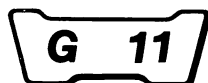
Nero
Black
NH-1

Violet
Violet
RP-119

No.mat.
Ser.No

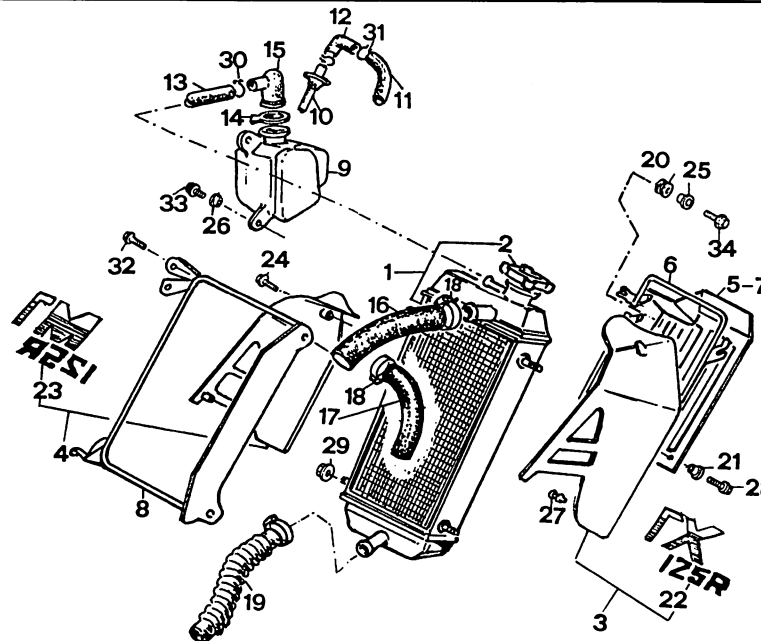
Codice
Mercato
Area
Code

15	87565-KS3-900-ZC	TARGHETTA COLORE *NH-138*	LABEL COLOR *NH-138*	—	—	1	—	—	—
	87565-KS3-950-ZA	TARGHETTA COLORE *NH-138*	LABEL COLOR *NH-138	—	—	—	1	—	—
	87565-KS3-950-ZC	TARGHETTA COLORE *TIPO-3*	LABEL COLOR *TYPE-3	—	—	—	—	1	—
	87565-KS3-950-ZD	TARGHETTA COLORE *TIPO-4*	LABEL COLOR *TYPE-4*	—	—	—	—	—	1
	87565-KS3-950-ZE	TARGHETTA COLORE *TIPO-5*	LABEL COLOR *TYPE-5*	—	—	—	—	—	1
16	90025-PD1-000	VITE FLANG. M10×100	BOLT, FLANGE M10×100	2	2	2	2	2	2
17	90107-449-000	VITE SUPPORTO CASCO	BOLT, HELMET HOLDER SET	2	2	2	2	2	2
18	90304-GA6-003	DADO	NUT AXLE	3	3	3	3	3	3
19	94021-06000-OS	DADO CIECO M6	BLEEND NUT M6	—	—	—	2	2	2
20	95700-06010-08	VITE T.E. FLANG M6×10	BOLT, FLANGE M6×10	1	1	1	1	1	1
21	95700-06022-08	VITE T.E. FLANG M6×22	BOLT, FLANGE M6×22	4	4	4	4	4	4
22	95700-08014-08	VITE T.E. FLANG M8×14	BOLT, FLANGE M8×14	2	2	2	2	2	2
23	95800-08032-00	VITE T.E. FLANG M8×32	BOLT, FLANGE M8×32	—	—	—	2	2	2
24	95800-10140-08	VITE T.E. FLANG M10×140	BOLT, FLANGE M10×140	1	1	1	1	1	1



F-30

Radiatore Radiator

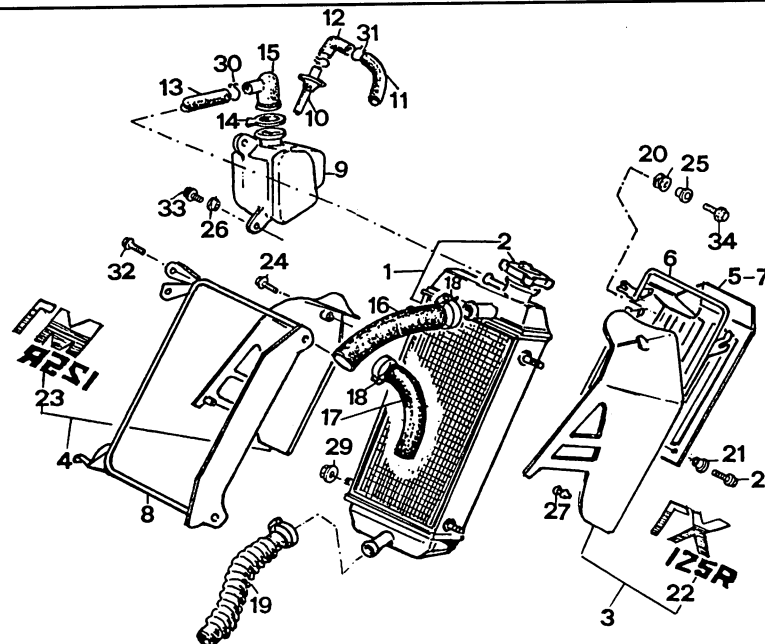


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R _S		R _H	R _{NH}					
						Giallo Yellow Y-105	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
TUBO ACQUA A/HOSE WATER A	0.3	1	19010—KS3—900	RADIATORE COMPL.	RADIATOR, ASSY	1	1	1	1	1	1	1		
RADIATORE COMPL./RADIATOR ASSY	0.5	2	19015—KS3—900	TAPPO RADIATORE COMPL.	CAP, RADIATOR ASSY	1	1	1	1	1	1	1		
FIANCHETTO LAT. SX./SHROUD L.	0.1	3	19020—KS3—305—ZA	FIANCHETTO LAT. ANT. DX. *NH-138*	SHROUD, R. *NH-138*	—	1	—	—	—	—	—		
• FIANCHETTO LAT. DX./SHROUD R.														
TUBO ACQUA B/HOSE WATER B	0.4		19020—KS3—305—ZB	FIANCHETTO LAT. ANT. DX. *NH-1*	SHROUD, R. *NH-1*	1	—	—	—	—	—	—		
			19020—KS3—305—ZC	FIANCHETTO LAT. ANT. DX. *NH-138*	SHROUD, R. *NH-138*	—	—	1	—	—	—	—		
		4	19025—KS3—305—ZA	FIANCHETTO LAT. ANT. SX. *NH-138*	SHROUD, L. *NH-138*	—	1	—	—	—	—	—		
			19025—KS3—305—ZB	FIANCHETTO LAT. ANT. SX. *NH-1*	SHROUD, L. *NH-1*	1	—	—	—	—	—	—		
			19025—KS3—305—ZC	FIANCHETTO LAT. ANT. SX *NH-138*	SHROUD, L *NH-138*	—	—	1	—	—	—	—		
		5	19033—KS3—900	COPERCHIO DX. RADIATORE	GRILL, R. RADIATOR	1	1	1	—	—	—	—		
			19033—KS3—950	COPERCHIO DX. RADIATORE	GRILL, R. RADIATOR	—	—	—	1	1	1	1		
		6	19035—KS3—900	SUPPORTO DX. FIANCHETTO LAT.	STAY, R. SHROUD	1	1	1	—	—	—	—		
			19035—KS3—950	SUPPORTO DX. FIANCHETTO LAT.	STAY, R. SHROUD	—	—	—	1	1	1	1		
		7	19043—KS3—900	COPERCHIO SX. RADIATORE	GRILL, L. RADIATOR	1	1	1	1	1	1	1		
		8	19045—KS3—900	SUPPORTO SX. FIANCHETTO LAT.	STAY, L. SHROUD	1	1	1	1	1	1	1		
		9	19101—KS3—900	SERBATOIO, RISERVA	TANK RESERVE	1	1	1	1	1	1	1		
		10	19102—KE8—000	TUBO, LIVELLO ACQUA	TUBE, LEVEL	1	1	1	1	1	1	1		
		11	19103—KS3—900	TUBO, SFIATO RADIATORE	TUBE RAD. BREATHER	1	1	1	1	1	1	1		
		12	19103—MB9—000	TUBO DI GIUNZIONE	JOINT, TUBE	1	1	1	1	1	1	1		
		13	19104—KS3—900	TUBO DI SFIATO	TUBE, BREATHER	1	1	1	1	1	1	1		
		14	19108—KK4—000	COPERCHIO VASCHETTA	CAP. TANK RESERVE	1	1	1	1	1	1	1		
		15	19113—KR1—760	PIPETTA, TUBO SFIATO	ADAPTOR, RESERVE CAP	1	1	1	1	1	1	1		

G 12

F-30

Radiatore
Radiator

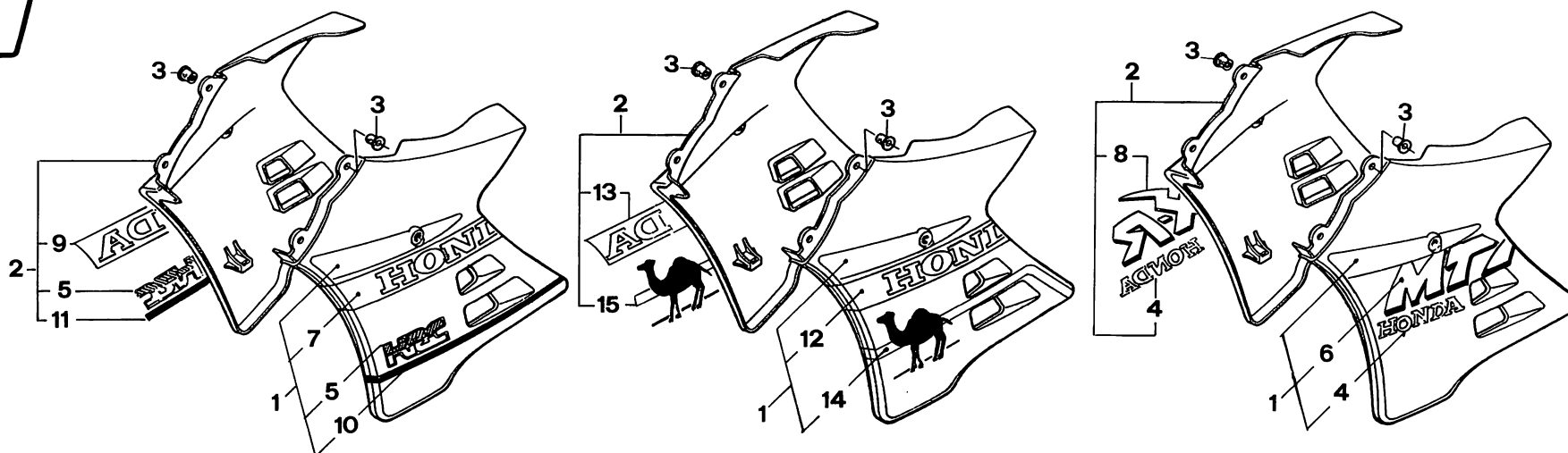


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R _S		R _H	R _{EH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		16	19502—KS3—900	TUBO A, ACQUA	HOSE A, WATER	1	1	1	1	1	1	1		
		17	19503—KS3—900	TUBO B, ACQUA	HOSE B, WATER	1	1	1	1	1	1	1		
		18	19506—KR1—600	FASCETTA STRINGITUBO	CLAMP WATER HOSE	—	—	—	4	4	4	4		
			19506—KR1—760	FASCETTA, STRINGITUBO	CLAMP WATER HOSE	4	4	4	—	—	—	—		
		19	19512—KE1—000	CLIP, TUBO	WIRE, GUARD	1	1	1	1	1	1	1		
		20	64417—298—810	GOMMINO	GROMMET	3	3	3	3	3	3	3		
		21	80114—KG7—000	COLLARINO PARAF. POST.	COLLAR, REAR FENDER	2	2	2	2	2	2	2		
		22	87126—KS3—900—ZA	ADESIVO FIANC. LAT. DX. *NH-1/R-134*	EMBLEM, R. SHROUD *NH-1/R-134*	—	1	—	—	—	—	—		
			87126—KS3—900—ZB	ADESIVO FIANC. LAT. DX. *NH-138/R-134*	EMBLEM R. SHROUD *NH-138/R-134*	1	—	—	—	—	—	—		
			87126—KS3—900—ZC	ADESIVO FIANC. LAT. DX. *PB-5L/R-134*	EMBLEM R. SHROUD *PB-5L/R-134*	—	—	1	—	—	—	—		
		23	87127—KS3—900—ZA	ADESIVO FIANC. LAT. SX. *NH-1/R-134*	EMBLEM, L. SHROUD *NH-1/R-134*	—	1	—	—	—	—	—		
			87127—KS3—900—ZB	ADESIVO FIANC. LAT. SX. *NH-138/R-134*	EMBLEM, L. SHROUD *NH-138/R-134*	1	—	—	—	—	—	—		
			87127—KS3—900—ZC	ADESIVO FIANC. LAT. SX. *PB-5L/R-134*	EMBLEM, L. SHROUD *PB-5L/R-134*	—	—	1	—	—	—	—		
		24	90141—KE1—000	VITE COFANETTO	SCREW, SIDE COVER	2	2	2	2	2	2	2		
		25	90502—126—000	COLLARINO	COLLAR	3	3	3	3	3	3	3		
		26	90512—300—000	RONDELLA	WASHER	2	2	2	2	2	2	2		
		27	90572—KS3—900	GOMMINO	GROMMET	1	1	1	1	1	1	1		
		28	93500—05012—0G	VITE CAVA A CROCE M5×12	SCREW PAN M5×12	2	2	2	2	2	2	2		
		29	94050—08080	DADO FLANG. M8	NUT FLANGE M8	4	4	4	4	4	4	4		
		30	95002—02070	CLIP, TUBO	CLIP, TUBE	1	1	1	1	1	1	1		
		31	95002—02120	CLIP, TUBO	CLIP, TUBE	2	2	2	2	2	2	2		
		32	95700—06010—08	VITE T. E. FLANG. M6×10	BOLT, FLANGE M6×10	2	2	2	2	2	2	2		
		33	95700—06014—08	VITE T. E. FLANG. M6×14	BOLT, FLANGE M6×14	2	2	2	2	2	2	2		
		34	95700—06020—08	VITE T. E. FLANG. M6×20	BOLT, FLANGE M6×20	3	3	3	3	3	3	3		

G 13

F-30-1

Semicarene
Cowl set

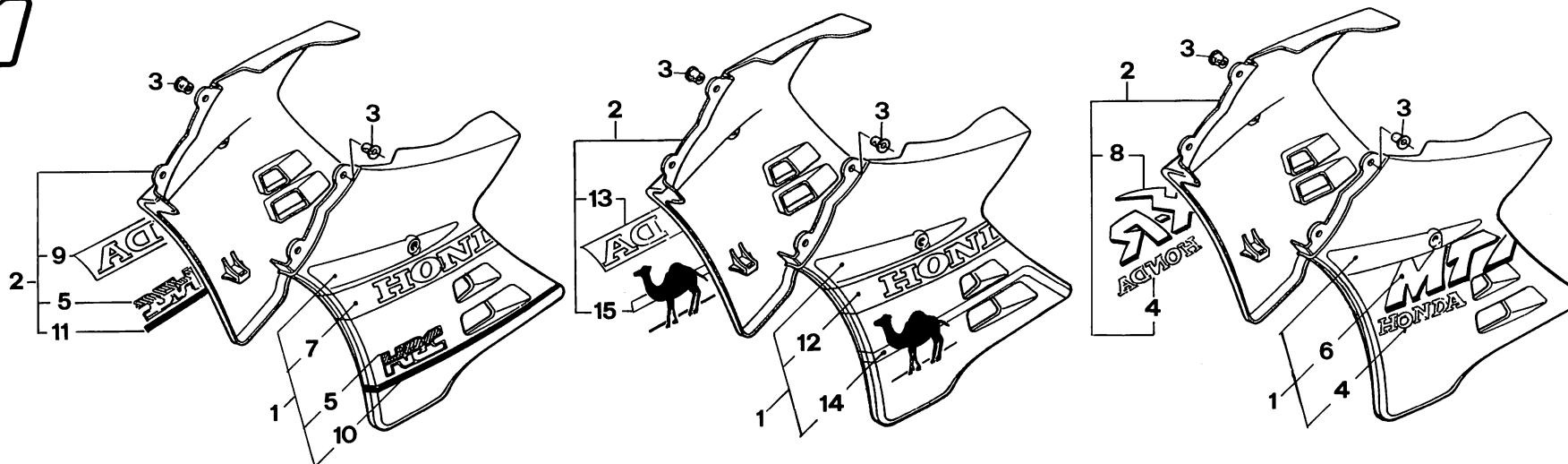


PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R _a		R _H	R _{NH}					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		1	64220—KS3—850—ZA	SEMI-CARENA LAT. DX. *NH-1* *G-118*	COWL SET, R. FR. SIDE *NH-1* *G-118*	—	—	—	—	—	1	—		
			64220—KS3—850—ZB	SEMI-CARENA LAT. DX. *RP-119* *G-118*	COWL SET, R. FR. SIDE *RP-119* *G-118*	—	—	—	—	—	—	1		
			64220—KS3—950—ZA	SEMI-CARENA LAT. DX. *NH-138* *R-134* *B-122*	COWL SET, R. FR. SIDE *NH-138* *R-134* *B-122*	—	—	—	1	—	—	—		
			64225—KS3—950—ZA	SEMI-CARENA LAT. DX. *Y-119* *NH-138*	COWL SET, R. FR. SIDE *Y-119* *NH-138*	—	—	—	—	1	—	—		
		2	64230—KS3—850—ZA	SEMI-CARENA LAT. SX *NH-1* *G-118*	COWL SET, L. FR. SIDE *NH-1* *G-118*	—	—	—	—	—	1	—		
			64230—KS3—850—ZB	SEMI-CARENA LAT. SX. *RP-119* *G-118*	COWL SET, L. FR. SIDE *RP-119* *G-118*	—	—	—	—	—	—	1		
			64230—KS3—950—ZA	SEMI-CARENA LAT. SX. *NH-138* *R-134* *B-122*	COWL SET, L. FR. SIDE *NH-138* *R-134* *B-122*	—	—	—	1	—	—	—		
			64235—KS3—950—ZA	SEMI-CARENA LAT. SX. *Y-119* *NH-138*	COWL SET, L. FR. SIDE *Y-119* *NH-138*	—	—	—	—	1	—	—		
		3	64528—KV3—000	DADO SPECIALE M5	NUT, WILDING, M5	—	—	—	4	4	4	4		
		4	87120—KS3—850—ZA	MARCHIO HONDA *TIPO-A*	EMBLEM HONDA *TYPE-A*	—	—	—	—	—	2	2		
		5	87120—KS3—950	MARCHIO HRC	EMBLEM HRC	—	—	—	2	—	—	—		
		6	87126—KS3—850—ZA	MARCHIO SEMI-CARENA LAT. DX. *TIPO-A*	EMBLEM, R.F. SIDE *TYPE A*	—	—	—	—	—	1	—		
			87126—KS3—850—ZB	MARCHIO SEMI-CARENA LAT. DX. *TIPO-B*	EMBLEM, R.F. SIDE *TYPE B*	—	—	—	—	—	—	1		
		7	87126—KS3—950	MARCHIO SEMI-CARENA LAT. DX.	EMBLEM R.F. SIDE	—	—	—	1	—	—	—		
		8	87127—KS3—850—ZA	MARCHIO SEMI-CARENA LAT. SX. *TIPO-A*	EMBLEM, L.F. SIDE *TYPE-A*	—	—	—	—	—	1	—		

G 14

F-30-1

Semicarene
Cowl set



PARTI DA SOSTITUIRE
SERVICE ITEM

F.R.T

POS.
No.

CODICE PART. No.

DESCRIZIONE

DESCRIPTION

Req.d. Q.ty Q.tà Rich.
MTX 125

R_G

R_H

R_{CH}

Giallo
Yellow
Y-106

Rosso
Red
R-134

Bianco
White
NH-138

Bianco
White
NH-138

Giallo
Yellow
Y-119

Nero
Black
NH-1

Viola
Violet
RP-119

No.mat.
Ser.No

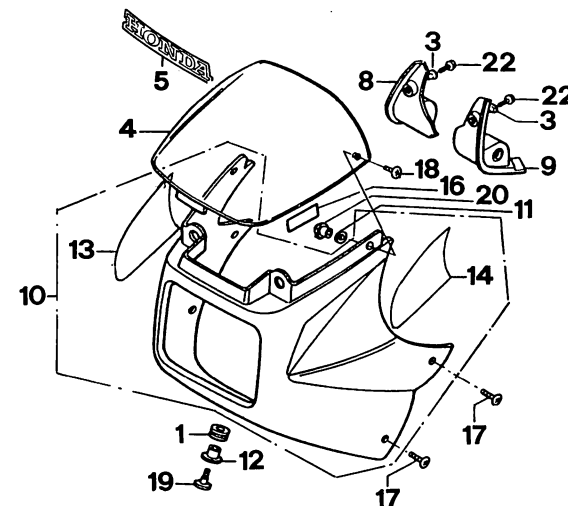
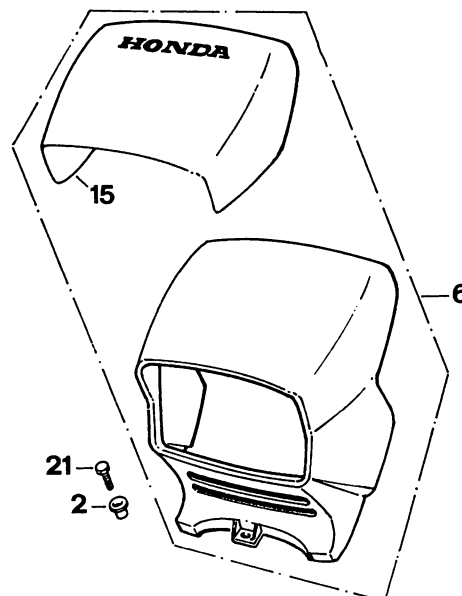
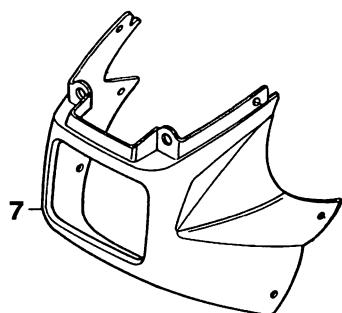
Codice
Mercato
Area
Code

8	87127-KS3-850-ZB	MARCHIO SEMI-CARENA. LAT. SX. *TIPO-B*	EMBLEM, L.F. SIDE *TYPE-B*	—	—	—	—	—	—	1
9	87127-KS3-950	MARCHIO SEMI-CARENA LAT. SX.	EMBLEM, L.F. SIDE	—	—	—	1	—	—	—
10	87128-KS3-950	FREGIO SEMI-CARENA LAT. DX.	EMBLEM, R.F. SIDE	—	—	—	1	—	—	—
11	87129-KS3-950	MARCHIO SEMI-CARENA LAT. SX.	EMBLEM, L.F. SIDE	—	—	—	1	—	—	—
12	87131-KS3-950	MARCHIO SEMI-CARENA LAT DX.	EMBLEM, R.F. SIDE	—	—	—	—	1	—	—
13	87134-KS3-950	MARCHIO SEMI-CARENA LAT. SX.	EMBLEM, L.F. SIDE	—	—	—	—	1	—	—
14	87135-KS3-950	FREGIO SEMI-CARENA LAT. DX.	EMBLEM, R.F. SIDE	—	—	—	—	1	—	—
15	87136-KS3-950	FREGIO SEMI-CARENA LAT. SX.	EMBLEM, L.F. SIDE	—	—	—	—	1	—	—

G 15

F-31

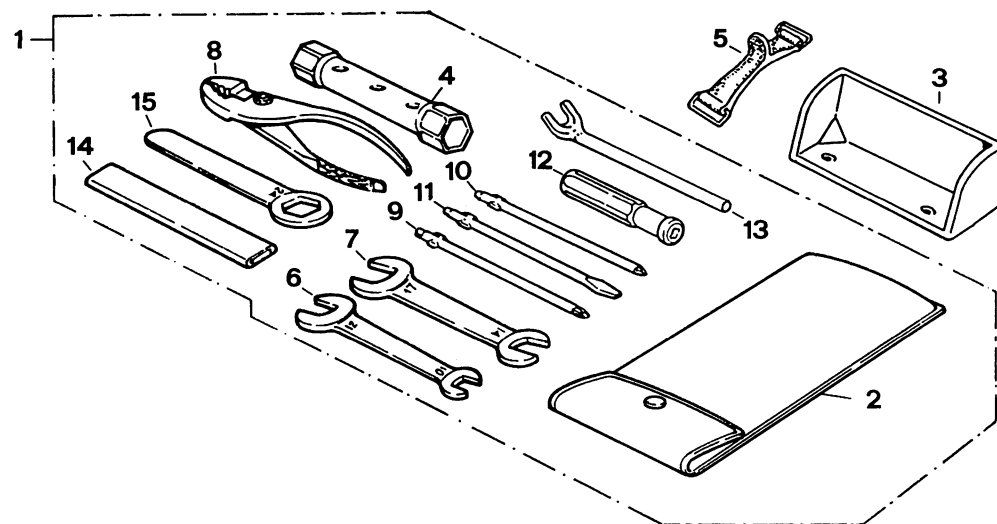
Cupolino
Visor front



PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						Re		RH	RH					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		1	33712—KT1—670	GOMMINO	RUBBER, TAILLIGHT	—	—	—	1	1	1	1		
		2	61101—441—000	COLLARINO	COLLAR	1	1	1	—	—	—	—		
		3	61304—HB9—000	COLLARINO	COLLAR, LIGHT SET	—	—	—	2	2	2	2		
		4	61320—KS3—950	VISIERA	SCREEN, WIND	—	—	—	1	1	1	1		
		5	61321—KS3—950—ZA	MARCHIO VISIERA *R-134*	SCREEN EMBLEM *R-134*	—	—	—	1	1	1	1		
		6	61410—KS3—305—ZA	CUPOLINO *NH-138*	VISOR, FRONT *NH-138*	—	1	—	—	—	—	—		
			61410—KS3—305—ZB	CUPOLINO *NH-1*	VISOR, FRONT *NH-1*	1	—	—	—	—	—	—		
			61410—KS3—305—ZC	CUPOLINO *NH-138*	VISOR, FRONT *NH-138*	—	—	1	—	—	—	—		
		7	64201—KS3—950—ZB	CUPOLINO *NH-1*	VISOR, FRONT *NH-1*	—	—	—	—	—	1	—		
			64201—KS3—950—ZC	CUPOLINO *RP-119*	VISOR, FRONT *RP-119*	—	—	—	—	—	—	1		
			64201—KS3—950—ZD	CUPOLINO *Y-119*	VISOR FRONT *Y-119*	—	—	—	—	1	—	—		
		8	64202—KS3—950	COPERCHIO INT. CARENA DX.	PANEL, R. UPPER COWL INNER	—	—	—	1	1	1	1		
		9	64203—KS3—950	COPERCHIO INT. CARENA SX.	PANEL, L. UPPER COWL INNER	—	—	—	1	1	1	1		
		10	64210—KS3—950—ZA	CUPOLINO CARENA COMPL. *NH-138*	VISOR, FRONT ASSY *NH-138*	—	—	—	1	—	—	—		
		11	64212—KM3—000	GOMMINO B, VISIERA	RUBBER B, WIND SCREEN	—	—	—	2	2	2	2		
		12	83607—356—000	COLLARINO, BATTERIA	COLLAR BATTERY LOWER	—	—	—	1	1	1	1		
		13	87116—KS3—950	FREGIO DX, CUPOLINO CARENA	EMBLEM R, VISOR FRONT	—	—	—	1	—	—	—		
		14	87117—KS3—950	FREGIO SX, CUPOLINO CARENA	EMBLEM L, VISOR FRONT	—	—	—	1	—	—	—		
		15	87125—KS3—900—ZA	ADESIVO CUPOLINO *NH-1/R-134*	LABEL, FRONT VISOR *NH-1/R-134*	—	1	—	—	—	—	—		
			87125—KS3—900—ZB	ADESIVO CUPOLINO *NH-1/Y-106*	LABEL, FRONT VISOR *NH-1/Y-106*	1	—	—	—	—	—	—		
			87125—KS3—900—ZC	ADESIVO CUPOLINO *PB-5L/NH-138*	LABEL, FRONT VISOR *PB-5L/NH-138*	—	—	1	—	—	—	—		
		16	87522—KS3—950	TARGHETTA, ISTRUZ. VISIERA	LABEL, VISOR CAUTION	—	—	—	1	1	1	1		
		17	90001—MG1—000	VITE SPECIALE M5×16	SCREW, SPECIAL M5×16	—	—	—	4	4	4	4		
		18	90111—MB6—000	VITE PER VISIERA	SCREW, SCREEN SETTING	—	—	—	2	2	2	2		
		19	90124—MM9—000	VITE CARENA	SCREW, LOWER COWL SETTING	—	—	—	1	1	1	1		
		20	90202—MB6—000	DADO PER VISIERA	NUT, SCREEN SETTING	—	—	—	2	2	2	2		
		21	92300—06014	VITE PRIGIONIERO M6×14	BALT, RECESSED M6×14	1	1	1	—	—	—	—		
		22	93901—24480	VITE AUTO FILETTANTE M4×16	SCREW, TAPPING M4×16	—	—	—	2	2	2	2		

F-32

Scatola porta-attrezzi
Tool box



PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercato Area Code
						R _G		R _H	R _M					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
SCATOLA PORTA ATTREZZI/TOOL BOX ASSY	0.1	1	89010—KS3—900	SET ATTREZZI	TOOL SET	1	1	1	1	1	1	1		
		2	89101—198—000	BORSA PER ATTREZZI	BAG TOOL	1	1	1	1	1	1	1		
		3	89110—KS3—900	SCATOLA PORTA ATTREZZI	TOOL, BOX	1	1	1	1	1	1	1		
		4	89216—357—000	CHIAVE CANDELA	BOX WRENCH	1	1	1	1	1	1	1		
		5	95012—12001	FASCETTA PER ATTREZZI	BAND, BATTERY	1	1	1	1	1	1	1		
		6	99001—10120	CHIAVE 10-12	SPANNER 10-12	1	1	1	1	1	1	1		
		7	99001—14170	CHIAVE 14-17	SPANNER 14-17	1	1	1	1	1	1	1		
		8	99002—13500	PINZA	PLIERS	1	1	1	1	1	1	1		
		9	99003—10000	CACCIAVITE A CROCE PICCOLO	SCREW DRIVER 1	1	1	1	1	1	1	1		
		10	99003—20000	CACCIAVITE A CROCE GRAND.	SCREW DRIVER 2	1	1	1	1	1	1	1		
		11	99003—30000	CACCIAVITE A TAGLIO	SCREW DRIVER 3	1	1	1	1	1	1	1		
		12	99003—50000	IMPUGNATURA PER CACCIAVITE	GRIP, SCREW DRIVER	1	1	1	1	1	1	1		
		13	99005—02000	UTENSILE SPECIALE	BAR, B HANDLE	1	1	1	1	1	1	1		
		14	99006—12000	BARRA PIATTA	HANDLE EYE WRENCH	1	1	1	1	1	1	1		
		15	99006—22000	CHIAVE A STELLA 22	EYE WRENCH, 22	1	1	1	1	1	1	1		



F-33

Decalcomanie Decals

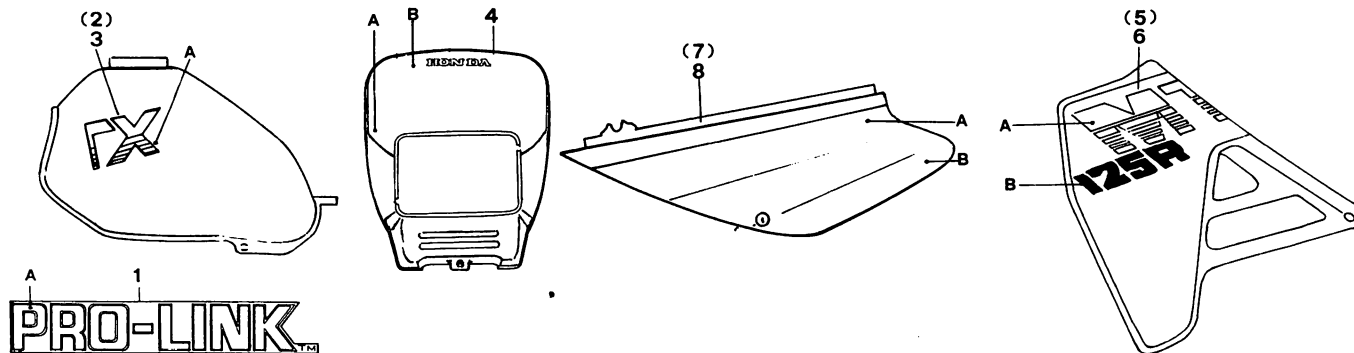


Tabella adesivo forcellone posteriore
Color chart for rear fork emblem

Tipo Type	Colore base Main color	Posizione Position
		A
TIPO A TYPE A	R-134	ROSSO RED
TIPO B TYPE B	Y-106	GIALLO YELLOW
TIPO C TYPE C	NH-138	BLU BLUE

Tabella marchio serbatoio carburante
Color chart for fuel tank mark

Tipo Type	Colore base Main color	Posizione Position
		A
TIPO A TYPE A	R-134	BIANCO WHITE
TIPO B TYPE B	Y-106	NERO BLACK
TIPO C TYPE C	NH-138	ROSSO RED

Tabella adesivo cupolino e cofanetto laterale
Color chart for front visor and side cover label

Tipo Type	Colore base Main color	Posizione Position	
		A	B
TIPO A TYPE A	R-134	ROSSO RED	NERO BLACK
TIPO B TYPE B	Y-106	GIALLO YELLOW	NERO BLACK
TIPO C TYPE C	NH-138	BLU BLUE	NERO BLACK

Tabella adesivo fianchetto laterale
Color chart for side shroud label

Tipo Type	Colore base Main color	Posizione Position	
		A	B
TIPO A TYPE A	NH-138	ROSSO RED	NERO BLACK
TIPO B TYPE B	NH-1	BIANCO WHITE	ROSSO RED
TIPO C TYPE C	NH-138	ROSSO RED	BLU BLUE

PARTI DA SOSTITUIRE SERVICE ITEM	F.R.T	POS. No.	CODICE PART. No.	DESCRIZIONE	DESCRIPTION	Req.d. Q.ty Q.tà Rich. MTX 125							No.mat. Ser.No	Codice Mercat Area Code
						Rg		Rh	Rhh					
						Giallo Yellow Y-106	Rosso Red R-134	Bianco White NH-138	Bianco White NH-138	Giallo Yellow Y-119	Nero Black NH-1	Viola Violet RP-119		
		1	87121—KS3—900—ZA	ADESIVO, FORCEL. POST. *TIPO A*	EMBLEM, RR. FORK *TYPE A*	—	2	—	2	2	—	—		
			87121—KS3—900—ZB	ADESIVO, FORCEL. POST. *TIPO B*	EMBLEM, RR. FORK *TYPE B*	2	—	—	—	—	—	—		
			87121—KS3—900—ZC	ADESIVO, FORCEL. POST. *TIPO C*	EMBLEM, RR. FORK *TYPE C*	—	—	2	—	—	—	—		
		2	87123—KS3—900—ZA	MARCHIO, DX. *TIPO A*	MARK, R. *TYPE A*	—	1	—	—	—	—	—		
			87123—KS3—900—ZB	MARCHIO, DX. *TIPO B*	MARK, R. *TYPE B*	1	—	—	—	—	—	—		
			87123—KS3—900—ZC	MARCHIO, DX. *TIPO C*	MARK, R. *TYPE C*	—	—	1	—	—	—	—		
		3	87124—KS3—900—ZA	MARCHIO, SX. *TIPO A*	MARK, L. *TYPE A*	—	1	—	—	—	—	—		
			87124—KS3—900—ZB	MARCHIO, SX. *TIPO B*	MARK, L. *TYPE B*	1	—	—	—	—	—	—		
			87124—KS3—900—ZC	MARCHIO, SX. *TIPO C*	MARK, L. *TYPE C*	—	—	1	—	—	—	—		
		4	87125—KS3—900—ZA	ADESIVO, ANT. CUPOLINO *TIPO A*	LABEL, FR. VISOR *TYPE A*	—	1	—	—	—	—	—		
			87125—KS3—900—ZB	ADESIVO, ANT. CUPOLINO *TIPO B*	LABEL, FR. VISOR *TYPE B*	1	—	—	—	—	—	—		
			87125—KS3—900—ZC	ADESIVO, ANT. CUPOLINO *TIPO C*	LABEL, FR. VISOR *TYPE C*	—	—	1	—	—	—	—		
		5	87126—KS3—900—ZA	ADESIVO, DX. FIANCHETTO LAT. *TIPO A*	EMBLEM, R. SHROUD *TYPE A*	—	1	—	—	—	—	—		
			87126—KS3—900—ZB	ADESIVO, DX. FIANCHETTO LAT. *TIPO B*	EMBLEM, R. SHROUD *TYPE B*	1	—	—	—	—	—	—		
			87126—KS3—900—ZC	ADESIVO, DX. FIANCHETTO LAT. *TIPO C*	EMBLEM, R. SHROUD *TYPE C*	—	—	1	—	—	—	—		
		6	87127—KS3—900—ZA	ADESIVO, SX. FIANCHETTO LAT. *TIPO A*	EMBLEM, L. SHROUD *TYPE A*	—	1	—	—	—	—	—		
			87127—KS3—900—ZB	ADESIVO, SX. FIANCHETTO LAT. *TIPO B*	EMBLEM, L. SHROUD *TYPE B*	1	—	—	—	—	—	—		
			87127—KS3—900—ZC	ADESIVO, SX. FIANCHETTO LAT. *TIPO C*	EMBLEM, L. SHROUD *TYPE C*	—	—	1	—	—	—	—		
		7	87132—KS3—900—ZA	ADESIVO, DX. COFANETTO *TIPO A*	STRIPE. R. SIDE COVER *TYPE A*	—	1	—	—	—	—	—		
			87132—KS3—900—ZB	ADESIVO, DX. COFANETTO *TIPO B*	STRIPE, R. SIDE COVER *TYPE B*	1	—	—	—	—	—	—		
			87132—KS3—900—ZC	ADESIVO, DX. COFANETTO *TIPO C*	STRIPE, R. SIDE COVER *TYPE C*	—	—	1	—	—	—	—		
		8	87133—KS3—900—ZA	ADESIVO, SX. COFANETTO *TIPO A*	STRIPE, L. SIDE COVER *TYPE A*	—	1	—	—	—	—	—		
			87133—KS3—900—ZB	ADESIVO, SX. COFANETTO *TIPO B*	STRIPE, L. SIDE COVER *TYPE B*	1	—	—	—	—	—	—		
			87133—KS3—900—ZC	ADESIVO, SX. COFANETTO *TIPO C*	STRIPE, L. SIDE COVER *TYPE C*	—	—	1	—	—	—	—		

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33113—KS3—900	F1	34907—415—751	F26	40543—KS3—900	F23	44680—MAO—000	F10	45461—KS3—900	F8	50612—KS3—900	F21
33113—KS3—950	F1-1	34908—GA7—701	F2	40546—KS3—900	F23	44701—KS3—900	F10	45464—KS3—950	F8	50617—466—000	F21
33114—KS3—900	F1	34908—MB9—871	F2			44710—KS3—901	F10	45465—KS3—850	F6	50642—KS3—900	F21
33114—KS3—950	F1-1	34908—KS3—900	F1/	41000		44710—KS3—902	F10	45465—KS3—900	F6	50661—KS3—900	F21
33115—KS3—900	F1/		F1-1			44710—KS3—903	F10	45465—KS3—950	F8	50700—KS3—900	F21
	F1-1					44711—KS3—901	F10	45466—KA4—000	F5/F6	50705—KS3—900	F21
33120—KS3—900	F1	35000		41200—KS3—900	F12	44711—KS3—902	F10	45466—KS3—950	F6	50710—KB7—000	F21
33120—KS3—950	F1-1			41212—446—650	F12	44711—KS3—903	F10	45467—KS3—950	F5	50710—KS3—900	F29
33121—KS3—900	F1/			41241—HB5—000	F12	44712—KS3—901	F10	45468—KS3—900	F6	50712—405—000	F21
	F1-1	35010—KS3—900	F5			44712—KS3—902	F10	45468—KS3—950	F5	50715—KS3—000	F21
33125—KS3—900	F1	35010—KS3—950	F5	42000		44712—KS3—903	F10	45469—KB9—960	F6	50715—383—920	F21
33125—KS3—950	F1-1	35100—KS3—900	F5			44713—KS3—901	F10	45469—KS3—850	F5	50725—KS3—900	F21
33130—KS3—900	F1/	35100—KS3—951	F5	42301—KR1—600	F11	44713—KS3—902	F10	45500—KS3—900	F4	50735—KS3—900	F21
	F1-1	35101—KS3—900	F5	42301—KS3—900	F11	44713—KS3—903	F10	45504—KB9—960	F4		
33400—KS3—900	F26	35105—KS3—950	F5	42305—KS3—900	F12	44800—KS3—900	F10	45513—KR1—760	F4	51000	
33400—KS3—950	F26	35121—KB7—810	F5	42600—KS3—900	F12	44806—KS3—900	F10	45515—KB9—960	F4		
33401—GJ3—601	F26	35122—KB7—810	F5	42601—KS3—900	F12	44809—402—000	F10	45517—KB9—960	F4	51400—KS3—850—ZA	F8
33402—GJ3—611	F26	35130—KS3—900	F3	42605—KG1—940	F12	44830—KS3—900	F2	45518—KS3—900	F4	51400—KS3—850—ZB	F8
33403—GJ4—711	F26	35130—KS3—950	F3	42606—KG1—940	F12	44832—KB9—960	F8	45520—KB9—960	F4	51400—KS3—900—ZA	F8
33406—GJ4—711	F26	35133—KJ2—003	F3	42607—KG1—921	F12			45521—KS3—900	F4	51400—KS3—900—ZB	F8
33410—KS3—900	F26	35200—KS3—900	F3	42610—KS3—900	F12			45522—KS3—900	F4	51400—KS3—900—ZC	F8
33410—KS3—950	F26	35200—KS3—950	F3	42620—KS3—900	F12	45000		45523—KS3—900	F4	51400—KS3—950—ZA	F8
33411—GJ3—601	F26	35340—MA5—671	F4	42701—KS3—900	F12			45530—KS3—900	F4	51401—KS3—900	F8
33441—GJ1—761	F26	35350—KL4—000	F20	42710—KS3—901	F12	45100—KS3—900	F9			51410—KS3—900	F8
33441—KR1—761	F26	35352—MB4—000	F20	42710—KS3—902	F12	45102—KS3—900	F9	46000		51420—KB9—960	F8
33450—KS3—900	F26	35354—KJ2—000	F20	42710—KS3—903	F12	45105—KB9—960	F9			51420—KS3—850—ZA	F8
33450—KS3—950	F26	35357—GE2—000	F20	42711—KS3—901	F12	45107—KB9—960	F9	46500—KS3—900	F20	51420—KS3—850—ZB	F8
33460—KS3—900	F26	35410—KS3—901	F17	42711—KS3—902	F12	45108—KB9—960	F9	46514—KE1—000	F20	51420—KS3—950	F8
33460—KS3—950	F26	35600—425—003	E6	42711—KS3—903	F12	45109—KB9—960	F9	46515—KB9—000	F20	51437—KS3—900	F8
33600—KS3—900	F26			42712—KS3—901	F12	45110—KS3—900	F9	46515—KB9—900	F20	51440—KS3—900	F8
33602—GJ3—611	F26			42712—KS3—902	F12	45112—KB9—960	F9			51455—KB9—960	F8
33610—KS3—900	F26	37000		42712—KS3—903	F12	45121—KR1—760	F10			51500—KS3—850—ZA	F8
33650—KS3—900	F26			42713—KS3—901	F12	45125—KS3—850	F4	50000		51500—KS3—850—ZB	F8
33660—KS3—900	F26	37100—KS3—901	F2	42713—KS3—902	F12	45125—KS3—900	F4			51500—KS3—900—ZA	F8
33701—KS3—900	F27	37200—KS3—901	F2	42713—KS3—903	F12	45127—KS3—900	F4	50100—KS3—900—ZA	F29	51500—KS3—900—ZB	F8
33701—KS3—950	F27	37242—435—700	F1			45131—KB9—960	F9	50100—KS3—900—ZC	F29	51500—KS3—900—ZC	F8
33702—KS3—900	F27	37250—KS3—901	F2	43000		45132—KS3—900	F9	50100—KS3—950—ZA	F29	51500—KS3—950—ZA	F8
33702—KS3—950	F27	37305—KE5—008	F2			45133—028—000	F11	50100—KS3—950—ZB	F29	51520—KS3—850—ZA	F8
33703—KS3—900	F27	37450—KS3—901	F2	43100—KR1—760	F11	45133—KB9—960	F9	50142—437—970	F15	51520—KS3—850—ZB	F8
33703—KS3—910	F27	37612—KS3—901	F2	43104—KE1—000	F11	45134—KB9—960	F9	50252—KS3—900	F24	51520—KS3—900	F8
33704—KS3—900	F26	37615—KS3—901	F2	43120—KS3—901	F11	45134—250—000	F11	50304—KS3—900	F29	51520—KS3—950	F8
33705—KS3—900	F27	37616—KS3—901	F2	43141—KB9—000	F11	45136—KB9—960	F9	50305—KS3—900—ZA	F29	51527—KB9—960	F8
33705—KS3—910	F27	37619—KS3—901	F2	43145—KR1—760	F11	45137—KB9—960	F9	50305—KS3—900—ZC	F29	51601—KB9—960	F8
33706—KS3—900	F27	37620—KS3—901	F2	43410—KG1—920	F11	45209—KB9—960	F9	50305—KS3—900—ZD	F29	51606—KB9—960	F8
33706—KS3—910	F27	37621—KS3—901	F2	43451—KS3—900	F20	45215—KS3—900	F9	50305—KS3—900—ZE	F29	51609—KB9—960	F8
33708—KS3—900	F27	37750—PC1—004	E1	43459—434—000	F20	45217—KS3—900	F9	50340—KS3—900	F29	51611—KS3—900—ZA	F8
33708—KS3—910	F27					45330—KS3—900	F10	50351—KS3—900	F29	51611—KS3—900—ZB	F8
33709—KS3—900	F27	38000		44000		45300—KS3—900—ZB	F10	50530—KS3—900	F22	51611—KS3—900—ZC	F8
33709—KS3—910	F27					45330—KS3—900—ZC	F10	50530—KS3—950	F22	51612—KB9—960	F8
33712—KT1—670	F31	38110—KE1—620	F1	44301—KC5—000	F10	45351—KB9—960	F10	50540—KS3—900	F22	51616—KB9—960	F8
33741—KS3—940	F27	38301—GE8—008	F28	44311—KB9—960	F10	45353—KB9—960	F9			52000	
		38306—GE7—000	F28	44600—KS3—900	F10	45354—KB9—960	F9	50549—383—920	F22		
34000				44601—KB9—960	F10	45460—KS3—900	F6	50603—033—000	F21	5200A—KS3—850—ZA	F23
				44607—KB9—960	F10					5200A—KS3—850—ZB	F23
34901—390—611	F1/			44620—MG3—000	F10						
	F1-1	40510—KS3—900	F23								
34906—KS3—900	F27	40530—KS3—901	F23								

5200A—KS3—900—ZA	F23	53178—KG1—920	F3	61321—KS3—950—ZA	F31	83730—KS3—950—ZA	F15-1	87127—KS3—900—ZC	F30/ F33	89000		
5200A—KS3—900—ZB	F23	53180—KS3—950—ZA	F4	61410—KS3—305—ZA	F31	83735—KS3—950—ZA	F15-1			89010—KS3—900	F32	
5200A—KS3—900—ZC	F23	53180—KS3—950—ZC	F4	61410—KS3—305—ZB	F31	87000				89020—KR1—760	F13	
52108—KB9—003	F23	53180—KS3—950—ZD	F4	61410—KS3—305—ZC	F31				87127—KS3—950	F30-1	89045—KS3—950	F25
52141—KG1—920	F23	53180—KS3—950—ZE	F4						87128—KS3—950	F30-1	89045—KS3—950—ZB	F25
52144—356—003	F23	5318A—KS3—950	F3	77000			87116—KS3—950	F31	87129—KS3—950	F30-1	89101—198—000	F32
52156—KB9—000	F23	53185—KS3—950—ZA	F3				87117—KS3—950	F31	87131—KS3—950	F30-1	89110—KS3—900	F32
52159—KB7—000	F23	53185—KS3—950—ZC	F3	77200—KS3—850—ZA	F14	87120—KS3—850—ZA	F30-1	87132—KS3—850—ZA	F15-1	89216—357—000	F32	
52170—KS3—900	F23	53185—KS3—950—ZD	F3	77200—KS3—850—ZB	F14	87120—KS3—950	F30-1	87132—KS3—850—ZB	F15-1			
52175—KS3—900	F23	53185—KS3—950—ZE	F3	77200—KS3—900—ZA	F14	87121—KS3—850—ZA	F23	87132—KS3—900—ZA	F15/ F33	90000		
52176—KS3—900	F23	53192—268—000	F3	77200—KS3—900—ZB	F14	87121—KS3—850—ZB	F23					
52400—KS3—900	F24	53200—KS3—900	F6	77200—KS3—900—ZC	F14	87121—KS3—900—ZA	F23/ F33	87132—KS3—900—ZB	F15/ F33	90001—KR1—760	E7	
52401—KS3—900	F24	5320A—KS3—900—ZC	F6	77200—KS3—950—ZA	F14		F33			90001—MG1—000	F31	
52405—KS3—900	F24	53208—MC4—000	F5	77205—KG1—920	F14	87121—KS3—900—ZB	F23/ F33	87132—KS3—900—ZC	F15/ F33	90002—KR1—760	E1	
52406—KS3—900	F24	53211—028—000	F6	77210—KS3—900	F14		F33			90010—MJ6—000	E6	
52410—KS3—900	F24	53214—KA4—701	F6	77221—KS3—900	F14	87121—KS3—900—ZC	F23/ F33	87132—KS3—950	F15/ F33	90013—460—000	F31	
52412—KS3—900	F24	53220—KA2—000	F6	80000		87122—KS3—950	F13-1	87133—KS3—850—ZA	F15-1	90021—KR1—760	E1	
52441—KA3—711	F24	53230—KS3—900	F5			87123—KS3—850—ZA	F13-1	87133—KS3—850—ZB	F15-1	90022—KR1—760	E3	
52442—KA3—711	F24	55000		80100—KS3—900—ZA	F25	87123—KS3—850—ZB	F13-1	87133—KS3—900—ZA	F15/ F33	90022—KR1—760	E1	
52451—MA0—000	F24			80100—KS3—900—ZB	F25	87123—KS3—900—ZA	F13/ F33	87133—KS3—900—ZB	F15/ F33	90025—PD1—000	F29	
52452—KS3—900	F24			80100—KS3—900—ZC	F25	87123—KS3—900—ZB	F13/ F33			90031—KR1—760	E8	
52460—KS3—900	F24		55000—KS3—900	F17	80100—KS3—900—ZD	F25		F33	87133—KS3—900—ZC	F15/ F33	90041—KM7—700	E5
52462—MA0—013	F24		55100—KS3—900	F17	80100—KS3—900—ZE	F25	87123—KS3—900—ZC	F13/ F33		F15-1	90081—KE1—000	F5
52463—MA0—013	F24	55102—166—000	F17	80108—KS3—900	F23		F33	87133—KS3—950	F30-1	90101—GC8—008	F2	
52470—KE1—900	F24	55103—KS3—900	F17	80100—KS3—940	F27	87123—KS3—950	F13-1	87134—KS3—950	F30-1	90101—329—000	F20	
52472—MA0—013	F24	55105—KE1—000	F17	80112—443—850	F5	87124—KS3—850—ZA	F13-1	87135—KS3—950	F30-1	90102—434—671	F2	
52473—MA0—013	F24	55107—KS3—900	F17	80114—KG7—000	F30	87124—KS3—850—ZB	F13-1	87136—KS3—950	F30-1	90103—KB9—960	F9	
52486—KS3—900	F24	55121—166—000	F17	81000		87124—KS3—900—ZA	F13/ F33	87137—KS3—950	F15-1	90103—KR1—600	F26	
52517—KR1—761	F24	55204—GJ2—000	F29	81000			F33	87138—KS3—950	F15-1	90103—MK3—008	F2	
52518—KR1—761	F24						F33	87501—KS3—900	F29	90103—GJ3—600	F26	
53000		61000		81250—KS3—900	F25	87124—KS3—900—ZB	F13/ F33	87505—KS3—900	F23	90105—KN5—000	F10	
			81250—KS3—900—ZB	F25		F33	87506—KS3—900	F16	90107—449—000	F29		
					87124—KS3—900—ZC	F13/ F33	87507—383—900	F15	90108—KG0—000	F22		
						F33	87508—KS3—900	F23	90110—147—000	F23		
						F33	87511—383—900	F25	90111—MB6—000	F31		
5320A—KS3—900—ZA	F6	6110A—KS3—950—ZA	F7	83551—300—000	F13/ F15	87125—383—901	F29	87512—KR1—760—ZA	F13	90111—162—000	F16	
5320A—KS3—900—ZB	F6	61100—KS3—900—ZA	F7	83000		87125—KS3—900—ZA	F31/ F33	87512—KR1—760—ZB	F13-1		F23	
53100—KS3—900	F5	61100—KS3—900—ZB	F7					F33	87522—KS3—950	F31	90111—362—000	F5
53100—KS3—900—ZA	F5	61100—KS3—900—ZC	F7		83551—300—000	F1	87125—KS3—900—ZB	F31/ F33	87560—383—900—ZB	F13-1	90112—KS3—900	F9
53100—KS3—900—ZB	F5	61100—KS3—950—ZC	F7		83555—KR1—760	F15		F33	87560—383—901	F13	90114—428—870	F3
53100—KS3—900—ZC	F5	61100—KS3—900—ZD	F7		83607—356—000	F31	87125—KS3—900—ZC	F31/ F33	87565—KS3—900—ZA	F29	90114—KB9—960	F4
53101—KS3—900	F5	61101—441—000	F31/ F7/				F33	87565—KS3—900—ZB	F29	90116—KB9—960	F8	
53102—KS3—900	F5			83630—KS3—305—ZA	F15	87126—KS3—850—ZA	F30-1	87565—KS3—900—ZC	F29	90117—GB2—000	E6	
53105—KS3—850—ZA	F5	61101—441—000	F31	83630—KS3—305—ZB	F15	87126—KS3—850—ZB	F30-1	87565—KS3—950—ZA	F29	90121—KG1—920	F23	
53105—KS3—850—ZB	F5	61103—357—000	F29	83630—KS3—305—ZC	F15	87126—KS3—900—ZA	F30/ F33	87565—KS3—950—ZC	F29	90122—187—700	F16	
53141—KB1—910	F3	61104—357—000	F29	83630—KS3—850—ZA	F15-1		F33	87565—KS3—950—ZD	F29	90124—MM9—000	F31	
53150—KR1—760	F5	61142—001—010	F1	83630—KS3—850—ZB	F15-1	87126—KS3—900—ZB	F30/ F33	87565—KS3—950—ZE	F29	90128—MA0—003	F24	
53154—KR1—760	F5	61304—HB9—000	F31	83630—KS3—950—ZA	F15-1		F30/ F33	87570—KS3—900	F17	90128—382—670	F12	
53165—KS3—900	F3	61310—KS3—950	F29	83642—355—000	F15	87126—KS3—900—ZC	F30/ F33	87571—KR1—760	F17	90130—MG3—026	F4	
53166—KS3—900	F3	6131A—KS3—900	F1	83730—KS3—305—ZA	F15	87126—KS3—950	F30-1	88000		90141—KE1—000	F30	
53167—KA2—000	F3	61315—KS3—900	F29	83730—KS3—305—ZB	F15	87127—KS3—850—ZA	F30-1				90145—KB9—960	F4
53168—KS3—900	F3	61315—958—680	F29	83730—KS3—305—ZC	F15	87127—KS3—850—ZB	F30-1		88110—KB7—000	F3	90150—KR1—760	F29
53169—KS3—900	F3	61316—KS3—900	F1	83730—KS3—850—ZA	F15-1	87127—KS3—900—ZA	F30/ F33		88110—MG2—621	F3	90151—KS3—900	F24
53172—KG1—920	F3	61318—383—920	F27	83730—KS3—850—ZB	F15-1		F33		88120—KM7—910	F3		
53175—KB9—960	F4	61320—KS3—950	F31									
53177—KG1—920	F3											

90153—MCA—003	F24	90504—KR3—000	F12	91260—383—901	F12	94002—06000—OS	F20	95014—92100	E10	96000—06025—07	E2
90156—GJ3—600	F26	90505—KS3—900	F7/	91261—KJ1—701	F24	94021—05070—OS	F30	95015—32001	F20	96000—06025—07	F4
90202—MB6—000	F31	90511—KS3—900	F9	91262—MA0—013	F24	94021—06000—OS	F1/	95015—52000	F20	96000—06028—07	E7
90203—MJ4—000	F22	90512—300—000	F17/	91303—800—000	E2		F29	95700—06010—08	F30/	96000—06028—07	E1
90206—001—000	E3		F27	91303—800—000	E8	94050—06000	F14/		F29	96000—06028—07	F3
90231—KE1—000	E4	90512—422—000	F23	91305—KB9—961	F4		F2/	95700—06010—08	F19	96000—06032—07	E6
90231—KR1—760	E4	90512—300—000	F30	91320—KE1—000	E7		F11/	95700—06012—07	E2/	96000—06035—00	E8
90231—397—000	E6	90522—028—000	F25	91351—KS3—900	F24		F4/		E1/	96000—06035—07	E2
90304—GA6—003	F29	90545—KB9—960	F4	91356—GE2—003	E2		F5/		E7/	96000—06040—07	E1
90304—GE8—003	F12/	90551—KS3—900	F10	91905—KS3—901	E12		F5/		F6	96000—06050—00	E8
	F24	90556—KS3—900	F23	91906—KS3—901	E12		F7	95700—06012—08	F17/	96000—06050—07	E2
	F5	90571—KS3—900	F27	91907—KS3—901	E12	94050—09080	F14		F18	96000—06050—07	E8
90304—KA2—000	F19	90572—KS3—900	F30			94050—08000	F9	95700—06014—08	F30	96000—06060—00	E8
90304—ME1—670	F10/	90601—KE1—000	E10			94050—08000	E1	95700—06016—00	F6	96000—06060—07	E8
90305—GE8—003	F12	90601—KR1760	E8			94050—08080	F30	95700—06016—08	F27/	96001—06025—00	F7
	F23	90605—200—000	E10			94101—05000	F28		F28	96100—60000—00	E3
90305—GE8—003	F1-1	90651—KB9—960	F4			94101—06000	F10/	95700—06020—08	F30	96100—62040—00	E10
90306—KFO—003	F24	90664—216—000	F12				F21	95700—06025—00	F1/F3	96140—62030—00	E10
90306—383—830	F16	90705—636—000	E8			94101—06700	F19	95700—06025—07	F5	96201—60000	F23
90309—KFO—003	F23	90801—KK4—000	F29			94101—08000	F21	95700—06025—08	F22	96201—80000	F24
90310—KR1—761	F27					94103—06800	F1/	95700—06028—08	F23	96211—08000	F20
90321—315—670	F3						F7/	95700—06035—00	F7/	96220—30118	E11
90324—MA1—000	F13					94111—05000	F28		F11/	96220—40138	E11
90433—KE1—000	E4	91002—KE1—014	E9			94111—12000	F1/	95700—06040—07	F1	96220—40198	E3
90434—KE1—000	E4	91003—KJ1—003	E10				F26	95700—06040—08	F18	96300—08022—00	F21
90438—671—000	F2	91004—KM4—003	E9			94201—16150	F20/	95700—06055—07	E2	96400—08045—07	F5
90441—166—000	E6	91005—KM4—003	E9	93500—05012—0G	F30		F21	95700—06110—00	E5	96500—08016—00	F25
90441—425—000	E8	91006—KM4—003	E9	93500—05016—0A	F3/	94301—08140	E2	95700—08012—08	F19	96500—10020—08	E8
90442—KR1—760	E4	91006—KR1—761—M1	E9		F27	94301—08140	E5	95700—08014—08	F29		
90444—KR1—760	E4	91007—KR1—761—M1	E4	93500—05018—0A	F28	94301—10160	E8	95700—08016—07	F1		
90445—KM7—700	E3	91009—KR1—761	E9	93500—05020—0G	F3	94401—25180	E9	95700—08016—08	F1		
90448—KE1—000	E10	91015—425—831	F6	93500—05020—0A	F8	94510—10000	E3	95700—08032—08	F20		
90452—115—000	E10	91101—KR1—761	E9	93500—06008—0G	F19	94510—12000	E11	95700—08025—08	F13/	97284—51278—10	F10
90453—255—000	E5	91102—KR1—761	E8	93500—06010—0A	F16				F19	97494—51277—10	F10
90454—107—000	E10	91103—KR1—761	E8	93600—04012—1G	F4				E8		
90455—KR1—760	E10	91105—KR1—760	E10	93700—05018—0A	F10				E1		
90459—360—000	E5	91203—383—901—M1	E10	93891—05012—08	F19				F5		
90462—KM7—700	E3	91204—383—901—M1	E2	93891—05020—07	F3	95001—30190—40	E8	95800—06025—07	F29	98079—58816—02	E1
90464—444—000	E10	91205—KE1—003	E8	93891—05028—07	F3	95001—55120—40	F13	95800—06032—00	F9	98079—58827—00	E1
90465—KE1—000	E10	91205—KE1—004	E8	93891—05045—07	F3	95002—02070	F30	95800—08040—00	F29	98200—11500	F28
90466—KR1—760	E10	91206—KE1—003	E8	93891—06020—07	F18	95002—02100	F17	95820—08040—07	F5/		
90474—333—000	E8	91206—KM7—702—M2	E3	93892—03012—18	F2	95002—02120	F13/		F6		
90478—700—000	E2	91208—KM7—701—M1	E3	93893—04012—18	F4		F30	96400—08045—07	F6		
90478—700—000	E1	91208—KM7—702—M2	E3	93901—24410	F2		E8				
90478—700—000	E1	91209—612—000	E8	93901—24480	F2/	95002—02650	F13/				
90478—700—000	E7	91211—PE9—003	E2		F31	95002—50000	F17				
90501—107—000	F16	91211—PE9—005	E2	93901—26110	F23		F17				
90501—MC4—000	F7/	91255—KB9—960	F8			95005—45510—30	F17				
90502—126—000	F30	91257—383—901	F10/			95005—50230—30	E8	96000—06014—00	E11	99001—10120	F32
90502—KR1—760	F20		F12			95011—61000	F19	96000—06016—00	F8	99001—14170	F32
90502—460—680	F13	91258—383—901	F10/			95012—12001	F32	96000—06016—02	F10	99002—13500	F32
90503—KE1—000	F1		F12			95014—22200	F5	96000—06018—00	E8	99003—10000	F32
90503—428—900	F5	91258—410—006	F10			95014—72402	F22	96000—06018—07	E1	99003—20000	F32
						95014—73100	F20	96000—06020—00	F23	99003—30000	F32
										99003—50000	F32
										99005—02000	F32
										99006—12000	F32
										99006—22000	F32



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