



HONDA®

PA 50 - CUSTOM



1 Ed.

1982
PARTS LIST



INSTRUCTION FOR USE OF PARTS CATALOGUE

This parts list is to be used when ordering replacement parts; it contains all parts for models PA 50 - CUSTOM - B - NL - D - CH.

1. How to order parts

1. Information required

Replacement parts order must contain both the part number and the stamped number(s) as described below. This is because any changes and modifications of parts are registered at HONDA with the pertinent and stamped numbers.

Numbers needed :

- (a) Carburetor parts : Part number and
Stamped carburetor identification number
- (b) Engine parts : Part number and
Stamped engine number
- (c) Frame parts : Part number and
Stamped frame number

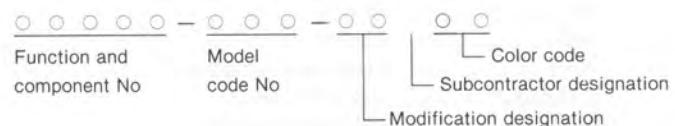
2. Revisions

When modifications or additions to this parts catalogue are made, a revised edition will be issued at an appropriate time, with successively progressing revision numbers on the cover. We recommend obtaining such revisions in order to keep your parts catalogue up-to-date at all times. To check whether a parts catalogue revision has been issued, please contact your HONDA distributor.

II. How to read this parts catalogue

1. Make-up of the part number

(Example) General part



(Example) Bolts, nuts and other standard parts



2. Color codes

Color code		Color description
Parts code	HONDA code	
B VR VG	NH-1 — —	Black Varnish Red Varnish Gold

3. Abbreviations

The following abbreviations are used in this part catalogue.

ASSY.....	Assembly	NL	The Netherlands
COMP.	Complete	CH	Switzerland
R	Right	MA	25 KPH
L	Left	MO	40 KPH
STD	Standard	KPH	Kilometers per hour
MM	Millimeter	L (100L)	Link (100 Links)
G	Gram	A.C.	Alternating current
T (22T)	Tooth (22 Teeth)	D.C.	Direct current
A	Ampere	IN.	Inlet
V	Volt	EX.	Exhaust
W	Watt	FR.	Front
FWD	Front Wheel Direction	RR.	Rear
B	Belgium	HEX.	Hexagonal
D	Germany	A.M.	Attaching mark
		T.M.	Transcript mark

4. 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 x 12	6 mm diameter, 12 mm length
Pin	8 x 14	8 mm diameter, 14 mm length
O-Ring	9,5 x 1,6	9,5 mm diameter, 1,6 mm thickness
Oil seal	14 x 24 x 5	14 mm inside diameter, 24 mm outside diameter, 5 mm thickness
Tube	5 x 130	5 mm inside diameter, 130 mm length

5. Supersedence of parts

Part numbers given under the part name in the "Description" column indicate that the part number has been superseded by that part number. HONDA may make such supersedence without notice.

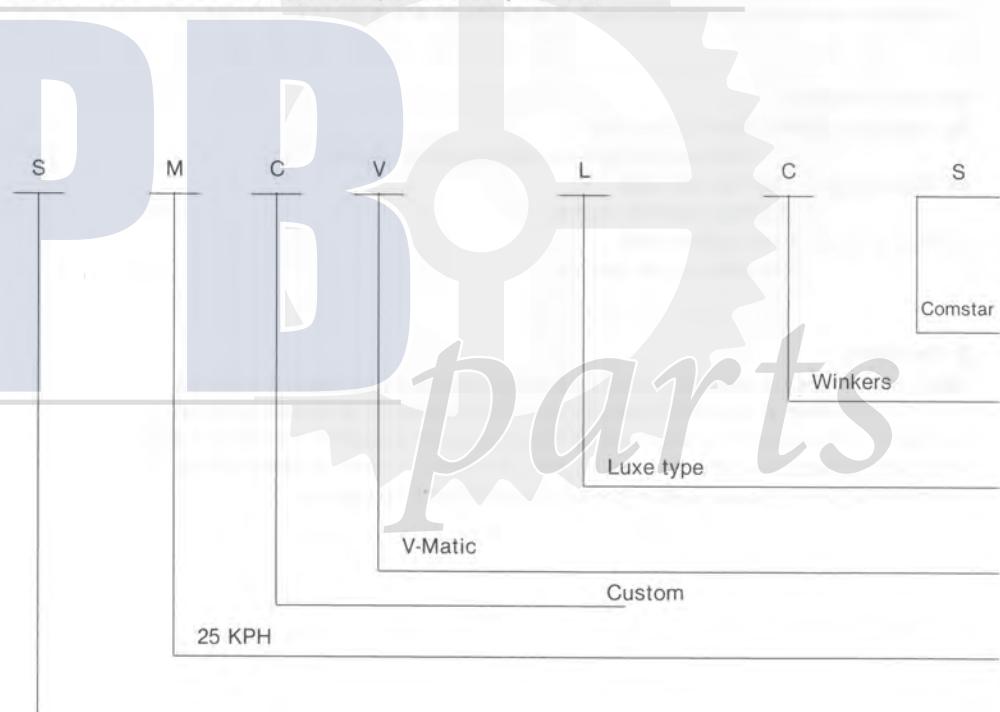
Assemblies

Sections framed with broken lines in the exploded view drawings are available as complete assemblies. (Their individual parts can also be obtained).

7. Required quantity

The number given in the "REQD. NO." column indicates the quantity of parts used in the section described in that block.

Parts with quantities in () represent part of local purchase.





III. 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 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 (motorcycle) 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 times 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.

(Example) Replacement of cylinder and stator comp.

Service item	F.R.T
Cylinder	0,6
Stator comp.	0,4

The F.R.T. for the job is : $0,6 + 0,4 = 1,0$

b) Jobs of duplicated nature

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

(Example) Replacement of cylinder head gasket and piston.

Service item	F.R.T
Cylinder head gasket	0,2
Piston	0,6

The F.R.T. for the jobs : 0,6

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 crankshaft and transmission cover assembly.

Service item	F.R.T
Crankshaft comp.	* 2,3
Transmission cover	0,6
Drive belt	0,2

The F.R.T. for the job is : $(2,3 + 0,6) - 0,2 = 2,7$

Drive belt disassembly is the duplicated operations.

4. Operations other than replacing parts

a. Removed and installation

No.	Service item	F.R.T.
1	Engine	0,6
2	Cylinder head	0,2
3	Carburetor	0,3

b. Adjustment, measurement and cleaning

Engine

No.	Service item	F.R.T.
1	Mission-oil-inspection (excluding oil change)	0,1
2	Cleaner element-cleaning	0,1
3	Compression-pressure measurement	0,1
4	Spark plug-adjustment and cleaning	0,1
5	Ignition timing-inspection	0,2
6	Throttle operation-adjustment	0,1
7	Carburetor idle-adjustment	0,1
8	Carburetor-float level measurement	0,4
9	Oil-stainer-cleaning	0,4
10	Oil pump air breed	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 pedal chain	0,1

c. Overhaul

No.	Service item	F.R.T.
1	Carburetor	0,5

B 5

6 6



PA 50 MC VLCS-B

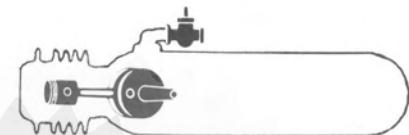
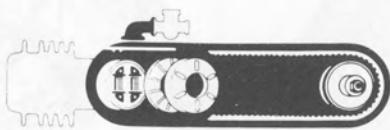
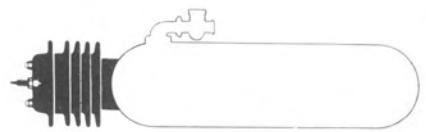
JMPB
parts



PA 50 MC VLS - CH

C 1

**PA 50 - CUSTOM -
BLOCK INDEX - ENGINE GROUP**



E-1 Cylinder - Cylinder head C2

E-2 Generator C3

E-5 Crankcase - Inlet C7-C8

E-6 Transmission C9-C10

E-7 Drive Face C11-C12

E-8 Driven Face C13

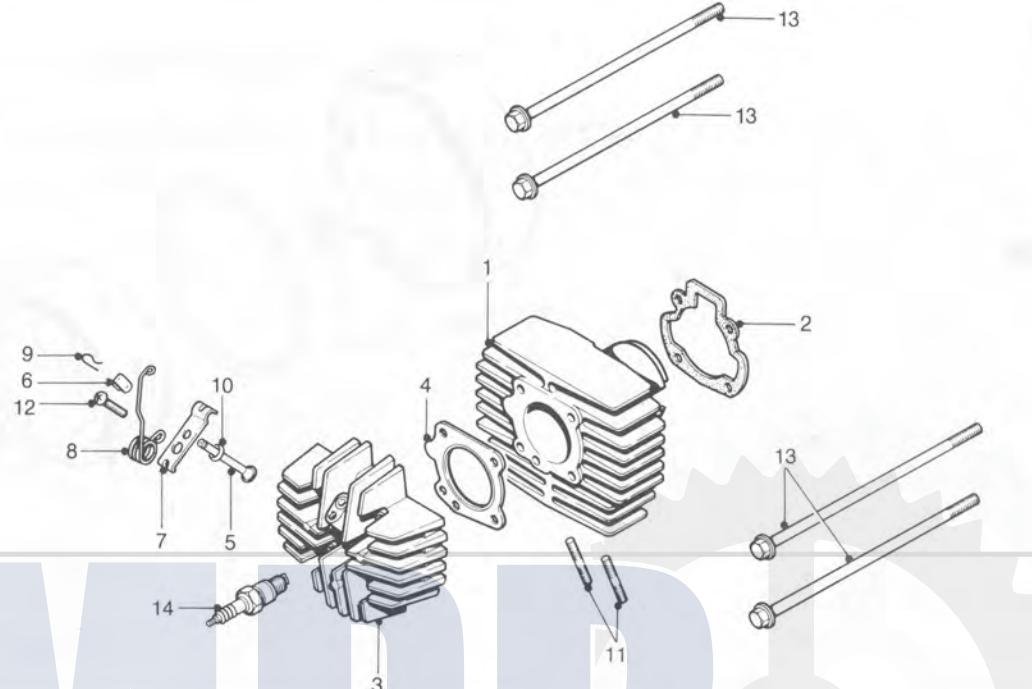
E-3 Crankshaft - Piston C4-C5

E-4 Carburetor C6

C 2

E-1

CYLINDER - CYLINDERHEAD

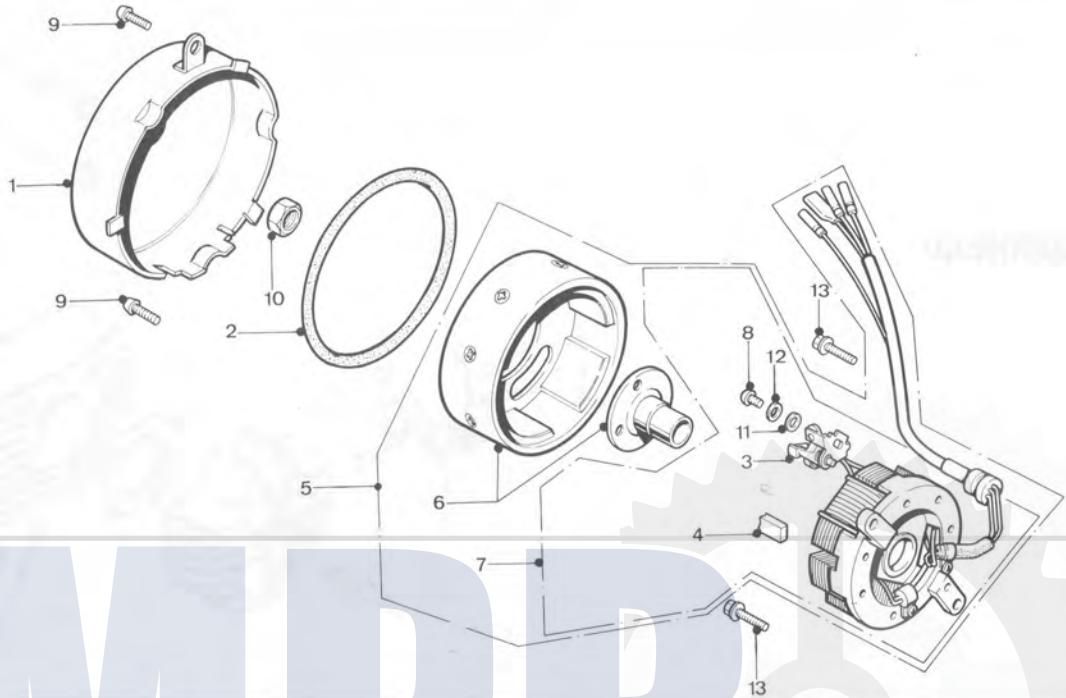


F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,2	1	12100-148-613 12100-148-633 12100-148-643 12100-148-652	CYLINDER	1	1	1	1	1
0,2	2	12191-147-700	GASKET, CYLINDER	1	1	1	1	1
	3	12200-148-010	HEAD COMP., CYLINDER	1	1	1	1	1
	4	12251-148-000	GASKET, CYLINDER HEAD	1	1	1	1	1
0,1	5	14911-148-000	VALVE, DECOMP.	1	1	1	1	1
0,1	6	14912-148-000	BRACKET, DECOMP.	1	1	1	1	1
0,1	7	14913-148-010	PLATE, DECOMP. BOLT	1	1	1	1	1
0,1	8	14914-148-000	SPRING, DECOMP.	1	1	1	1	1
	9	24263-028-000	CLIP, PIN GEAR SHIFT FORK GUIDE	1	1	1	1	1
0,1	10	91301-122-300	O-RING, 1,4 x 3,6	1	1	1	1	1
	11	92700-06028-OB	BOLT, STUD 6 x 28	2	2	2	2	2
	12	93500-06016-OA	SCREW, PAN, 6 x 16	1	1	1	1	1
	13	95800-06100-00	BOLT, FLANGE, 6 x 100	4	4	4	4	4
OPTION - 0,2	14	98076-55747-01 98076-56747-01	PLUG, SPARK (BPR 5HS-NGK) PLUG, SPARK (BPR 6HS-NGK)	F1	F1	F1	F1	F1
0,2		98076-55756-00 98076-56756-00	PLUG, SPARK (W16FPR-ND) PLUG, SPARK (W20FPR-ND)	F1	F1	F1	F1	F1
0,2				1	1	1	1	1

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E-2

GENERATOR

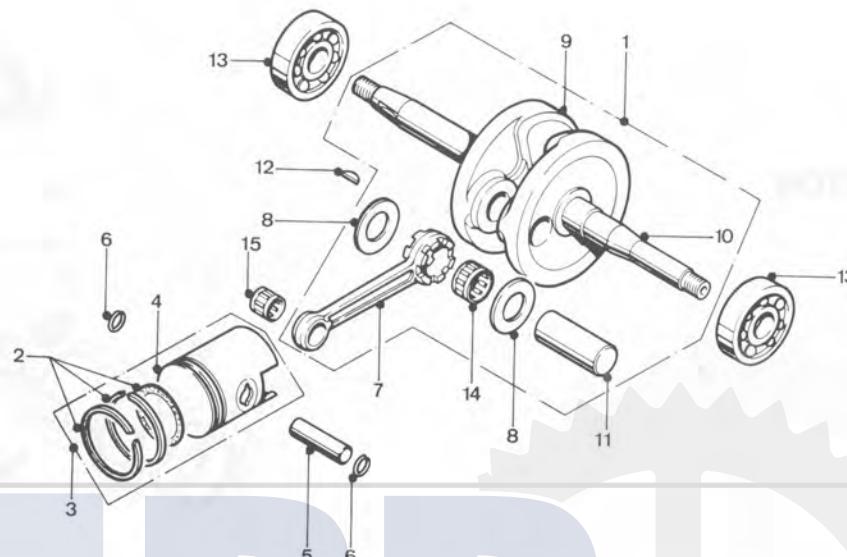


F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
	1	11431-148-010	COVER DYNAMO	1	1	1	1	1
	2	11432-147-000	GASKET, COVER DYNAMO	1	1	1	1	1
0,1	3	30202-122-004	BREAKER COMP., CONTACT	1	1	1	1	1
0,1	4	30205-147-000	FELT, OIL	1	1	1	1	1
0,1	5	31100-148-615	GENERATOR, FLYWHEEL A.C.	1	1	1	1	1
	6	31121-148-613	FLYWHEEL COMP.	1	1	1	1	1
0,1	7	31141-148-614	STATOR COMP.	1	1	1	1	1
	8	93500-04012-OA	SCREW, PAN, 4 x 12	1	1	1	1	1
	9	93500-06010-OA	SCREW, PAN, 6 x 10	2	2	2	2	2
	10	94050-10000	NUT, FLANGE, 10 MM	1	1	1	1	1
	11	94101-04200	WASHER, PLAIN, 4 MM	1	1	1	1	1
	12	94111-04000	WASHER, SPRING, 4 MM	1	1	1	1	1
	13	96000-06020-00	BOLT, FLANGE, SH, 6 x 20	2	2	2	2	2

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E-3

CRANKSHAFT - PISTON

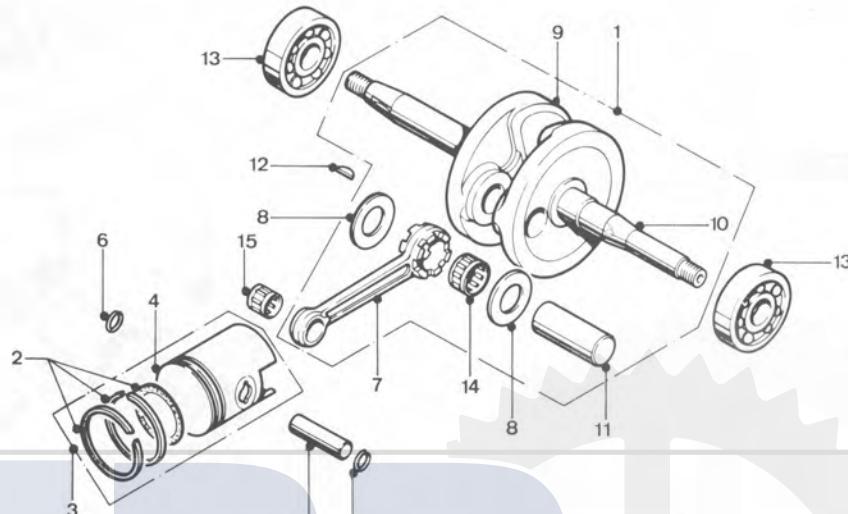


F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd Nº PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,6	1	13000-148-703 13000-148-713	CRANKSHAFT, COMP. CRANKSHAFT, COMP.	1	1	1	1	1
0,3	2	13011-147-003 13011-147-005	RING SET PISTON (TEIOKU) RING SET PISTON (NIPPON)	1 1	1 1	1 1	1 1	1 1
	3	13100-147-315	PISTON SET	1	1	1	1	1
	4	13101-147-010 13101-148-640	PISTON PISTON	1	1	1	1	1
0,3	5	13111-122-000	PIN, PISTON	1	1	1	1	1
	6	13115-147-000	CLIP, PISTON PIN 10 MM	2	2	2	2	2
1,6	7	13201-147-700	ROD CONNECTING	1	1	1	1	1
1,6	8	13202-122-000	PLATE CONN. ROD SIZE	2	2	2	2	2
1,6	9	13311-148-320	CRANKSHAFT, RIGHT	1	1	1	1	1
1,6	10	13321-148-704 13321-148-714	CRANKSHAFT, LEFT CRANKSHAFT, LEFT	1	1	1	1	1

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E-3

CRANKSHAFT- PISTON

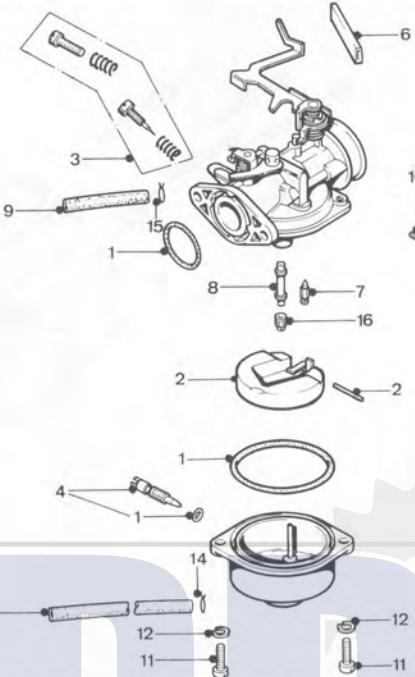


F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
1,6	11	13381-147-300	PIN, CRANK	1	1	1	1	1
0,2	12	90741-035-000	KEY, WOODRUFF, 3 x 5	1	1	1	1	1
0,1	13	91001-148-003	BEARING RADIAL BALL 6004	2	2	2	2	2
1,6	14	91001-122-004	BEARING, CON-ROD BIG END	1	1	1	1	1
		91001-122-008	BEARING, CON-ROD BIG END	1	1	1	1	1
		91002-122-004	BEARING, CON-ROD BIG END	1	1	1	1	1
		91002-122-008	BEARING, CON-ROD BIG END	1	1	1	1	1
		91003-122-004	BEARING, CON-ROD BIG END	1	1	1	1	1
		91003-122-008	BEARING, CON-ROD BIG END	1	1	1	1	1
0,5	15	91102-GA7-008	BEARING, CON-ROD SMALL END	1	1	1	1	1

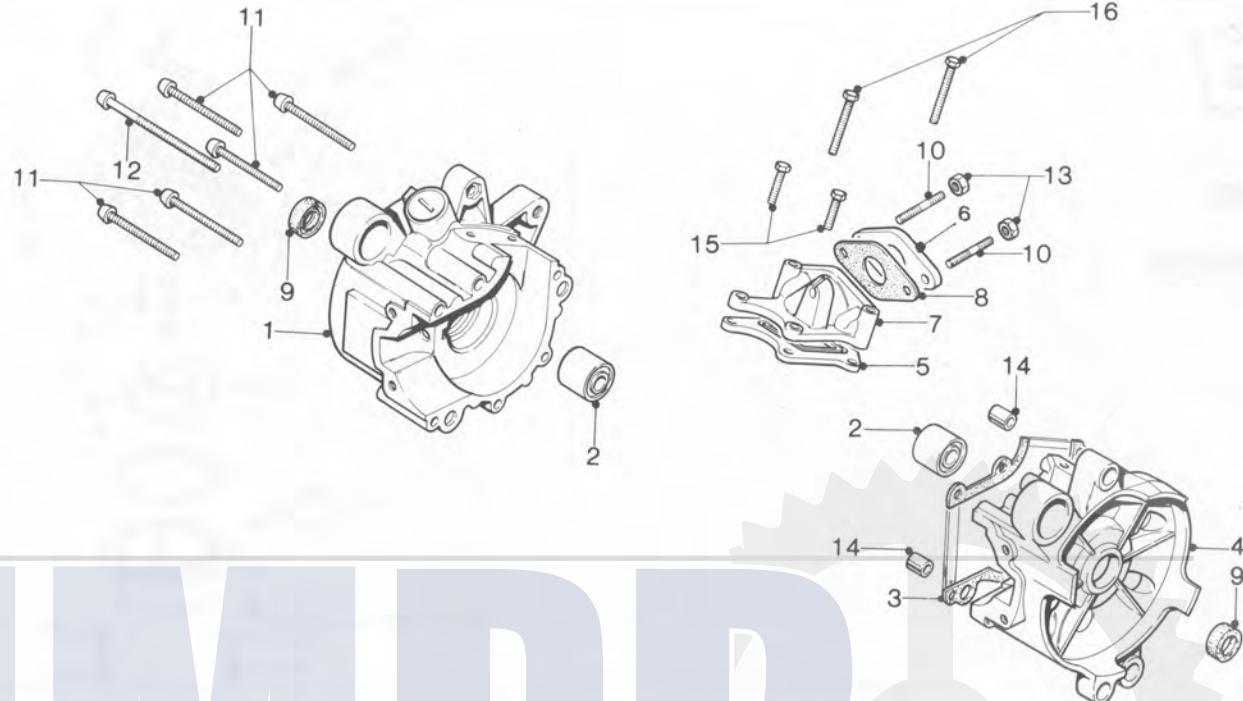
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E-4

CARBURATOR



F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,1	1	16010-124-760	PACKING SET	1	1	1	1	1
0,1	2	16013-883-005	FLOAT SET	1	1	1	1	1
	3	16016-148-611	SCREW SET	1	1	1	1	1
	4	16024-124-760	SCREW SET, DRAIN	1	1	1	1	1
0,2	5	16100-148-618	CARBURETTER ASSY	1	1	1		
		16100-148-646	CARBURETTER ASSY				1	
		16100-147-765	CARBURETTER ASSY				1	
	6	16110-148-010	EXTENSION, CHOKE LEVER	1	1	1	1	1
0,1	7	16155-883-005	VALVE SET, FLOAT	1	1	1	1	1
0,2	8	16166-148-610	NOZZLE MAIN	1	1	1		
		16166-148-740	NOZZLE MAIN					1
	9	16199-148-611	TUBE, AIRVENT	1	1	1	1	1
	10	93500-04008-OH	SCREW, PAN 4 x 8	1	1	1	1	1
	11	93500-04012-OH	SCREW, PAN 4 x 12	1	1	1	1	1
	12	94111-04000	WASHER, SPRING 4 MM	2	2	2	2	2
0,1	13	95001-35400-40	TUBE, FUEL 4,5 x 300	1	1	1	1	1
0,1	14	95002-02070	CLIP, TUBE B7	1	1	1	1	1
0,1	15	95002-02650	CLIP, TUBE B6,5	1	1	1	1	1
0,2	16	99101-124-0600	JET MAIN (60)					
		99101-124-0720	JET MAIN (72)				1	
		99101-124-0750	JET MAIN (75)	1	1	1		

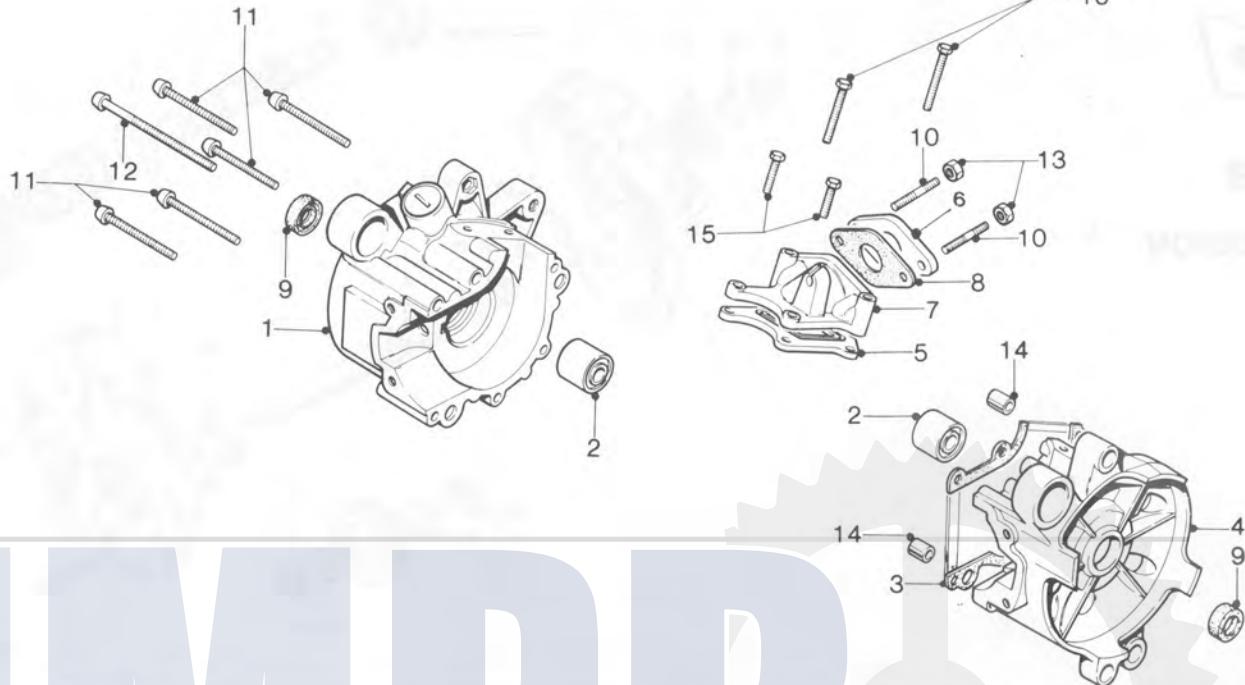
C 7**E-5****CRANKCASE - INLET PIPE**

F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
	1	11101-148-010	CRANKCASE RIGHT	1	1	1	1	1
0,5	2	11102-147-000	BUSH ENG, HANGER, RUBBER	2	2	2	2	2
0,5	3	11191-147-000	GASKET, CRANKCASE	1	1	1	1	1
0,5	4	11201-148-612	CRANKCASE, LEFT	1	1	1	1	1
		11201-148-632	CRANKCASE, LEFT					
		11201-148-741	CRANKCASE, LEFT	1				
0,3	5	14100-148-644	VALVE, COMP. REED	1	1	1	1	1
		14100-148-691	VALVE, COMP. REED (HOKUSHIN)	1	1	1	1	1
		14100-148-692	VALVE, COMP. REED (NIPPON)	1	1	1	1	1
		14100-148-693	VALVE, COMP. REED (ARAI)	1	1	1	1	1
0,2	6	16211-148-000	INSULATOR, CARBURRETTOR	1	1	1	1	1
0,4	7	17111-148-010	PIPE INLET	1	1	1	1	1
		17111-148-641	PIPE INLET					
0,2	8	17119-148-000	GASKET INLET PIPE	1	1	1	1	1

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E-5

CRANKCASE - INLET PIPE

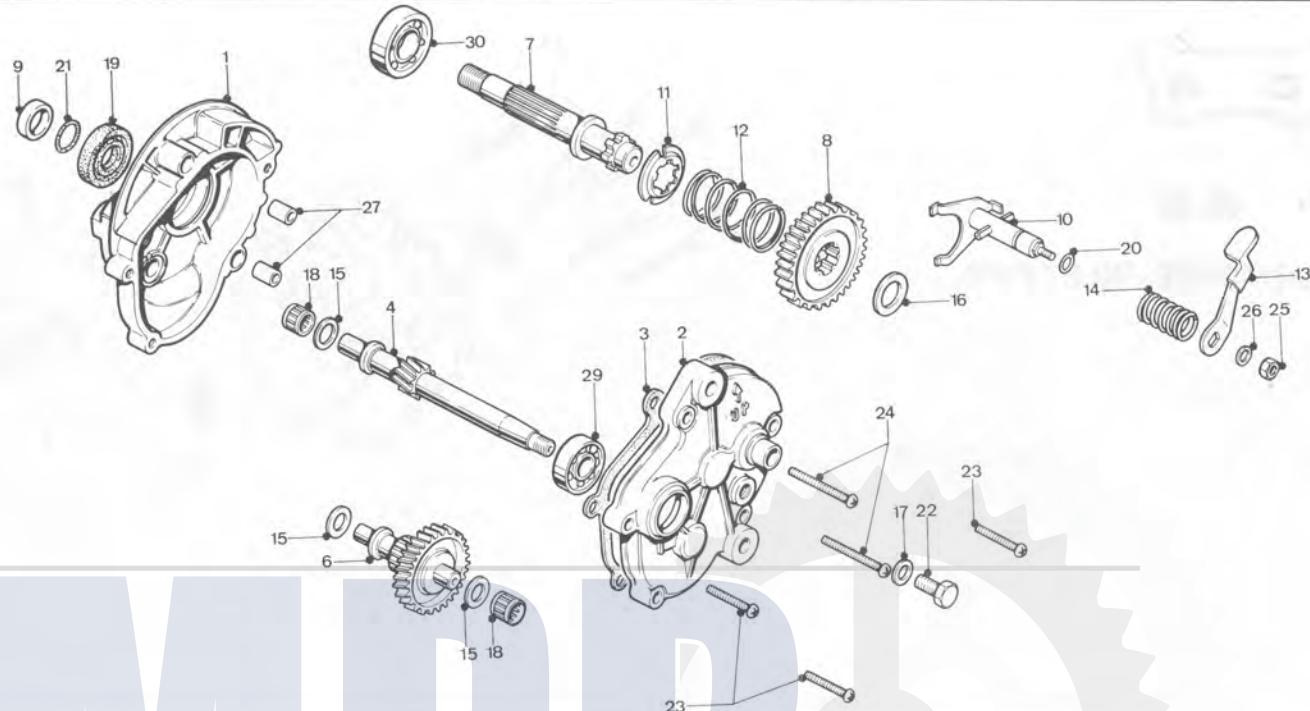


F.R.T.	Ref. N°	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,42	9	91201-147-003	OIL SEAL, 15 x 25,5 x 7	2	2	2	2	2
	10	92700-06032	BOLT STUD, 6 x 32	2	2	2	2	2
	11	93500-06045	SCREW, PAN 6 x 45	5	5	5	5	5
	12	93500-06080	SCREW, PAN 6 x 80	1	1	1	1	1
	13	94001-06000-OS	NUT HEX, 6 MM	2	2	2	2	2
0,4	14	94301-10200	PIN DOWEL 10 x 20	2	2	2	2	2
	15	96000-06025-00	BOLT FLANGE SH 6 x 25	2	2	2	2	2
	16	96000-06040-00	BOLT FLANGE SH 6 x 40	2	2	2	2	2

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E-6

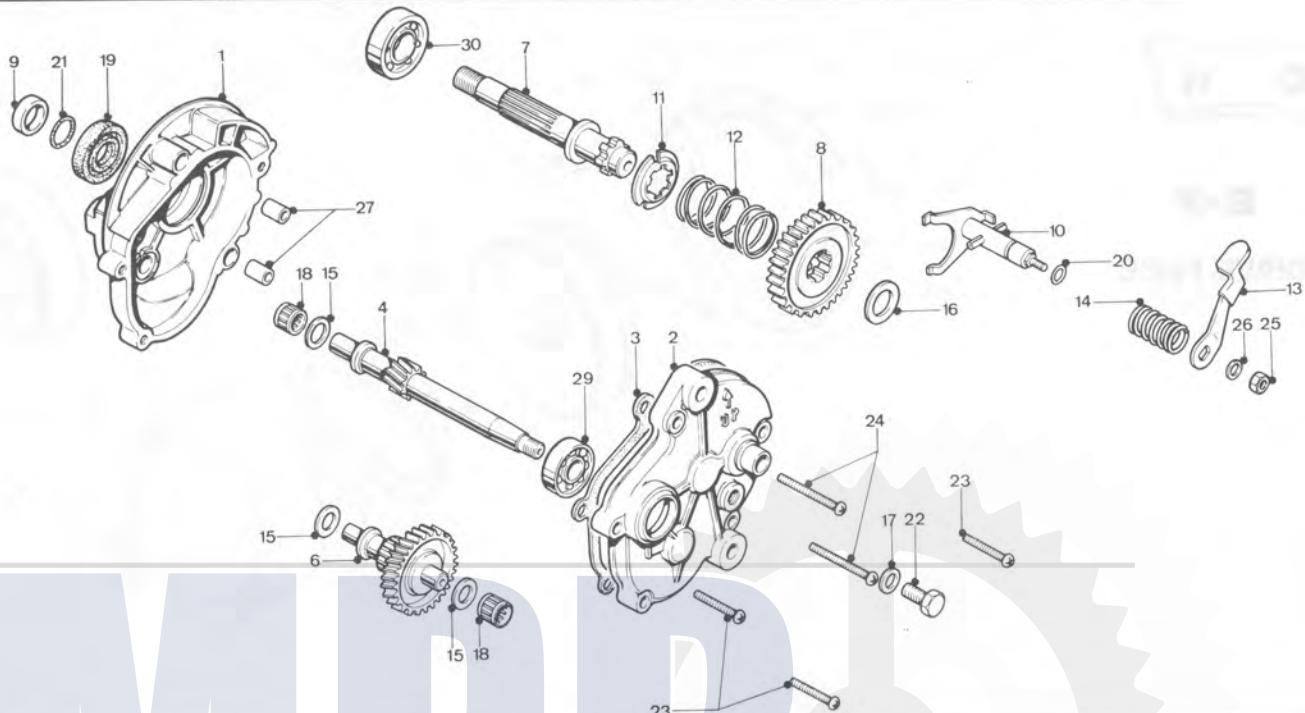
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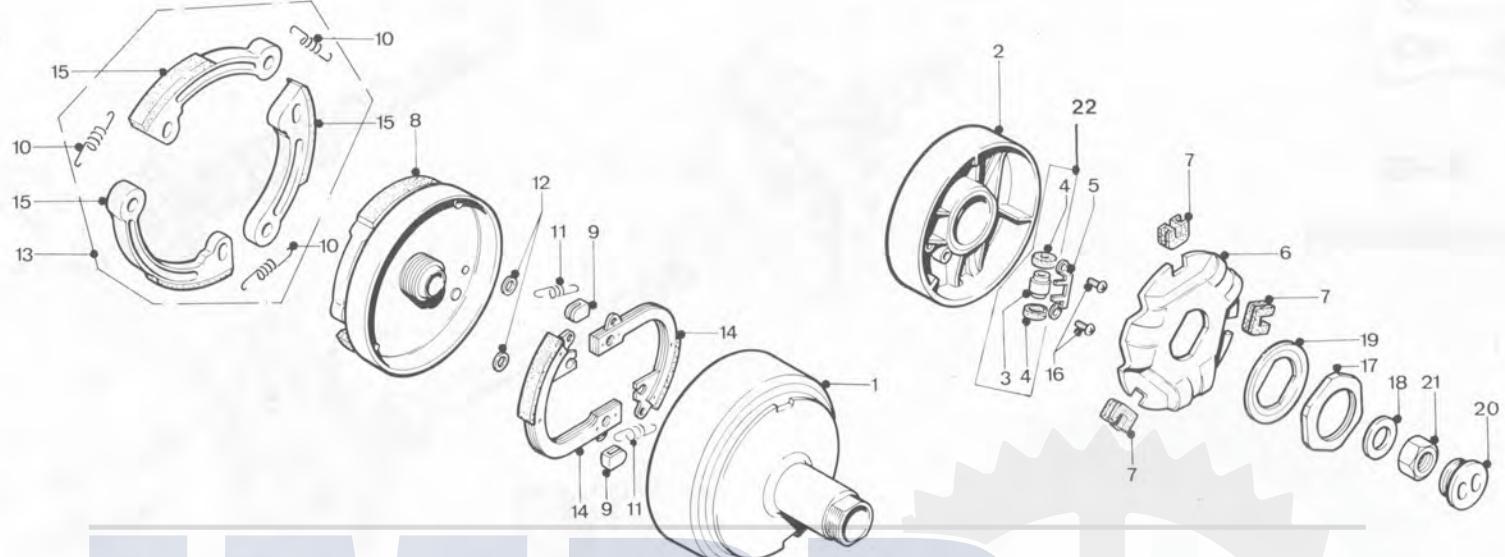
F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd Nº PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,2	1	21210-148-010	CASE, COMP. MISSION	1	1	1	1	1
0,3	2	21300-148-010	COVER, COMP. IGNITION	1	1	1	1	1
0,3	3	21395-148-000	GASKET, MISSION COVER	1	1	1	1	1
0,1	4	23411-148-701	SHAFT, DRIVE	1	1	1	1	1
0,1	6	23420-148-010	SHAFT, COMP., COUNTER	1	1	1	1	1
0,1	7	23431-148-000	SHAFT, FINAL	1	1	1	1	1
0,1	8	23432-148-000	GEAR, FINAL	1	1	1	1	1
0,1	9	23433-155-010	COLLAR, FINAL SHAFT	1	1	1	1	1
0,1	10	24210-148-000	SHAFT, COMP., SHIFT FORK	1	1	-1	1	1
0,1	11	24221-148-000	SEAT, SPRING	1	1	1	1	1
0,1	12	24222-148-000	SPRING, CHANGE	1	1	1	1	1
	13	24411-148-000	LEVER, SHIFT	1	1	1	1	1
	14	24412-148-000	SPRING, SHIFT LEVER	1	1	1	1	1
	15	90412-329-000	WASHER, THRUST 10 MM	3	3	3	3	3
	16	90451-703-000	WASHER, THRUST 17 MM	1	1	1	1	1
	17	90481-001-020	WASHER, 10,2 MM	1	1	1	1	1
0,4	18	91021-148-004	BEARING, NEEDLE, 1010 (NTN)	2	2	2	2	2
		91021-148-005	BEARING, NEEDLE, 1010 (NIPPON TOMSON)	2	2	2	2	2
		91021-148-006	BEARING, NEEDLE, 1010 (NIPPON TOMSON)	2	2	2	2	2

C 10

E-6
TRANSMISSION



F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,1	19	91203-148-003	OIL SEAL, 24 x 34 x 5,5	1		1	1	1
		91203-148-005	OIL SEAL, 24 x 34 5,5	1	1	1	1	1
0,1	20	91301-027-000	O-RING, 6,8 x 1,9	1	1	1	1	1
	21	91306-329-000	O-RING, 1,6 x 1,9	1	1	1	1	1
0,1	22	92000-10012-OA	BOLT, HEX, 10 x 12	1	1	1	1	1
	23	93500-06025	SCREW, PAN, 6 x 25	3	3	3	3	3
0,1	24	93500-06035	SCREW, PAN, 6 x 35	2	2	2	2	2
	25	94001-06000-OS	NUT, HEX, 6 MM	1	1	1	1	1
0,1	26	94111-06000	WASHER, SPRING, 6 MM	1	1	1	1	1
	27	94301-10160	PIN, DOWEL 10 x 16	2	2	2	2	2
0,1	29	96100-62010-00	BEARING RADIAL BALL 6201	1	1	1	1	1
0,1	30	96100-62033-00	BEARING RADIAL BALL 6203	1	1	1	1	1

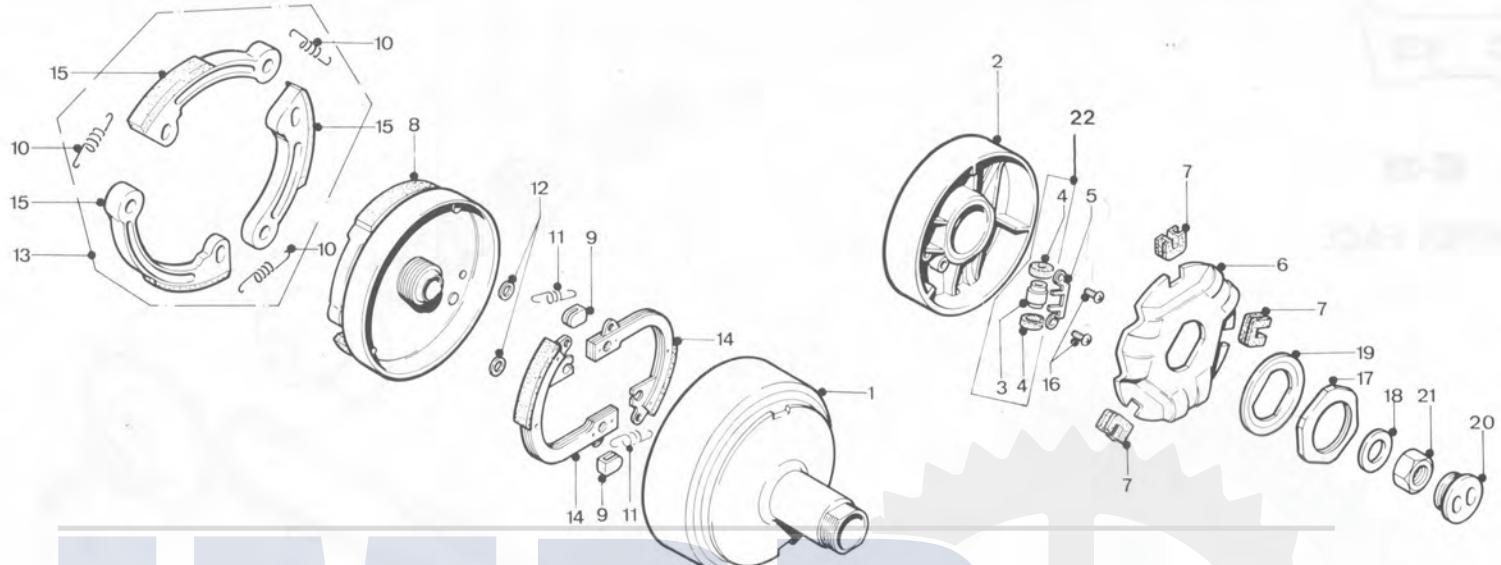
C 11**E-7****DRIVE FACE**

F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,1	1	22100-148-660 22199-148-703 22100-148-714	FACE, COMP. DRIVE FACE, COMP. DRIVE FACE, COMP. DRIVE	1	1	1	1	1
0,1	2	22110-148-701	FACE, COMP., MOVABLE DRIVE	1	1	1	1	1
0,2	3	22121-148-701 22121-148-711	ROLLER, WEIGHT ROLLER, WEIGHT	3	3	3	3	3
0,2	4	22122-148-701	COLLAR WEIGHT	6	6	6	6	3
0,2	5	22125-148-701	PLATE, ROLLER WEIGHT	3	3	6	6	6
0,1	6	22130-148-700 22131-148-700 22131-148-711	PLATE COMP., RAMP PLATE, RAMP PLATE RAMP	1	3	3	3	3
0,1	7	22132-148-700	PIECE, SLIDE	1	1	1	1	1
0,3	8	22300-148-010	PLATE ASSY, DRIVE	1	1	1	1	1
0,3	9	22356-148-010	DAMPER, STARTING CLUTCH	2	2	2	2	2
0,4	10	22401-148-000	SPRING CLUTCH	3	3	3	3	3
0,3	11	22402-148-000	SPRING, STARTING CLUTCH	2	2	2	2	2
0,2	12	22403-148-000	PLATE, CLUTCH SET	2	2	2	2	2
0,3	13	22510-148-305	WEIGHT, SET CLUTCH	1	1	1	1	1
0,3	14	22520-148-010	WEIGHT, STARTING CLUTCH	2	2	2	2	2

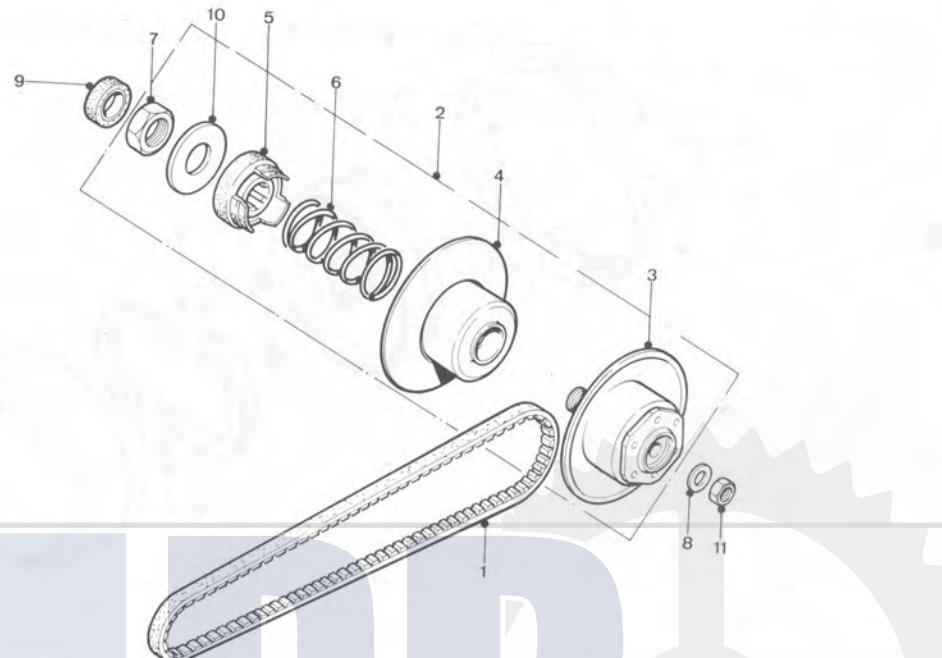
C 12

E-7

DRIVE FACE



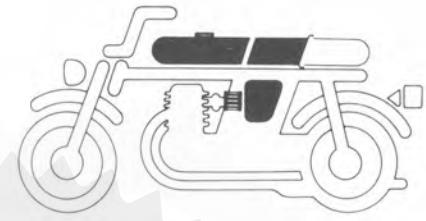
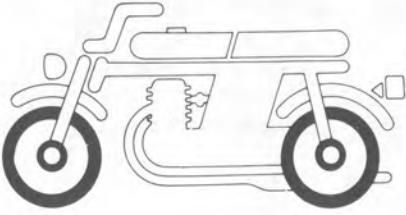
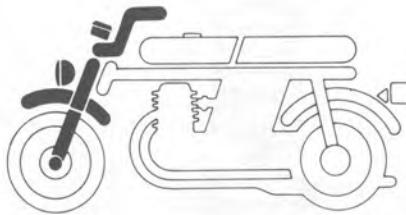
F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,4	15	22530-148-000	WEIGHT, CLUTCH	3	3	3	3	3
	16	90101-148-000	SCREW, PAN 4 x 4,5	6	6	6	6	6
	17	90201-148-700	NUT SPECIAL 27 MM	1	1	1	1	1
	18	90426-001-000	WASHER, MAGNETO FIXING	1	1	1	1	1
	19	90431-148-701	WASHER, LOCK	1	1	1	1	1
	20	90801-148-700	RUBBER, SEAL	1	1	1	1	1
	21	94001-10000-OS	NUT HEX, 10 MM	1	1	1	1	1
	22	22120-148-700	WEIGHT ROLLER SET (Incl. nr 3 & 4)	1	1	1	1	1
		22120-148-710	WEIGHT ROLLER SET (Incl. nr 3 & 4)					

C 13**E-8****DRIVEN FACE**

F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,1	1	23100-148-703	BELT, DRIVE (MITSUBOSHI)	1	1	1	1	1
	2	23200-148-763	FACE ASSY DRIVEN	1	1	1	1	1
	3	23210-148-670	FACE COMP. DRIVEN	1	1	1	1	1
	4	23220-148-672	FACE COMP. MOVABLE DRIVEN	1	1	1	1	1
	5	23231-148-672	FOLLOWER, CAM	1	1	1	1	1
	6	23233-148-671	SPRING, DRIVEN FACE	1	1	1	1	1
	7	90202-148-000	NUT, SPECIAL 20 MM	1	1	1	1	1
	8	90485-040-000	WASHER, 8 MM	1	1	1	1	1
	9	91201-148-003	OIL SEAL, 12 x 22 x 5	1	1	1	1	1
	9	91201-148-005	OIL SEAL, 12 x 22 x 5	1	1	1	1	1
	10	91204-148-023	OIL SEAL, 24 x 34 x 5,5	1	1	1	1	1
	11	94030-08000	NUT HEX, 8 MM	1	1	1	1	1

D 1

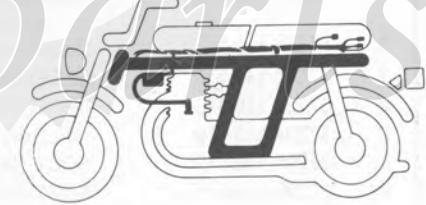
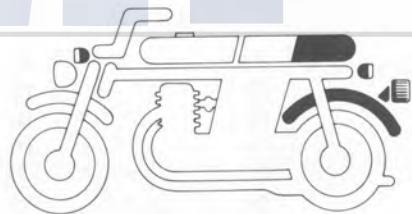
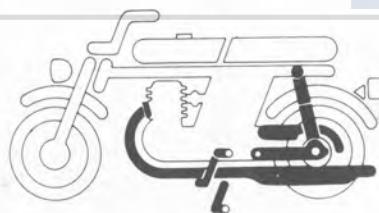
**PA 50 - CUSTOM -
BLOCK INDEX - FRAME GROUP**



F-1	Headlight - Speedometer	D2
F-2	Handle lever switch - Cables	D3
F-3	Front fender	D4
F-4	Steering handle - Topbridge	D5
F-5	Front Fork	D6-D7

F-6	Front wheel	D8
F-7	Rear wheel	D9

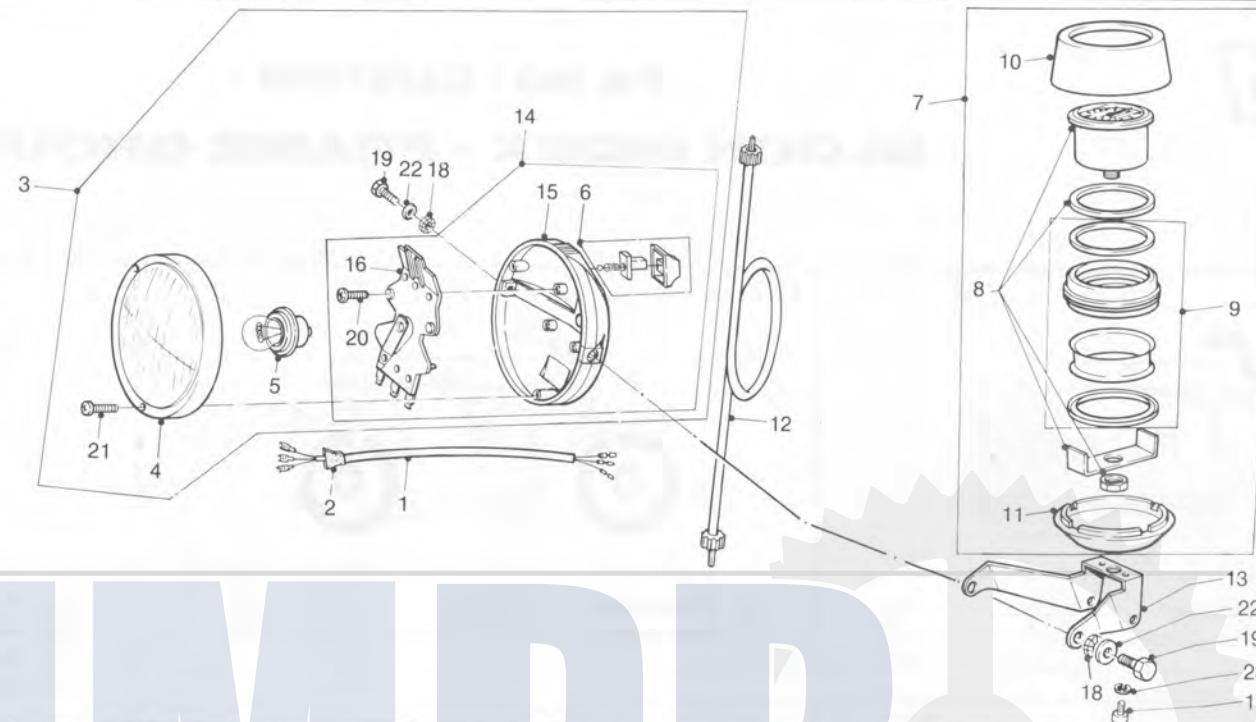
F-8	Fuel Tank, B, NL, D	D10
F-8-1	Fuel tank SH	D11
F-13	Seat - Batt. - Rear Bumper (B-D)	D20
F-13-1	Seat - Batt. - Rear carrier (NL - CH)	D21-D22



F-10	Rear fork - Mainstand	D15-D16
F-11	Exhaust muffler	D17
F-12	Crankarm - Crank pedal	D18-D19
F-14	Rear Cushion (B - D)	D23
F-14-1	Rear Cushion (NL - CH)	D24

F-15	Rear fender	D25
F-17	Taillight	D27
F-16	Winkers (B, D, NL)	D26

F-9	Frame body - Wire harness (B, D, NL)	D12-D13
F-9-1	Frame body - Wire harness (CH)	D14

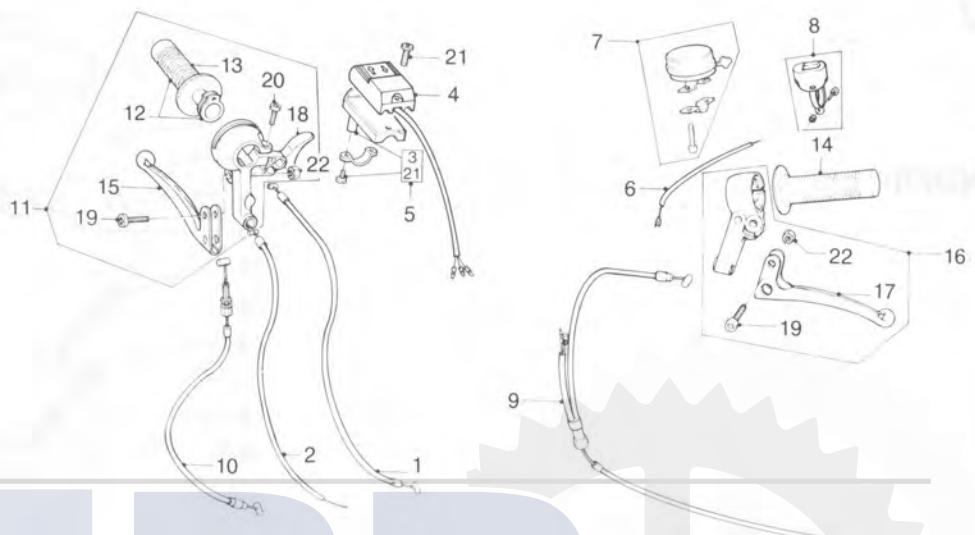
D 2**F-1****HEADLIGHT - SPEEDOMETER**

F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,1	1	32105-148-940	SUB CORD, HEADLIGHT					(1)
	2	32119-148-470	COVER CONNECTOR					(1)
	3	33100-148-961	HEADLIGHT ASSY	(1)	(1)	(1)	(1)	(1)
	4	33101-197-610	UNIT, HEADLIGHT	(1)	(1)	(1)	(1)	(1)
	5	34901-148-610	BULB, HEADLIGHT 6V/15W (included socket)	(1)	(1)	(1)	(1)	(1)
0,1	6	35100-148-961	SWITCH ASSY LIGHTING	(1)	(1)	(1)	(1)	(1)
	7	37000-148-470	SPEEDOMETER AND HOUSING ASSY	(1)	(1)	(1)	(1)	(1)
	8	37200-148-470	SPEEDOMETER ASSY KM/H	(1)	(1)	(1)	(1)	(1)
	9	37204-148-470	HOLDER DAMPER SPEEDOM.	(1)	(1)	(1)	(1)	(1)
	10	37205-148-470	BODY SPEEDOM. UPPER	(1)	(1)	(1)	(1)	(1)
0,1	11	37206-148-470	BODY SPEEDOM. LOWER	(1)	(1)	(1)	(1)	(1)
	12	44830-148-960	CABLE COMP. SPEEDOM.	(1)	(1)	(1)	(1)	(1)
	13	51516-148-960	STAY. COMP. HEADLIGHT	(1)	(1)	(1)	(1)	(1)
	14	61300-148-961	CASE ASSY. HEADLIGHT	(1)	(1)	(1)	(1)	(1)
	15	61301-148-961	CASE HEADLIGHT	(1)	(1)	(1)	(1)	(1)
0,1	16	61305-148-961	PLATE HOLDER, CONNECTORS	(1)	(1)	(1)	(1)	(1)
	17	90119-148-470	SCREW TAPPING	(2)	(2)	(2)	(2)	(2)
	18	90130-148-000	FAN WASHER, 6 MM	(2)	(2)	(2)	(2)	(2)
	19	92000-06016-OA	BOLT HEX., 6 x 16	(2)	(2)	(2)	(2)	(2)
	20	93901-22210	SCREW TAPPING, 3 x 10	(2)	(2)	(2)	(2)	(2)
	21	93901-32410	SCREW TAPPING, 3 x 16	(3)	(3)	(3)	(3)	(3)
	22	94101-06000	WASHER PLAIN, 6 MM	(2)	(2)	(2)	(2)	(2)
	23	94111-04000	WASHER SPRING, 4 MM	(2)	(2)	(2)	(2)	(2)

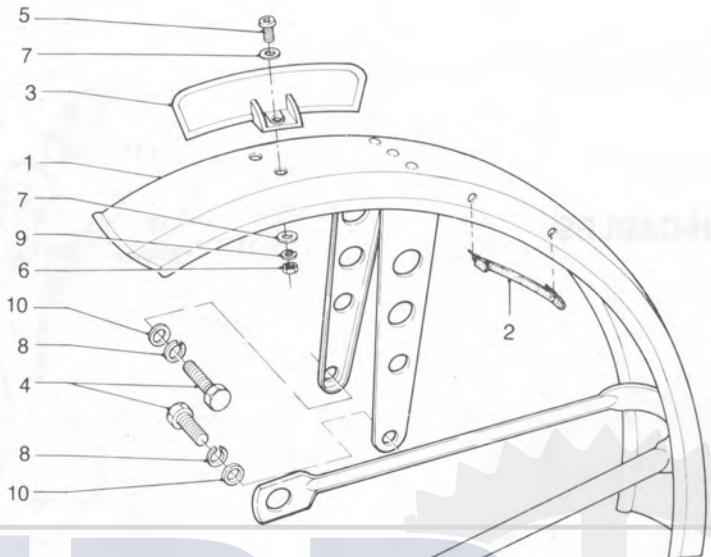
D 3

F-2

HANDLE LEVER - SWITCH-CABLES



F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,2	1	14950-148-960	CABLE COMP. DECOMP.	(1)		(1)	(1)	(1)
0,2	2	17910-148-960	CABLE COMP. THROTTLE	(1)	(1)	(1)	(1)	(1)
	3	35203-148-370	BODY SWITCH WINKER	(1)	(1)	(1)	(1)	(1)
	4	35210-GB7-370	WINKER SWITCH AND WIRING RIGHT	(1)	(1)	(1)	(1)	(1)
	5	35220-148-370	SWITCH SETTING ASSY	(1)	(1)	(1)	(1)	(1)
	6	38102-148-960	CORD HORN	(1)	(1)	(1)	(1)	(1)
	7	38110-148-610	BELL					
	8	38700-050-620	BUTTON HORN	(1)	(1)			
0,2	9	43450-148-940	CABLE COMP. RR. BRAKE	(1)	(1)	(1)	(1)	(1)
		43450-148-960	CABLE COMP. RR. BRAKE	(1)	(1)	(1)	(1)	(1)
0,1	10	45450-148-960	CABLE COMP. FR. BRAKE	(1)	(1)	(1)	(1)	(1)
0,1	11	53002-148-370	HANDLE GRIP. THROTTLE ASSY.	(1)	(1)	(1)	(1)	(1)
	12	53141-148-370	PIPE, THROTTLE GRIP	(1)	(1)	(1)	(1)	(1)
0,1	13	53165-148-370B	RUBBER GRIP, RIGHT	(1)	(1)	(1)	(1)	(1)
0,1	14	53166-148-370B	RUBBER GRIP, LEFT	(1)	(1)	(1)	(1)	(1)
0,1	15	53170-148-610	LEVER R. HANDLE GRIP	(1)	(1)	(1)	(1)	(1)
0,1	16	53172-GB7-710	HOLDER COMP. HANDLE GRIP LEFT	(1)	(1)	(1)	(1)	(1)
0,1	17	53180-148-610	LEVER L. HANDLE GRIP	(1)	(1)	(1)	(1)	(1)
0,1	18	53182-122-690	LEVER, CHOKE	(1)	(1)	(1)	(1)	(1)
	19	90114-093-013	SCREW, HANDLE GRIP LEVER PIVOT	(2)	(2)	(2)	(2)	(2)
	20	90115-093-003	SCREW, HANDLE LEVER BRACKET	(2)	(2)	(2)	(2)	(2)
	21	90117-148-370	SCREW TAPPING CLAMP SWITCH	(3)	(3)	(3)	(3)	(2)
	22	90318-148-000	NUT, HANDLE LEVER PIVOT	(2)	(2)	(2)	(2)	(2)

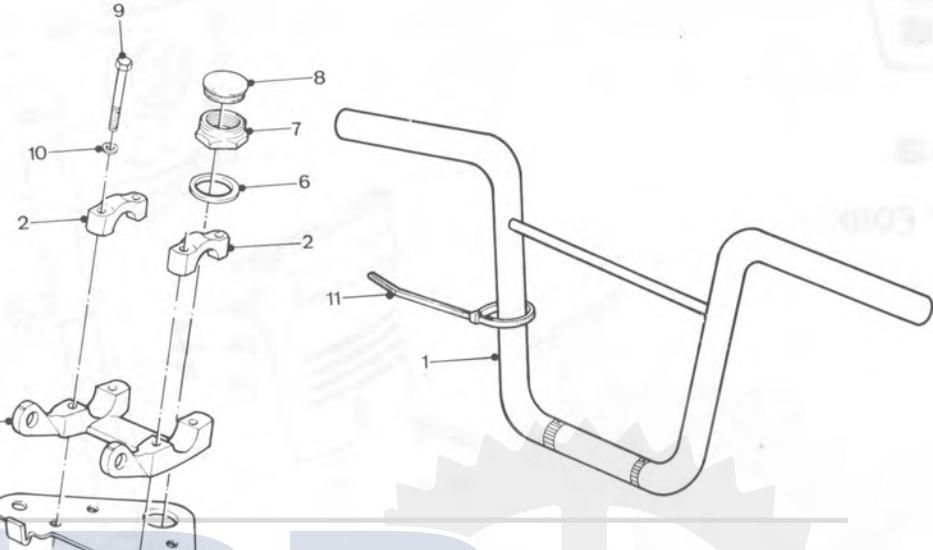
D 4**F-3****FRONT FENDER**

F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,2	1	61100-148-930 61100-148-950 61100-148-960	FENDER FRONT COMP INOX FENDER FRONT COMP INOX FENDER FRONT COMP INOX	(1)	(1)	(1)	(1)	(1)
	2	61104-148-300	CABLE GUARD	(2)	(2)	(2)	(2)	(2)
	3	87900-099-690	ORNAMENT PLATE				(1)	(2)
	4	92000-06030-OA	BOLTHEX, 6 x 30	(2)	(2)	(2)	(2)	(2)
	5	93500-04012-OA	SCREW PAN, 4 x 12				(2)	(2)
	6	94001-04000-OS	NUT HEX, 4 MM				(2)	(2)
	7	94101-04000	WASHER PLAIN, 4 MM				(4)	
	8	94101-06000	WASHER PLAIN, 6 MM	(2)	(2)	(2)	(2)	(2)
	9	94111-04000	WASHER SPRING, 4 MM				(2)	
	10	94111-06000	WASHER SPRING, 6 MM	(2)	(2)	(2)	(2)	(2)

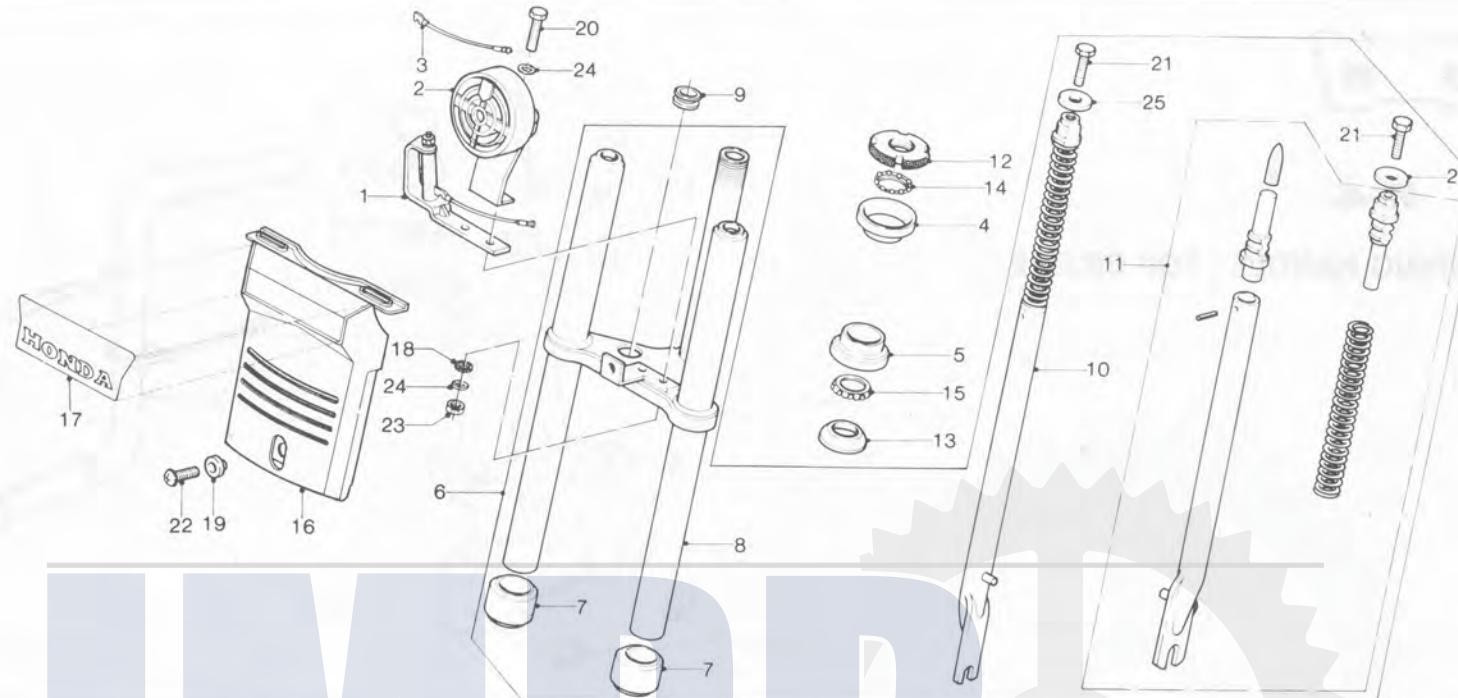
D 5

F-4

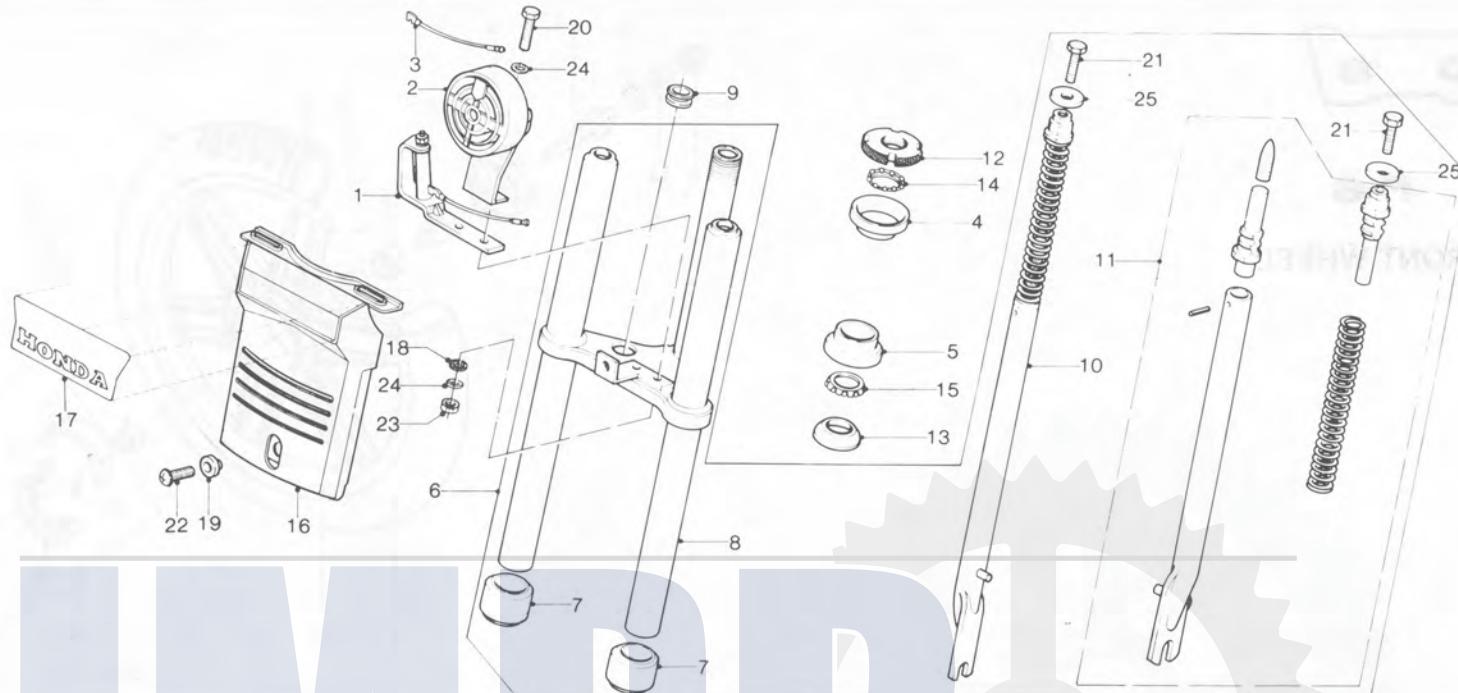
STEERING HANDLE - TOP BRIDGE



F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,2	1	53100-148-960	PIPE COMP. STRG. HANDLE	(1)		(1)	(1)	(1)
	2	53131-148-400	HOLDER A1 - UPPER	(2)		(2)	(2)	(2)
	3	53132-148-671	HOLDER LOWER HANDLE	1		1	1	1
0,2	4	53230-148-960	BRIDGE COMP. FORK TOP	(1)		(1)	(1)	(1)
		53230-148-940	BRIDGE COMP. FORK TOP					
	5	61308-148-000	CAP. TOP BRIDGE	(2)	(2)	(2)	(2)	(2)
	6	90201-093-000	WASHER PLAIN, 26 MM	(1)	(1)	(1)	(1)	(1)
	7	90301-093-003	NUT, STEARING HEAD STEM	(1)	(1)	(1)	(1)	(1)
	8	90302-093-000B	CAP, STEERING STEM NUT	(1)	(1)	(1)	(1)	(1)
	9	92000-06055-OA	BOLT HEX., 6 x 55	(4)	(4)	(4)	(4)	(4)
	10	94101-06000	WASHER PLAIN, 6 MM	(4)	(4)	(4)	(4)	(4)
	11	38701-148-400	BAND, STEERING	(4)	(4)	(2)	(2)	

D 6**F-5****FRONT FORK**

F.R.T.	Ref. N°	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,2	1	35400-148-830	RESISTOR ASSY	1	1	1	1	
0,1	2	38100-148-000	HORN ASSY	(1)	(1)			
	3	38103-148-580	SUB CORD HORN	(1)	(1)			
0,3	4	50301-093-003	RACE STEERING BALL	(1)	(1)	(1)	(1)	(1)
0,3	5	50301-197-000	RACE STEERING BALL	(1)	(1)	(1)	(1)	(1)
0,3	6	51500-148-960B	FORK ASSY FRONT "NH-1,"	(1)	(1)	(1)	(1)	(1)
		51500-148-960VS	FORK ASSY FRONT	(1)	(1)	(1)	(1)	(1)
0,3	7	51505-197-000	DUST SEAL FR. FORK	(2)	(2)	(2)	(2)	(2)
0,3	8	51510-148-960B	FORK COMP. FRONT "NH1,"	(1)	(1)	(1)	(1)	(1)
		51510-148-960VS	FORK COMP. FRONT	(1)	(1)	(1)	(1)	(1)
	9	51514-148-000	GROMMET, BOTTOM BRIDGE	(2)	(2)	(2)	(2)	(2)
1,4	10	51520-GE9-000	PIPE SLIDE COMP. R.FR. FORK	(1)	(1)	(1)	(1)	(2)
1,4	11	51530-GE9-000	PIPE SLIDE COMP. L.FR. FORK	(1)	(1)	(1)	(1)	(1)
0,6	12	53211-093-003	RACE, TOP STEERING CONE	(1)	(1)	(1)	(1)	(1)
0,5	13	53212-197-000	RACE, BOTTOM STEERING CONE	(1)	(1)	(1)	(1)	(1)
0,25	14	53212-093-003	CAGE BALL ASSY.	(1)	(1)	(1)	(1)	(1)
0,25	15	53213-197-000	CAGE BALL ASSY.	(1)	(1)	(1)	(1)	(1)
	16	80505-148-960	MASK FRONT COMP.	(1)	(1)	(1)	(1)	(1)
	17	87126-148-960	EMBLEM. FR. MASK	(1)	(1)	(1)	(1)	(1)
	18	90130-148-000	FAN WASHER, 6 MM	(2)	(2)	(2)	(1)	(1)
	19	90543-099-930	WASHER CUP CHAIN CASE	(1)	(1)	(1)	(1)	(2)
	20	92000-06025-OA	BOLT HEX., 6 x 25	(2)	(2)	(2)	(2)	(2)

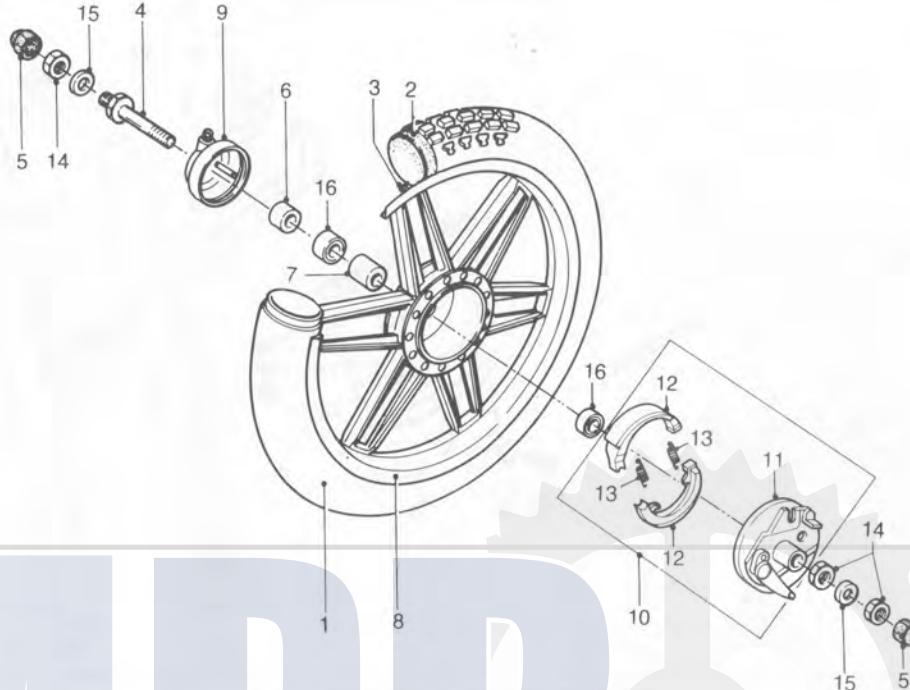
D 7**F-5****FRONT FORK**

F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
	21	93026-10028-OA	BOLT HEX., 10 x 28	2	2	2	2	2
	22	93500-06015-OA	SCREW PAN, 6 x 15	(1)	(1)	(1)	(1)	(1)
	23	94001-06000-OS	NUT HEX., 6 MM	(2)	(2)	(2)	(2)	(2)
	24	94101-06000	WASHER PLAIN, 6 MM	(4)	(4)	(4)	(4)	(4)
	25	94101-10000	WASHER PLAIN, 10 MM	(2)	(2)	(2)	(2)	(2)

D 8

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FRONT WHEEL

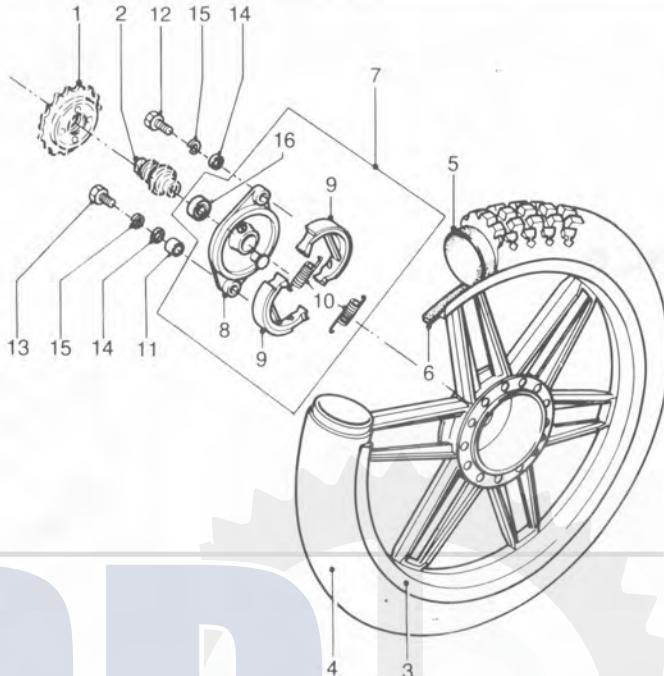


F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,4	1	42711-148-671-M1 42711-148-672-M2	TIRE WHEEL (2.25-17) HUTCHINSON TIRE WHEEK (2.25-17) MICHELIN	(1)	(1)	(1)	(1)	(1)
0,4	2	42712-148-671-M1 42712-148-672-M2	TUBE WHEEL (2.25-17) HUTCHINSON TUBE WHEEL (2.25-17) MICHELIN	(1)	(1)	(1)	(1)	(1)
0,4	3	42713-099-158-M1	FLAP TIRE	(1)	(1)	(1)	(1)	(1)
0,3	4	44301-148-370	AXLE COMP. FR. WHEEL	(1)	(1)	(1)	(1)	(1)
	5	44304-148-610	CAP AXLE NUT			(2)		
	6	44307-148-370	BUSH DISTANCE FR. AXLE	(1)	(1)	(1)	(1)	(1)
	7	44308-148-370	DISTANCE BUSH, BEARING BALL	(1)	(1)	(1)	(1)	(1)
		44630-148-370 VG	WHEEL COMP. FRONT	(1)	(1)	(1)	(1)	(1)
0,2	9	44800-099-003	GEAR BOX ASSY SPDMT	(1)	(1)	(1)	(1)	(1)
0,1	10	45050-148-370	PANEL ASSY FR. BRAKE	(1)	(1)	(1)	(1)	(1)
0,1	11	45100-148-370	PANEL COMP. FR. BRAKE	(1)	(1)	(1)	(1)	(1)
0,1	12	45120-093-003	SHOE COMP. BRAKE (Concerns N° 12 - N° 13)	(2)	(2)	(2)	(2)	(2)
0,1	13	45133-093-003	SPRING BRAKE SHOE	(2)	(2)	(2)	(2)	(2)
	14	90315-148-370	NUT D 10 MM - TH 10 MM	(2)	(2)	(2)	(2)	(2)
	15	94101-10000	WASHER PLAIN, 10 MM	(2)	(2)	(2)	(2)	(2)
0,5	16	96140-62000-10	BEARING BALL RADIAL 6200	2	2	2	2	2

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REAR WHEEL

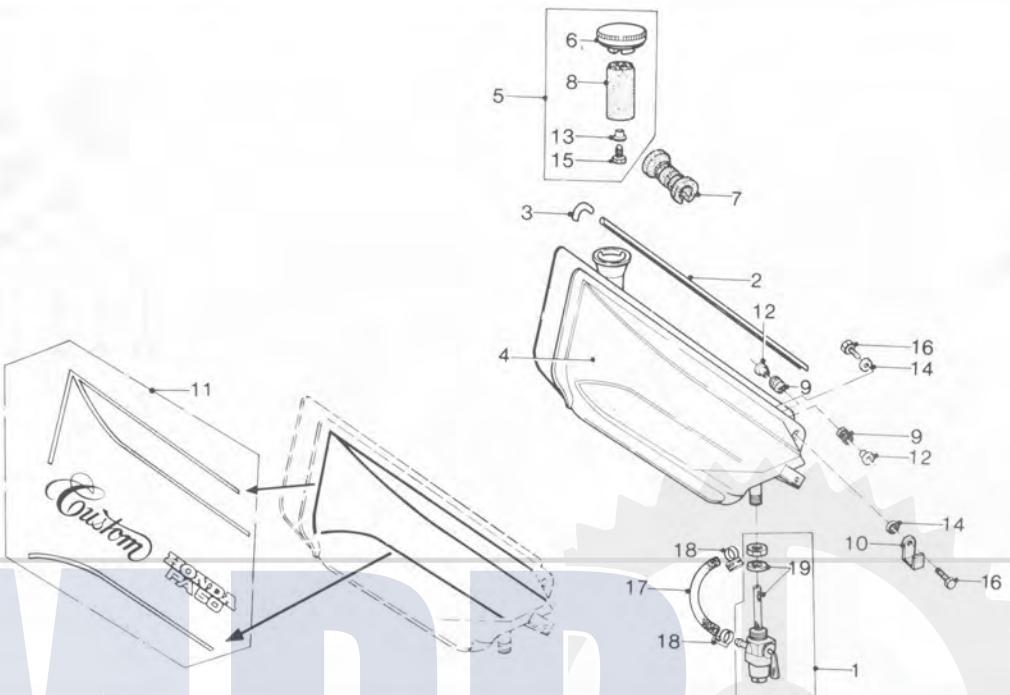


F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,2	1	41210-148-000	FREE WHEEL 22 T.	(1)		(1)	(1)	
		41210-122-810	FREE WHEEL 16 T.					(1)
	2	41215-148-000	GUIDE, FREE WHEEL	1		1	1	1
	3	42630-148-370 VG	WHEEL COMP. REAR (CONCERNS Nrs 3 & 6)	(1)	(1)	(1)	(1)	(1)
0,4	4	42711-148-671-M1	TIRE WHEEL (2.25-17) HUTCHINSON			(1)		(1)
		42711-148-672-M2	TIRE WHEEL (2.25-17) MICHELIN	(1)	(1)		(1)	
0,4	5	42712-148-671-M1	TUBE WHEEL (2.25-17) HUTCHINSON			(1)		(1)
		42712-148-672-M2	TUBE WHEEL (2.25-17) MICHELIN	(1)	(1)		(1)	
0,4	6	42713-099-158-M1	FLAP TIRE	(1)	(1)	(1)	(1)	(1)
	7	43050-148-305	PANEL ASSY RR. BRAKE	(1)	(1)	(1)	(1)	(1)
	8	43100-148-000	PANEL COMP. RR. BRAKE	(1)	(1)	(1)	(1)	(1)
0,1	9	45120-093-003	SHOE COMP. BRAKE (CONCERNS Nr 9 & 10)	(2)	(2)	(2)	(2)	(2)
0,1	10	45133-093-003	SPRING, BRAKE SHOE	(2)	(2)	(2)	(2)	(2)
	11	52112-148-000	COLLAR, RR. FORK	(2)	(2)	(2)	(2)	(2)
	12	92000-08018-OA	BOLTHEX, 8 x 18	(1)	(1)	(1)	(1)	(1)
	13	92000-08030-OA	BOLTHEX, 8 x 30	(1)	(1)	(1)	(1)	(1)
	14	94101-08000	WASHER PLAIN, 8 MM	(2)	(2)	(2)	(2)	(2)
	15	94111-08000	WASHER SPRING, 8 MM	(2)	(2)	(2)	(2)	(2)
0,5	16	96150-62020-10	BEARING BALL RADIAL 6202	1	1	1	1	1

D 10

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FUEL TANK B, NL, D

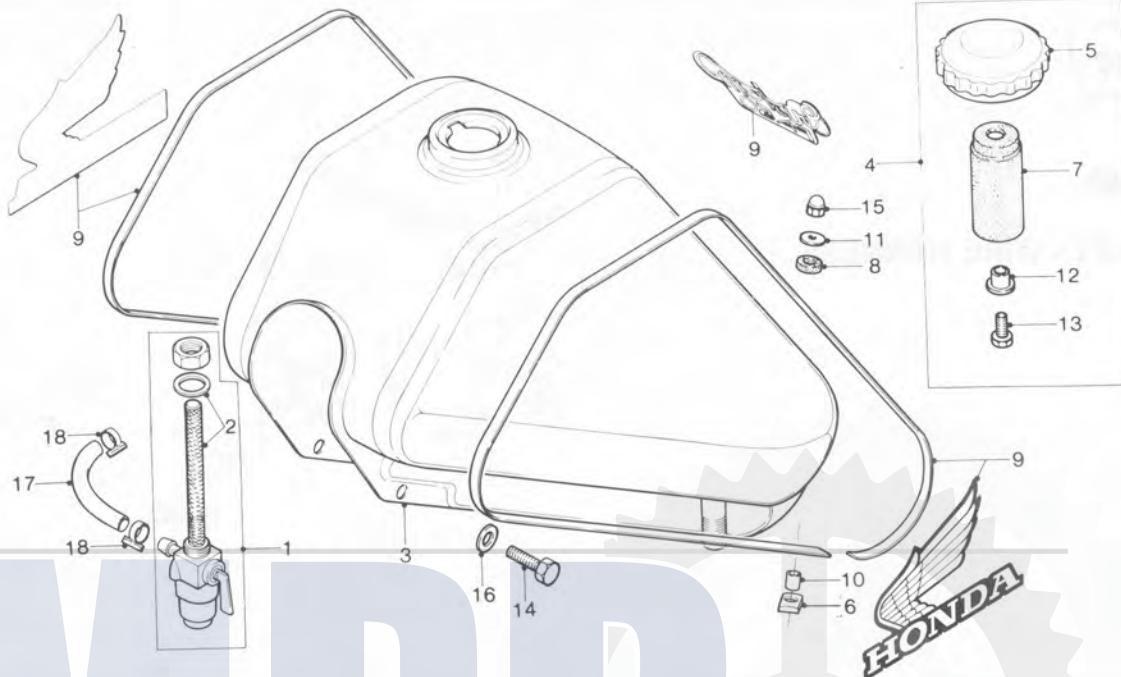


F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,3	1	16950-148-004	COCK ASSY. FUEL	(1)	(1)	(1)	(1)	
0,3	2	17501-148-720	LACE FUEL TANK	(2)	(2)	(2)	(2)	
0,3	3	17502-148-720	CLIP, TANK LACE	2	2	2	2	
0,2	4	17510-148-960B	TANK COMP. FUEL	(1)	(1)	(1)	(1)	
		17510-148-960VR	TANK COMP. FUEL	(1)	(1)	(1)	(1)	
	5	17610-GB7-000	CAP ASSY. FUEL TANK	(1)				
		17610-197-000	CAP ASSY. FUEL TANK		(1)	(1)	(1)	
	6	17620-197-000	CAP COMP. FUEL TANK	(1)	(1)	(1)	(1)	
0,2	7	17623-148-000	RUBBER, TANK SETTING	(1)	(1)	(1)	(1)	
	8	17626-197-000	CUP, MEASURE		(1)	(1)	(1)	
		17626-GB7-000	CUP, MEASURE	(1)		(1)	(1)	
0,6	9	31403-300-000	RUBBER REGULATOR CUSHION	2	2	2	2	
0,1	10	32172-315-000	CLIP, WIRE HARNESS	(1)	(1)	(1)	(1)	
	11	87100-148-960VR	EMBLEM SET FUEL TANK (VARNISH RED)	(1)	(1)	(1)	(1)	
		87100-148-960B	EMBLEM SET FUEL TANK (BLACK)	(1)	(1)	(1)	(1)	
	12	90501-124-000	WASHER FR. COVER SETTING	2	2	2	2	
	13	90556-197-000	WASHER, MEASURE CUP SETTING	(1)	(1)	(1)	(1)	
	14	90581-701-000	WASHER 18 MM x 6,4	(2)	(2)	(2)	(2)	
	15	92000-06010-OA	BOLT HEX., 6 x 10	(1)	(1)	(1)	(1)	
	16	92000-06020-OA	BOLT HEX., 6 x 20	(2)	(2)	(2)	(2)	
	17	95001-45300-40	TUBE, FUEL, 4,5 x 300	1	1	1	1	
	18	95002-02080	CLIP, BB TUBE	2	2	2	2	
	19	16960-148-000	STRAINER COMP., FUEL COCK	(1)	(1)	(1)	(1)	

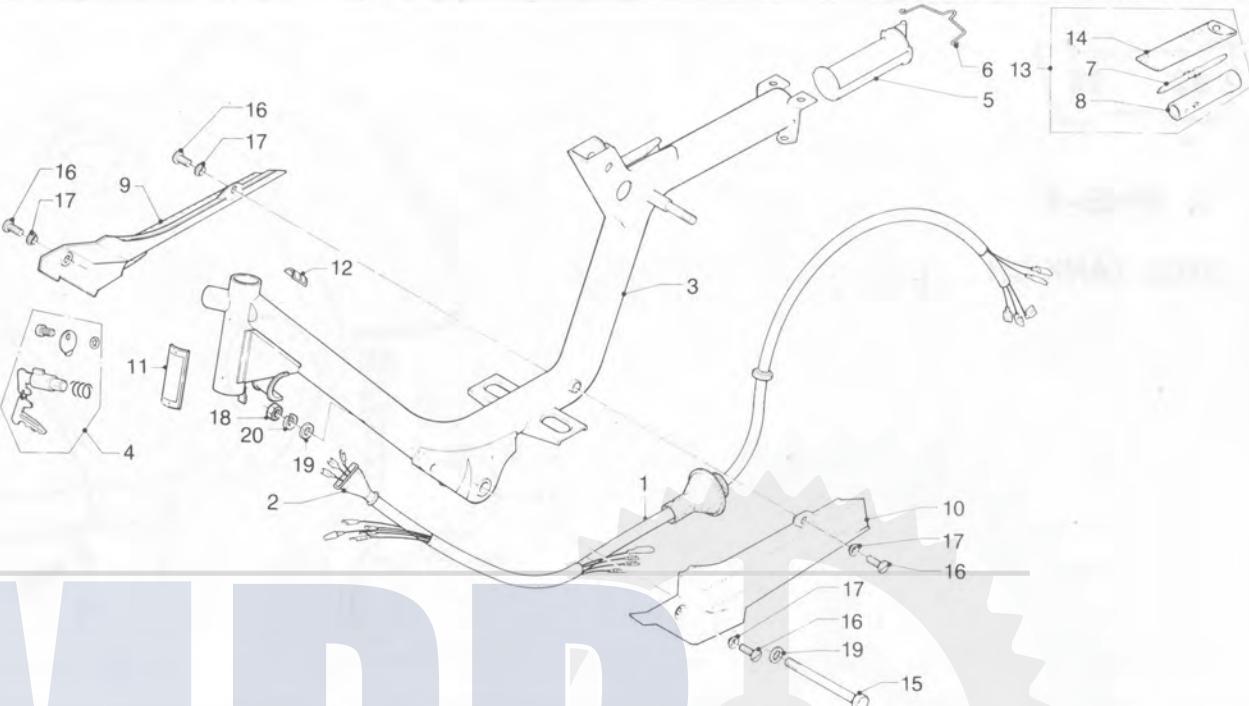
D 11

F-8-1

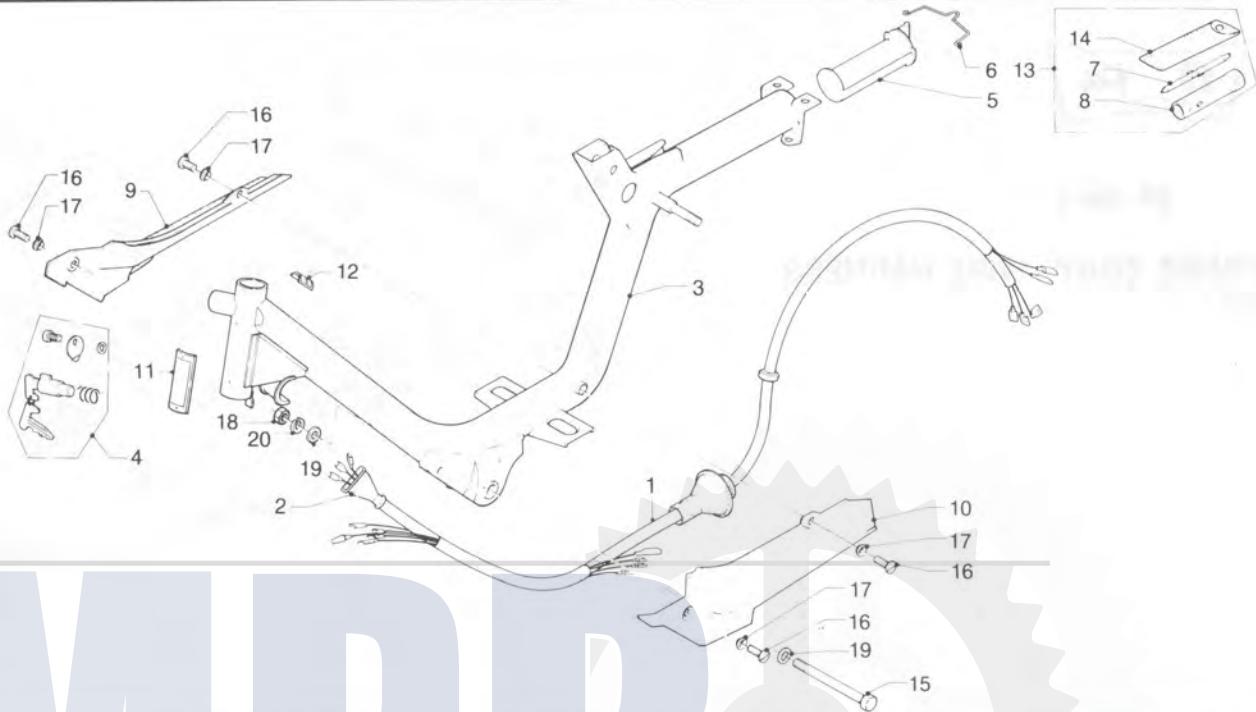
FUEL TANK CH



F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,3	1	16950-148-940	COCK ASSY FUEL					(1)
	2	16960-148-940	STRAINER COMP. FUELCOCK					(1)
0,2	3	17510-148-940B	TANK COMP. FUEL					(1)
		17510-148-940VR	TANK COMP. FUEL					(1)
	4	17610-197-000	CAP ASSY FUEL TANK					(1)
	5	17620-197-000	CAP COMP. FUEL TANK					(1)
0,2	6	17623-148-940	RUBBER TANK SETTING					(1)
	7	17626-197-000	CUP MEASURE					(1)
	8	80113-099-000	RUBBER B., RR. FENDER					(1)
	9	87100-148-940B	EMBLEM SET FUEL TANK (BLACK)					(1)
		87100-148-940VR	EMBLEM SET FUEL TANK (VARNISH RED)					(1)
	10	90325-197-000	COLLAR RR. MUDGUARD					(1)
	11	90520-099-003	WASHER, ARM BRAKE SETTING					(1)
	12	90556-197-000	WASHER, MEASURE CUP SETTING					(1)
	13	92000-06010-OA	BOLT HEX., 6 x 10					(1)
	14	92000-06016-OA	BOLT HEX., 6 x 16					(2)
	15	94021-06000-OS	NUT HEX CAP, 6 MM					(1)
	16	94101-06000	WASHER PLAIN, 6 MM					(2)
	17	95001-45300-40	TUBE, FUEL, 4,5 x 300				1	
	18	95002-02080	CLIP, B8 TUBE					2

D 12**F-9**
FRAME BODY - WIRE HARNESS
B, D, NL,


F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,1	1	32100-148-471	WIRE HARNESS	(1)	(1)	(1)	(1)	(1)
	2	32119-148-470	COVER CONNECTOR	(1)	(1)	(1)	(1)	(1)
0,5	3	50100-148-030VR	BODY COMP. FRAME	(1)	(1)	(1)	(1)	(1)
		50100-148-030B	BODY COMP. FRAME	(1)	(1)	(1)	(1)	(1)
	4	53600-148-010	LOCK KEY STEERING HANDLE	(1)	(1)	(1)	(1)	(1)
	5	83500-148-020	BOX TOOL	(1)	(1)	(1)	(1)	(1)
	6	83501-148-000	SPRING, BOX TOOL	(1)	(1)	(1)	(1)	
	7	83513-033-000	DRIVER	1	1	1		
	8	83517-122-000	BOX WRENCH 21	1	1	1		
	9	83600-148-010B	COVER RIGHT FLOOR	(1)	(1)	(1)	(1)	

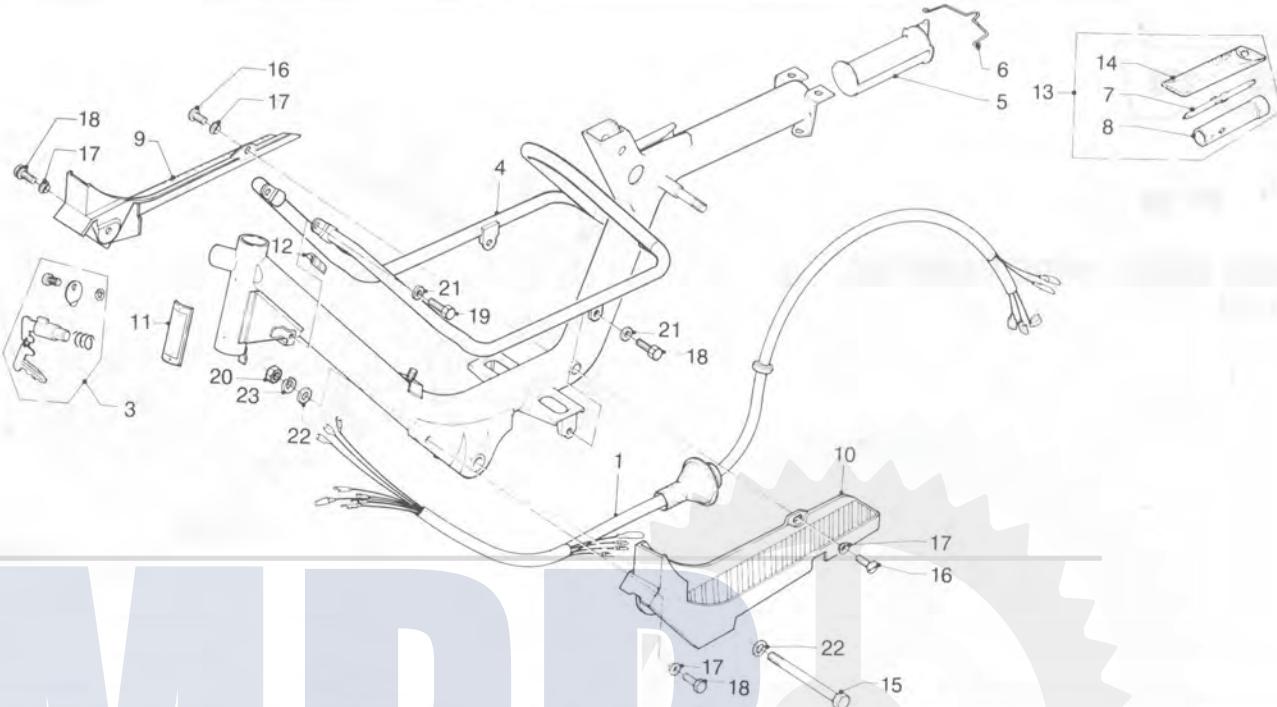
D 13**F-9**
**FRAME BODY - WIRE HARNESS
B, D, NL**


F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
	10	83700-148-670B	COVER LEFT FLOOR	(1)	(1)	(1)	(1)	
	11	87501-148-001	PLATE REGISTERED NUMBER	(1)	(1)	(1)		(1)
		87501-148-611	PLATE REGISTERED NUMBER					
		87501-148-691	PLATE REGISTERED NUMBER					
		87501-148-811	PLATE REGISTERED NUMBER					
	12	87511-148-000	LABEL HELMET HOLDER 4%	(1)				
		87511-148-610	LABEL HELMET HOLDER 2%		(1)	(1)	(1)	(1)
	13	89010-148-000	TOOL SET	1	1	1		
	14	89101-063-000	BAG TOOL	1	1	1		
	15	90103-148-000	BOLT ENG. HANGER, 10 x 145	1	1	1		1
	16	90122-148-000	BOLT FLOOR COVER SET	4	4	4		4
	17	90554-240-000	WASHER B, CHAIN CASE SET	(4)	(4)	(4)	(4)	
	18	94001-10000-OS	NUT HEX. 10 MM	(1)	(1)	(1)	(1)	
	19	94101-10000	WASHER PLAIN, 10 MM	(2)	(2)	(2)	(2)	
	20	94111-10000	WASHER SPRING, 10 MM	(1)	(1)	(1)	(1)	

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**FRAME BODY - WIRE HARNESS
CH**

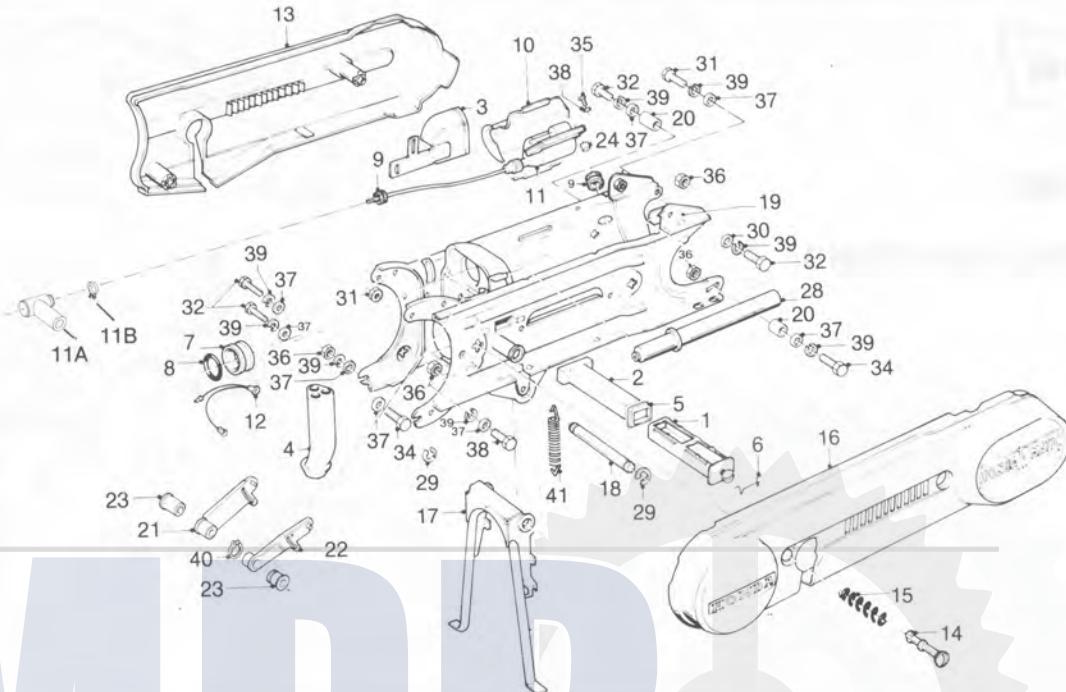


F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,1	1	32100-GB7-441	WIRE HARNESS					(1)
4,5	2	50100-148-940B	BODY COMP. FRAME					(1)
		50100-148-940VR	BODY COMP. FRAME					(1)
3	3	53600-148-010	LOCK KEY, STEERING HANDLE					(1)
4	4	83100-148-940	PIPE COMP. FOOT REST					(1)
5	5	83500-148-020	BOX TOOL					(1)
6	6	83501-148-000	SPRING BOX TOOL					(1)
7	7	83513-044-000	DRIVER					(1)
8	8	83517-122-000	BOX WRENCH 21					1
9	9	83600-148-940B	COVER R. FLOOR					1
10	10	83700-148-940B	COVER L. FLOOR					(1)
11	11	87501-148-811	PLATE, REGISTERED NUMBER					(1)
12	12	87511-148-610	LABEL, HELMET HOLDER 2%					(1)
13	13	89010-148-000	TOOL SET					1
14	14	89101-063-000	BAG TOOL					1
15	15	90103-148-000	BOLT ENG. HANGER 10 x 145					1
16	16	90122-148-000	BOLT FLOOR COVER SET					2
17	17	90554-240-000	WASHER, B. CHAIN CASE SETTING					(4)
18	18	92000-06012-OA	BOLT HEX. 6 x 12					(4)
19	19	92000-06016-OA	BOLT HEX. 6 x 16					(2)
20	20	94001-10000-OS	NUT HEX., 10 MM					(1)
21	21	94101-06000	WASHER PLAIN, 6 MM					(4)
22	22	94101-10000	WASHER PLAIN, 10 MM					(2)
23	23	94111-10000	WASHER SPRING, 10 MM					(1)

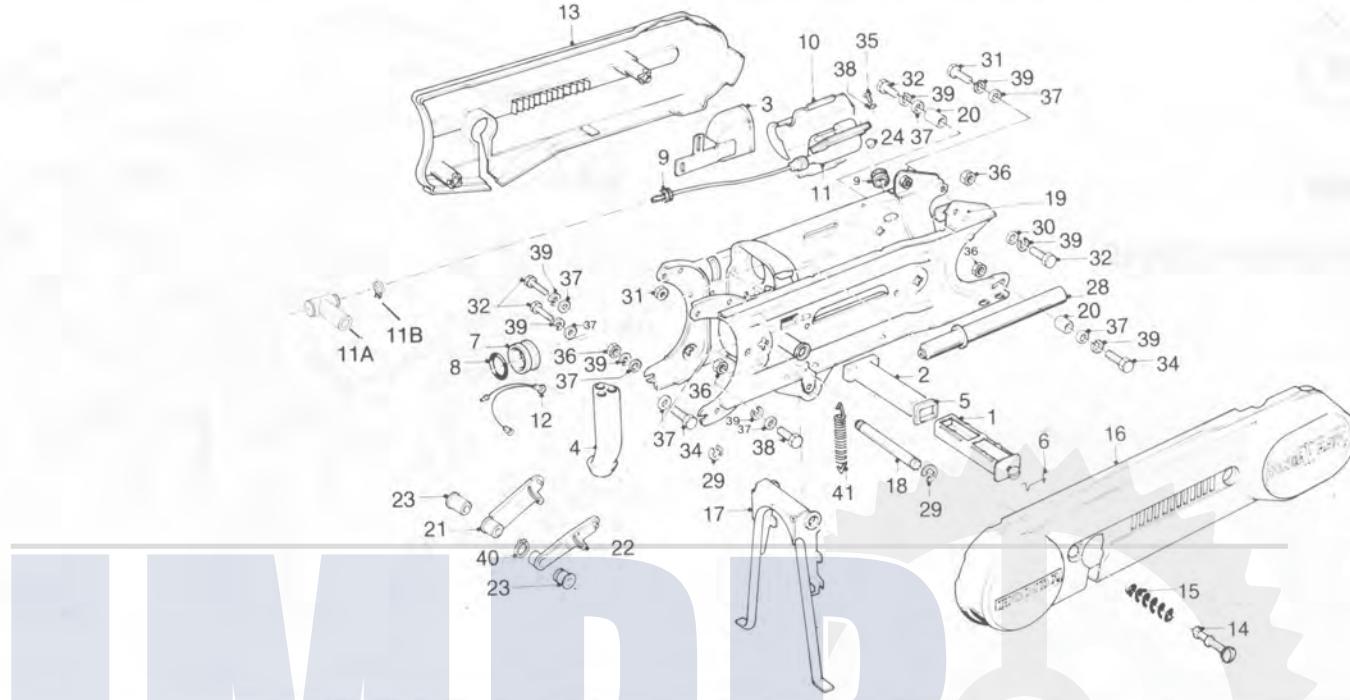
D 15

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REAR FORK - MAIN STAND



F.R.T.	Ref. N°	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
	1	17204-148-000	CASE, A/C ELEMENT		(1)	(1)	(1)	(1)
	2	17205-148-610	ELEMENT, AIR CLEANER		(1)	(1)	(1)	(1)
		17205-148-660	ELEMENT, AIR CLEANER					(1)
	3	17210-148-000	COVER, AIR/C. COMP.		(1)	(1)	(1)	(1)
		17210-148-640	COVER, AIR/C. COMP.					(1)
0,6	4	17211-148-000	TUBE, A/C. INLET	(1)	(1)	(1)	(1)	(1)
		17211-148-680	TUBE, A/C. INLET					(1)
	5	17212-148-000	PKG, ELEMENT CASE	(1)	(1)	(1)	(1)	(1)
	6	17213-148-000	SPRING, AIR/C. SET	(1)	(1)	(1)	(1)	(1)
0,3	7	17222-148-010	TUBE, A/C. CONNECTING	(1)	(1)	(1)	(1)	(1)
0,3	8	17258-122-000	BAND, A/C. CONNECTING B	(1)	(1)	(1)	(1)	(1)
0,2	9	17656-579-010	GROMMET, FUEL PUMP	(2)	(2)	(2)	(2)	(2)
	10	30510-148-010	COVER, IGNITION COIL	(1)	(1)	(1)	(1)	(1)
0,1	11	30530-148-003	COIL, COMP. AC. IGNITION	1	1	1	1	1
	11A	30700-KA3-671	CAP. ASSY. NOISE SUPPRESSOR	1	1	1	1	1
	11B	30712-197-000	CLAMP HIGH TENSION	1	1	1	1	1
0,1	12	32108-148-631	EARTH CORD, ENGINE	(1)	(1)	(1)	(1)	(1)
	13	40510-148-010B	COVER PEDAL CHAIN	(1)	(1)	(1)	(1)	(1)
	14	40514-148-000	PIN COVER SET	(4)	(4)	(4)	(4)	(4)
	15	40515-148-000	SPRING COVER SET	(4)	(4)	(4)	(4)	(4)
	16	40520-148-720B	COVER BELT	(1)	(1)	(1)	(1)	(1)
	17	50500-148-960B	STAND. COMP. MAIN	(1)	(1)		(1)	(1)
		50500-148-950B	STAND. COMP. MAIN			(1)		(1)

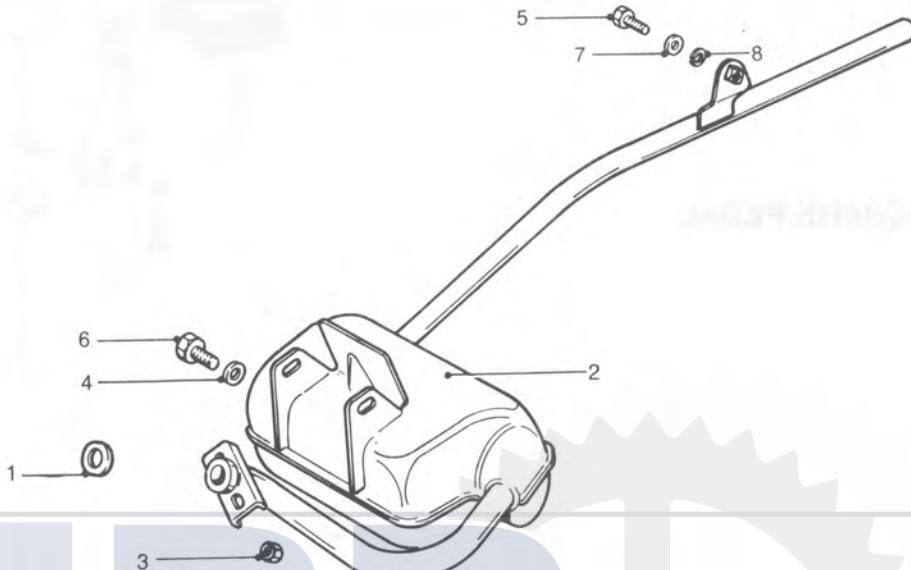
D 16**F-10****REAR FORK - MAIN STAND**

F.R.T.	Ref. N°	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,2	18	50501-148-000	SHAFT, MAIN STAND	(1)		(1)	(1)	(1)
0,9	19	52100-148-020B	FORK COMP. REAR	(1)		(1)	(1)	
		52100-148-690B	FORK COMP. REAR					
		52100-148-640B	FORK COMP. REAR					
20	52112-148-000	COLLAR, REAR FORK		(2)		(2)	(2)	(1)
21	52140-148-641	BRACKET, RR. FORK, RIGHT						(2)
22	52141-148-641	BRACKET, RR. FORK LEFT						(1)
23	52146-148-641	DISTANCE BUSH, BRKT, RR. FORK						(1)
24	84704-148-000	COLLAR, IGNITION COIL	(2)		(2)	(2)	(2)	(2)
28	89400-148-000B	PUMP ASSY	(F1)		(F1)	(F1)	(1)	(1)
29	90300-099-000	E-RING 8 MM	(2)		(2)	(2)	(2)	(2)
30	90488-148-300	WASHER DISTANCE	(1)		(1)	(1)	(1)	(1)
31	92000-08018-OA	BOLT HEX 8 x 18	(1)		(1)	(1)	(1)	(1)
32	92000-08030-OA	BOLT HEX 8 x 30	(5)		(5)	(5)	(5)	(5)
33	92000-08035-OA	BOLT HEX 8 x 35	(1)		(1)	(1)	(1)	(1)
34	92000-08040-OA	BOLT HEX 8 x 40	(3)		(3)	(3)	(3)	(3)
35	93500-06032-OA	SCREW PAN, 6 x 32	(2)		(2)	(2)	(2)	(2)
36	94001-08000-OS	NUT HEX 8 MM	(5)		(5)	(5)	(5)	(5)
37	94101-08000	WASHER PLAIN, 8 MM	(7)		(7)	(7)	(7)	(7)
38	94111-06000	WASHER SPRING, 6 MM	(2)		(2)	(2)	(2)	(2)
39	94111-08000	WASHER SPRING, 8 MM	(8)		(8)	(8)	(8)	(8)
40	94510-15000	EX. CIRCLIP 15 x 1		(1)		(2)		(2)
41	95014-71402	SPRING, D MAIN STAND			(1)		(1)	(1)

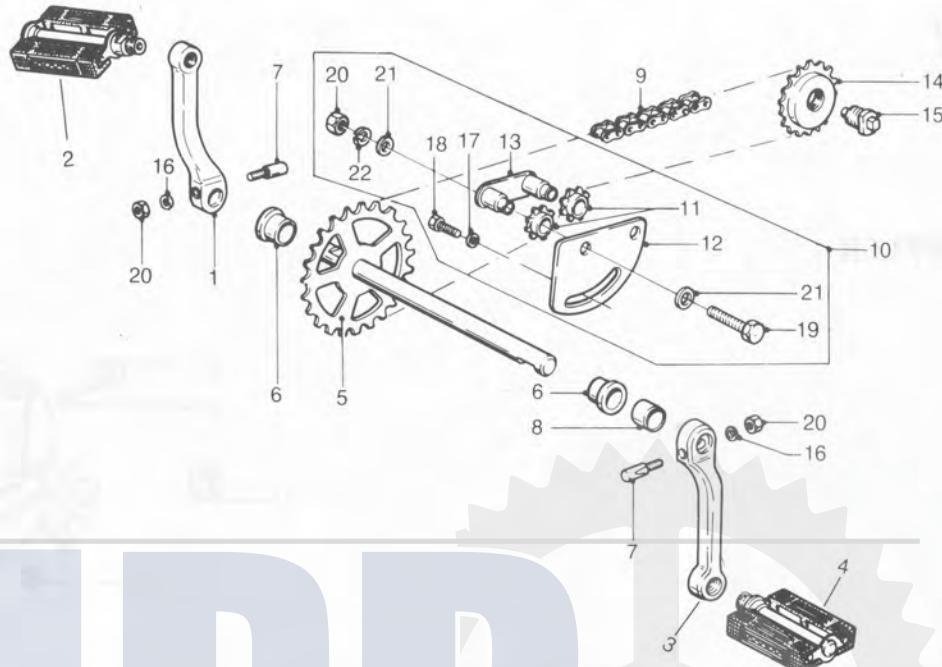
D 17

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EXHAUST MUFFLER



F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,3	1	18291-148-630 18291-122-000 18291-148-640 18291-157-650	GASKET EXH. PIPE GASKET EXH. PIPE GASKET EXH. PIPE GASKET EXH. PIPE	1	1	1	1	1
	2	18300-148-020 18300-148-691 18300-148-752 18310-148-440	MUFFLER ASSY MUFFLER ASSY MUFFLER ASSY MUFFLER COMP. EXHAUST	(1)	(1)	(1)	(1)	1
	3	90105-148-000	NUT JOINT EXH. PIPE	(2)	(2)	(2)	(2)	(2)
	4	90481-148-000	WASHER, 10,5 MM	(1)	(1)	(1)	(1)	(1)
0,3	5	92000-06012-OA	BOLT HEX, 6 x 12					
	6	92000-10012-OA	BOLT HEX, 10 x 12	(1)	(1)	(1)	(1)	(1)
	7	94101-06000	WASHER PLAIN, 6 MM					(1)
	8	94111-06000	WASHER SPRING, 6 MM					(1)

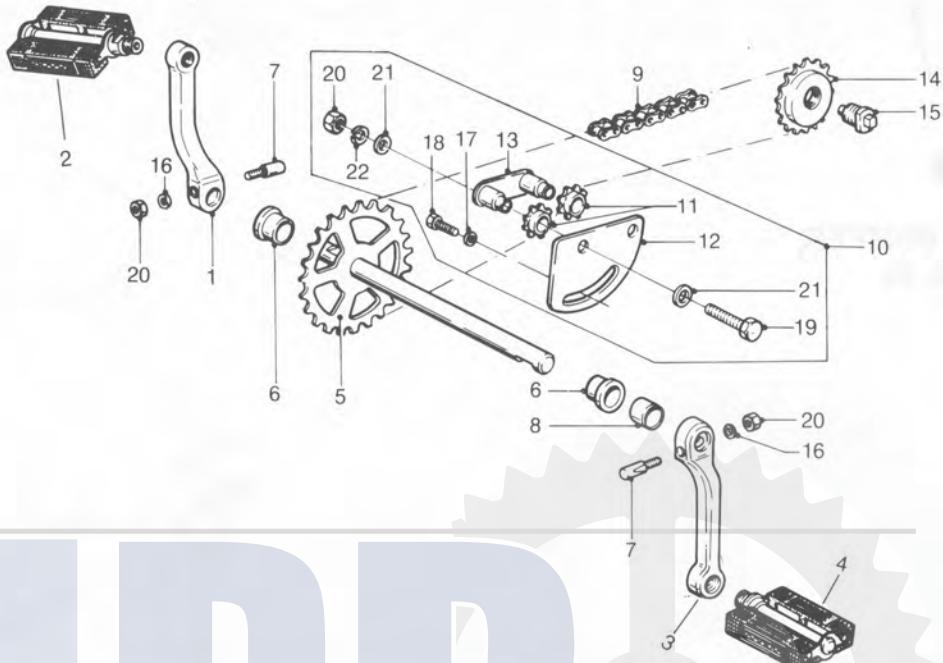
D 18**F-12****CRANK ARM - CRANK PEDAL**

F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,2	1	40210-122-691 40210-148-640	ARM RIGHT CRANK ARM RIGHT CRANK	(1)	(1)	(1)	(1)	(1)
	2	40215-099-920 40215-143-000	PEDAL COMP. R. CRANK PEDAL COMP. R. CRANK	(1)	(1)	(1)	(1)	(1)
	3	40220-122-691 40220-148-640	ARM, LEFT CRANK ARM, LEFT CRANK	(1)	(1)	(1)	(1)	(1)
0,2	4	40225-099-920 40225-143-000	PEDAL COMP. L. CRANK PEDAL COMP. L. CRANK	(1)	(1)	(1)	(1)	(1)
0,4	5	40230-148-020	SHAFT, COMP. DRIVE	(1)	(1)	(1)	(1)	(1)
0,2	6	40234-148-000	BUSH, DRIVE SHAFT	2	2	2	2	2
0,2	7	40235-093-000	PIN, CRANK ARM SETTING	(2)	(2)	(2)	(2)	(2)
0,2	8	40236-148-721	COLLAR, DRIVE SHAFT	(1)	(1)	(1)	(1)	(1)
0,2	9	40535-148-003 40535-148-640	CHAIN PEDAL CHAIN PEDAL	(1)	(1)	(1)	(1)	(1)
10	10	40540-148-400	TENSIONER, CHAIN KIT	(1)	(1)	(1)	(1)	(1)

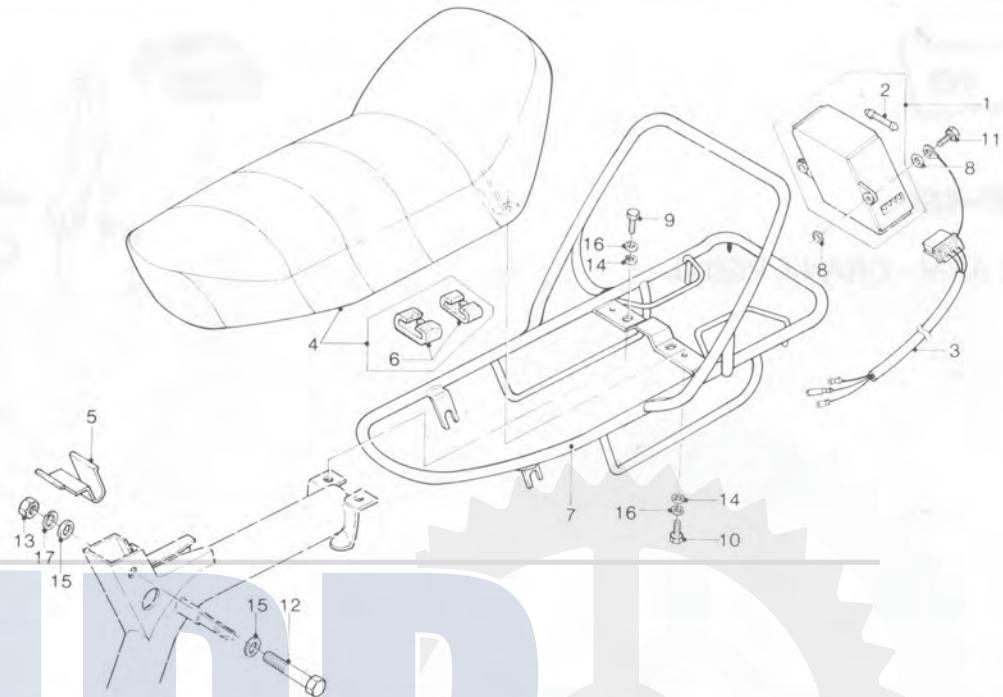
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CRANK ARM - CRANK PEDAL



F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,2	11	40541-148-010	ROLLER, TENSIONER	(2)	(2)	(2)	(2)	(2)
0,2	12	40542-148-010	ARM, TENSIONER	(1)	(1)	(1)	(1)	(1)
0,2	13	40546-148-000	TENSIONER CHAIN COMP.	(1)	(1)	(1)	(1)	(1)
0,2	14	41210-148-000	FREE WHEEL 22 T.	(1)	(1)	(1)	(1)	
		41210-122-810	FREE WHEEL 16 T					(1)
	15	41215-148-000	GUIDE, FREE WHEEL	1	1	1	1	1
	16	90545-044-000	WASHER, CRANK ARM	(2)	(2)	(2)	(2)	(2)
	17	90581-701-000	WASHER, 18 MM x 6,4	(1)	(1)	(1)	(1)	(1)
	18	92000-06012-OA	BOLT HEX, 6 x 12	(1)	(1)	(1)	(1)	(1)
	19	92000-06035-OA	BOLT HEX, 6 x 35	(1)	(1)	(1)	(1)	(1)
	20	94001-06000-OS	NUT HEX, 6 MM	(3)	(3)	(3)	(3)	(3)
	21	94101-06000	WASHER PLAIN, 6 MM	(2)	(2)	(2)	(2)	(2)
	22	94111-06000	WASHER SPRING, 6 MM	(1)	(1)	(1)	(1)	(1)

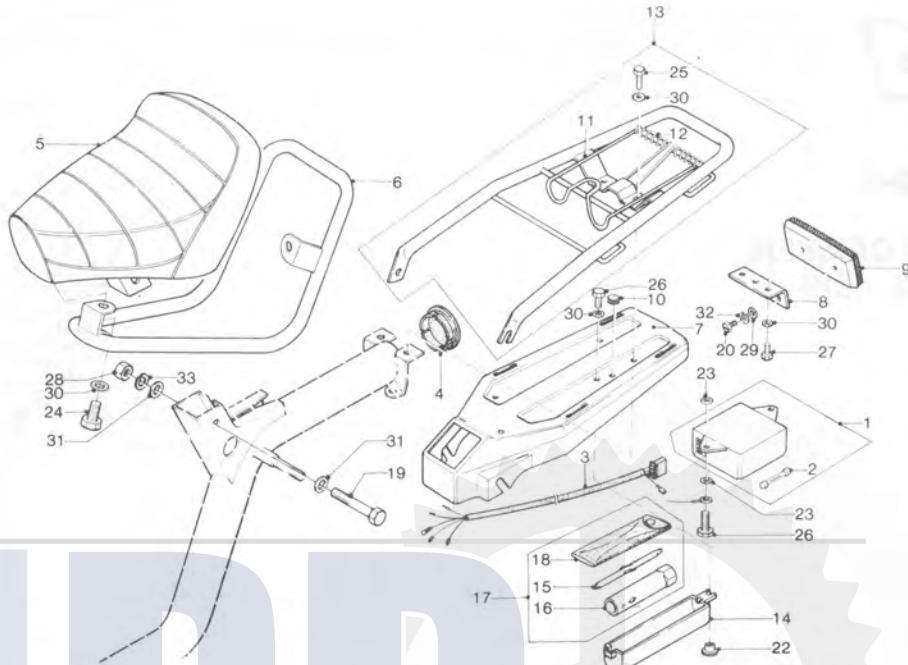
D 20**F-13**
**SEAT, REAR BUMPER,
BATTERY - (B, D)**


F.R.T.	Ref. N°	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,2	1	31500-148-410	BATTERY ASSY	(1)	(1)	(1)		
	2	31505-148-400	FUSE, ULO BATTERY	(1)	(1)	(1)		
0,1	3	32111-148-412	SUB CORD BATTERY	(1)	(1)	(1)		
	4	77100-148-960	SEAT ASSY DUAL	(1)	(1)	(1)		
	5	77115-148-870	SPACER, SEAT HOLDER	(1)	(1)	(1)		
	6	77205-148-000	RUBBER-B, SEAT	(2)	(2)	(2)		
	7	81400-148-960	BUMPER REAR	(1)	(1)	(1)		
	8	90581-701-000	WASHER 18 x 6,4 MM	(4)	(4)	(4)		
	9	92000-06012-OA	BOLT HEX, 6 x 12	(2)	(2)	(2)		
	10	92000-06016-OA	BOLT HEX, 6 x 16	(2)	(2)	(2)		
	11	92000-06020-OA	BOLT HEX, 6 x 20	(2)	(2)	(2)		
	12	92000-08065-OA	BOLT HEX, 8 x 65	(1)	(2)	(2)		
	13	94001-08000-OS	NUT HEX, 8 MM	(1)	(1)	(1)		
	14	94101-06000	WASHER PLAIN, 6 MM	(4)	(1)	(1)		
	15	94101-08000	WASHER PLAIN, 8 MM	(2)	(4)	(4)		
	16	94111-06000	WASHER SPRING, 6 MM	(4)	(2)	(2)		
	17	94111-08000	WASHER SPRING, 8 MM	(1)	(4)	(4)		

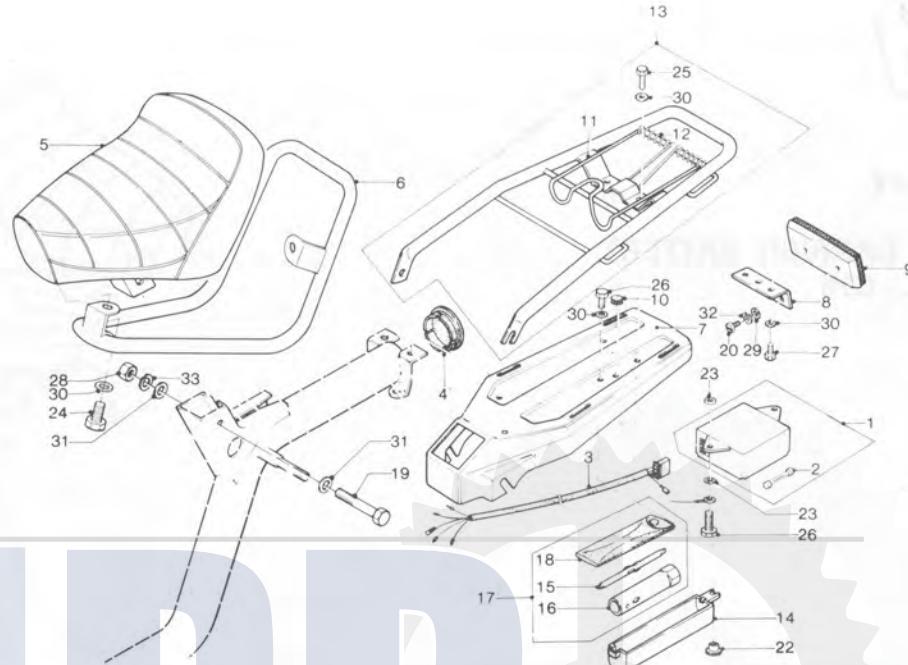
D 21

F-13-1

**SEAT, REAR CARRIER, BATTERY
(NL - CH)**



F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,2	1	31500-148-410	BATTERY ASSY				(1)	
	2	31505-148-400	FUSE ULOBATTERY				(1)	
0,1	3	32111-148-511	SUBCORD BATTERY				(1)	
	4	50120-148-400	COVER PIPE MAIN FRAME				(1)	
0,3	5	77200-148-930	SEAT COMP.				(1)	
		77200-148-940	SEAT COMP.					(1)
	6	77240-148-940	PIPE COMP. SEAT				(1)	
0,2	7	81200-148-010 VR	CARRIER COMP. REAR					(1)
		81200-148-010 B	CARRIER COMP. REAR					(1)
		81200-148-750 VR	CARRIER COMP. REAR					(1)
		81200-148-750 B	CARRIER COMP. REAR					(1)
	8	81205-148-751 B	STAY REFLECTOR NL					(1)
	9	81206-148-750	REFLECTOR NL					(1)
	10	81215-148-500	RUBBER HOLE					(1)
	11	81310-148-000	BINDER					(1)
	12	81320-148-000	SPRING BINDER					(1)
	13	81400-148-020	SUB CARRIER REAR					(1)
	14	83500-148-500	BOX TOOL					(1)
	15	83513-044-000	DRIVER				1	
	16	83517-122-000	BOX WRENCH 21				1	

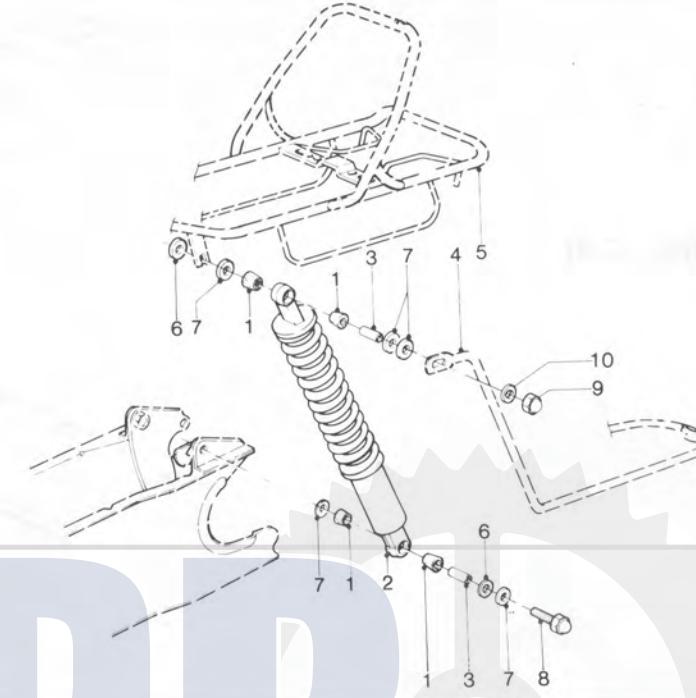
D 22**F-13-1**
**SEAT, REAR CARRIER,
BATTERY (NL - CH)**


F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
	17	89010-148-000	TOOL SET			1		
	18	89101-063-000	BAG TOOL			1		
	19	90046-300-000	BOLT HEX 8 x 55			(1)		
	20	90119-148-470	SCREW TAPPING			(2)		
	22	90317-148-560	KNURLED NUT			(1)		
	23	90581-701-000	WASHER 18 x 6,4 MM			(4)		
	24	92000-06016-OA	BOLT HEX 6 x 16			(2)		
	25	92000-06020-OA	BOLT HEX 6 x 20			(3)		
	26	93500-06012-OA	SCREW PAN 6 x 12			(2)		
	27	94001-08000-OS	NUT HEX. 8 MM			(1)		
	28	94101-04000	WASHER PLAIN 4 MM			(2)		
	29	94101-06000	WASHER PLAIN 6 MM			(5)		
	30	94101-08000	WASHER PLAIN 8 MM			(2)		
	31	94111-04000	WASHER SPRING 4 MM			(2)		
	32	94111-08000	WASHER SPRING 8 MM			(1)		

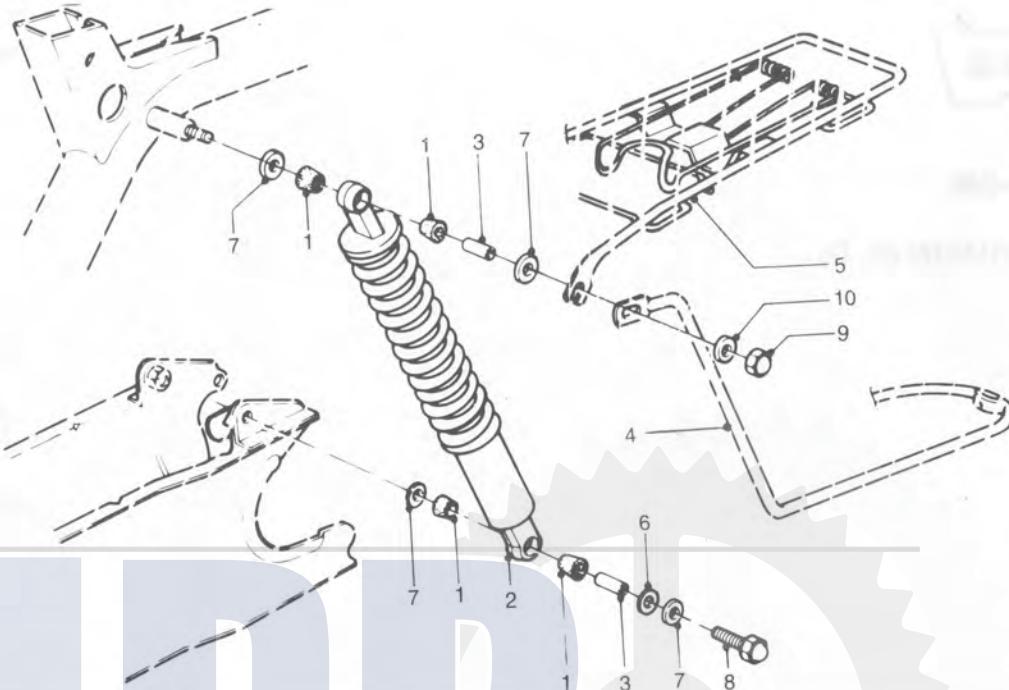
D 23

F-14

REAR CUSHION (B, D)



F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,1	1	52144-148-470	BUSH, REAR CUSHION	(8)	(8)	(8)		
0,1	2	52400-148-580	CUSHION ASSY REAR	(2)	(2)	(2)		
0,1	3	52485-148-470	COLLAR REAR CUSHION	(4)	(4)	(4)		
	4	80200-148-020	PIPE GUARD	(1)	(1)	(1)		
	5	81400-148-960	BUMPER REAR	(1)	(1)	(1)		
	6	90401-099-930	WASHER, RR. FORK PIVOT SET	(4)	(4)	(4)		
	7	90402-148-400	WASHER RR. BUMPER	(10)	(10)	(10)		
	8	92500-10035-OA	BOLT HEX. CAP, 10 x 35	2	2	2		
	9	94021-10200-OS	NUT HEX. CAP, 10 MM	(2)	(2)	(2)		
	10	94101-10000	WASHER PLAIN, 10 MM	(2)	(2)	(2)		

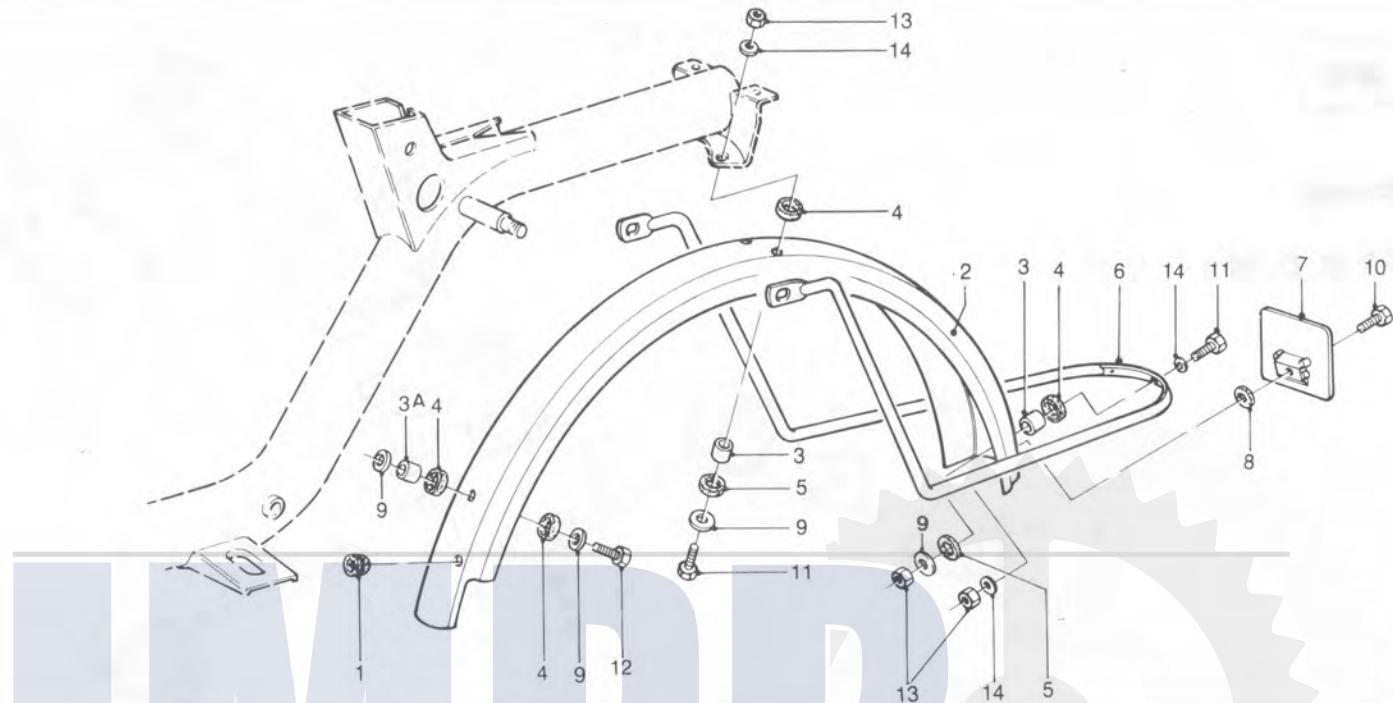
D 24**F-14-1****REAR CUSHION (NL - CH)**

F.R.T.	Ref. N°	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,1	1	52144-148-470	BUSH, REAR CUSHION			(8)	(8)	
0,1	2	52400-148-580	CUSHION ASSY REAR			(2)	(2)	
0,1	3	52485-148-470	COLLAR REAR CUSHION			(4)	(4)	
	4	80200-148-020	PIPE GUARD			(1)	(1)	
	5	81400-148-020	SUB, CARRIED REAR			(1)	(1)	
	6	90401-099-930	WASHER, RR. FORK PIVOT SET			(2)	(2)	
	7	90402-148-400	WASHER RR. BUMPER			(8)	(8)	
	8	92500-10035-OA	BOLT HEX. CAP, 10 x 135			2	2	
	9	94021-10200-OS	NUT HEX, CAP, 10 MM			(2)	(2)	
	10	94101-1000	WASHER PLAIN, 10 MM			(2)	(2)	

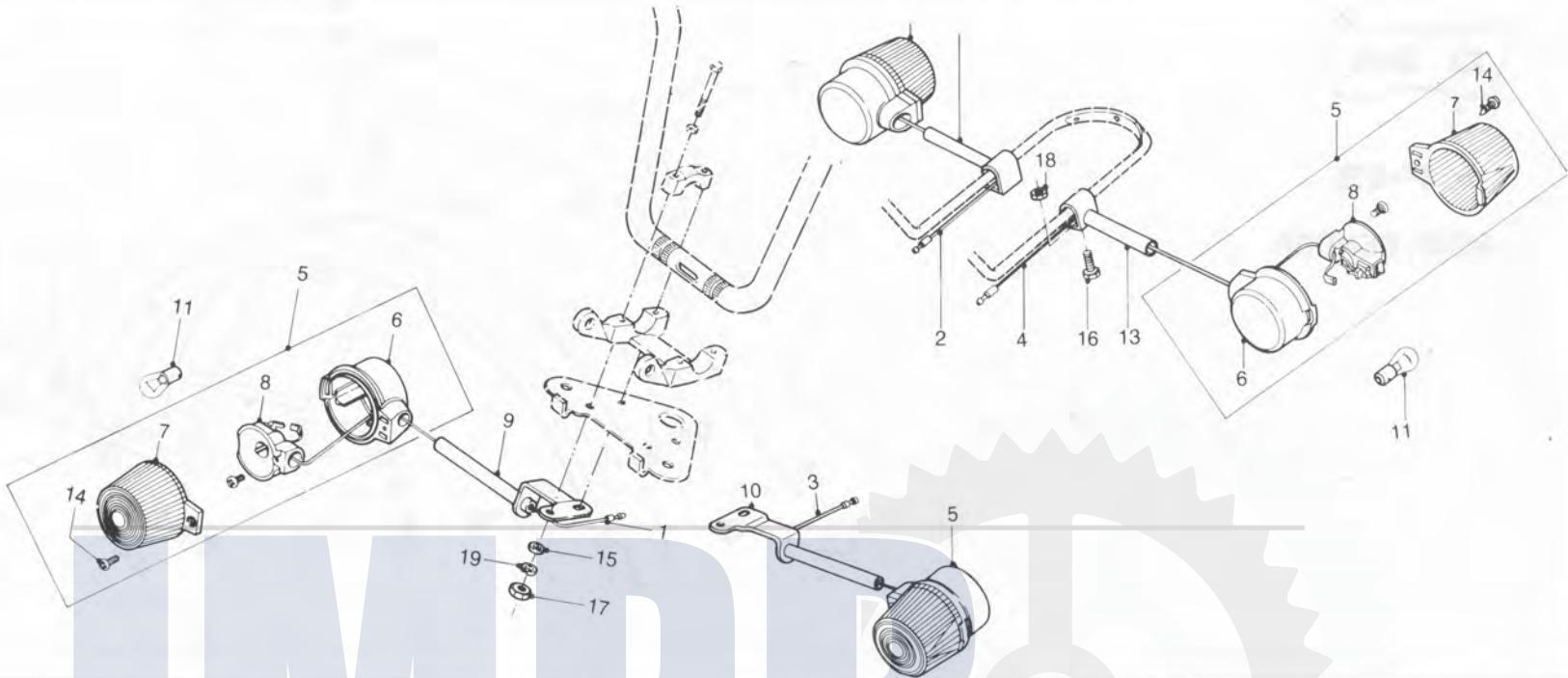
D 25

F-15

REAR FENDER



F.R.T.	Ref. N°	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,3	1	31404-148-000	RUBBER SEAL	(1)	(1)	(1)	(1)	(1)
	2	80100-148-822	FENDER COMP. REAR INOX		(1)	(1)		(1)
		80100-148-843	FENDER COMP. REAR INOX					(1)
		80100-148-661	FENDER COMP. REAR INOX	(1)				
		80100-148-930	FENDER COMP. REAR INOX				(1)	
	3	80111-099-000	COLLAR DISTANCE	(3)	(3)	(3)	(3)	(3)
	3A	80111-148-000	COLLAR DISTANCE	(1)	(1)	(1)	(1)	(1)
	4	80112-099-000	RUBBER A, RR. FENDER	(4)	(4)	(4)	(4)	(4)
	5	80113-099-000	RUBBER B, RR. FENDER	(4)	(4)	(4)	(4)	(4)
	6	80200-148-020	PIPE GUARD	(1)	(1)	(1)	(1)	(1)
	7	84209-148-611	PLATE IDENTIFICATION, BLACK			(1)	(1)	(1)
		84209-148-673	PLATE IDENTIFICATION, YELLOW		(1)			
	8	84210-148-000	RING, RUBBER		(1)	(1)	(1)	(1)
	9	90581-701-000	WASHER, 18 x 6,4 MM	(5)	(5)	(5)	(5)	(5)
	10	92000-06016-OA	BOLT HEX., 6 x 16		(1)	(1)	(1)	(1)
	11	92000-06020-OA	BOLT HEX., 6 x 20	(3)	(3)	(3)	(3)	(3)
	12	92000-06022-OA	BOLT HEX., 6 x 22	(1)	(1)	(1)	(1)	(1)
	13	94001-06000-OS	NUT HEX., 6 MM	(3)	(4)	(4)	(4)	(4)
	14	94101-06000	WASHER PLAIN, 6 MM	(3)	(4)	(4)	(4)	(4)

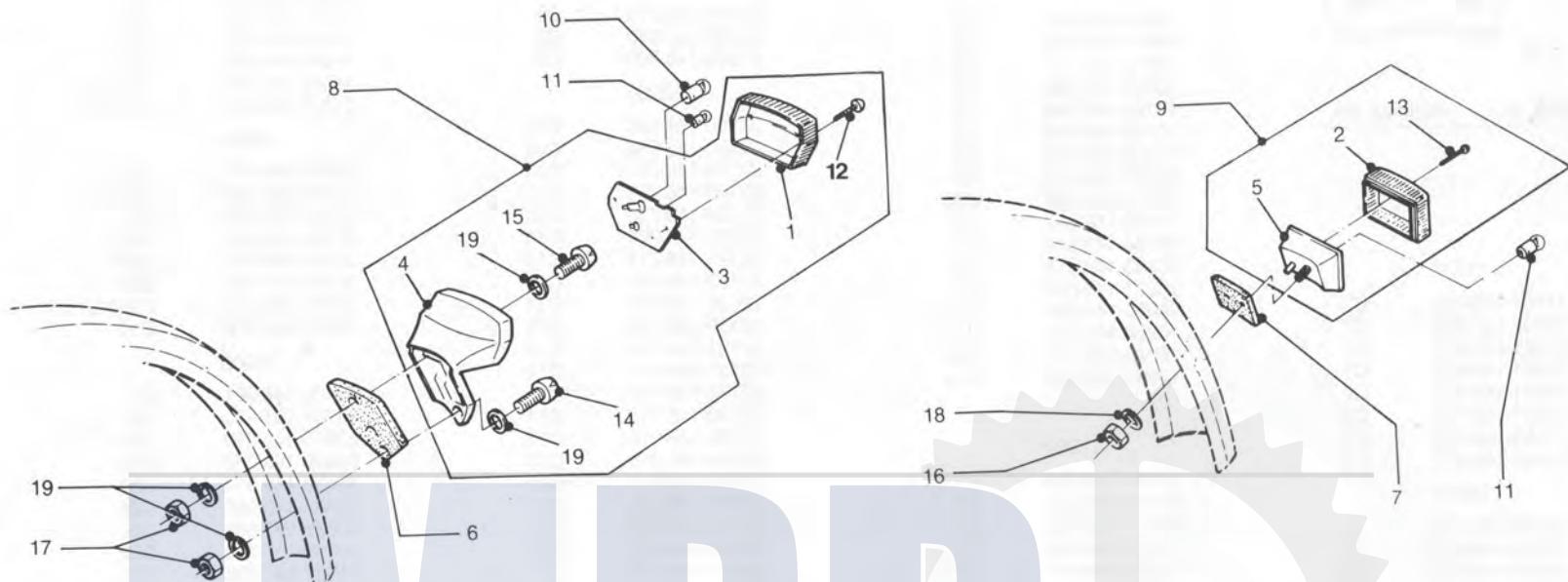
D 26**F-16****WINKERS (B, D, NL.)**

F.R.T.	Ref. N°	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
0,1	1	33405-148-010	SUB CORD, RH WINKER FRONT	(1)	(1)	(1)	(1)	
0,1	2	33406-148-000	SUB COR, RH WINKER REAR	(1)	(1)	(1)	(1)	
0,1	3	33455-148-010	SUB CORD, LH WINKER FRONT	(1)	(1)	(1)	(1)	
0,1	4	33456-148-000	SUB CORD, LH WINKER REAR	(1)	(1)	(1)	(1)	
0,2	5	33600-197-000	LAMP ASSY WINKER (10W)	(4)	(4)	(4)	(4)	
		33600-197-710	LAMP ASSY WINKER (21 W)			(4)		
0,2	6	33601-197-000	BASE, WINKER	(4)	(4)	(4)	(4)	
0,2	7	33602-197-710	LENS, WINKER	(4)	(4)	(4)	(4)	
	8	33610-197-000	SOCKET, COMP WINKER (10 W)	(4)	(4)	(4)	(4)	
		33610-197-710	SOCKET, COMP. WINKER (21 W)			(4)		
0,2	9	33606-148-000	STAY, R. FR. WINKER	(1)	(1)	(1)	(1)	
0,2	10	33607-148-000	STAY, L. FR. WINKER	(1)	(1)	(1)	(1)	
	11	34905-148-790	BULB, WINKER (6V - 10 W)	(4)	(4)	(4)	(4)	
		34905-148-000	BULB, WINKER (6V - 21W)			(4)		
12	80200-148-730	STAY RIGHT, RR. WINKER	(1)	(1)	(1)	(1)	(1)	
13	80300-148-730	STAY LEFT, RR WINKER	(1)	(1)	(1)	(1)	(1)	
14	90120-148-000	SCREW, WINKER	(4)	(4)	(4)	(4)	(4)	
15	90554-240-000	WASHER B CHAIN CASE SETTING	(4)	(4)	(4)	(4)	(4)	
16	92000-08015-OA	BOLT HEX 8x15	(2)	(2)	(2)	(2)	(2)	
17	94001-06000-OS	NUT HEX 6 MM	(4)	(4)	(4)	(4)	(4)	
18	94001-08000-OS	NUT HEX 8 MM	(2)	(2)	(2)	(2)	(2)	
19	94111-06000	WASHER SPRING, 6 MM	(4)	(4)	(4)	(4)	(4)	

D 27

F-17

TAILLIGHT



F.R.T.	Ref. Nº	Part N°.	Description	CVLCS-B	MCVLCS-B	Reqd N° PA50 MCVLCS-D	CVLCS-NL	MCVLS-CH
	1	33703-148-000	LENS, TAILLIGHT		(1)	(1)		
		33703-148-610	LENS, TAILLIGHT			(1)		
		33703-148-650	LENS, TAILLIGHT					
	2	33703-148-840	LENS, TAILLIGHT				(1)	
	3	33704-148-000	SOCKET COMP. TAILLIGHT	(1)	(1)	(1)	(1)	
	4	33705-148-000	BODY, TAILLIGHT	(1)	(1)	(1)		
	5	33705-148-630	BODY, TAILLIGHT				(1)	
0,2	6	33709-148-000	SEAT, TAILLIGHT	(1)	(1)	(1)	(1)	
0,2	7	33709-148-630	SEAT, TAILLIGHT			(1)	(1)	
0,2	8	33710-148-610	TAILLIGHT UNIT					
		33710-148-630	TAILLIGHT UNIT	(1)	(1)			
		33710-148-650	TAILLIGHT UNIT				(1)	
0,2	9	33711-148-840	TAILLIGHT UNIT					(1)
	10	34902-148-610	BULB STOPLAMP (6 V- 5 W)	(1)	(1)	(1)	(1)	
	11	34903-148-610	TAILLAMP BULB (6 V- 4 W)	(1)	(1)	(1)	(1)	
	12	90118-148-000	SCREW TAPPING, 4 MM	(2)	(2)	(2)		
		90118-148-650	MINUS SCREW TAPPING, 4 MM				(2)	
	13	90118-148-630	SCREW TAPPING, 3 MM					(1)
	14	93500-06015-OA	SCREW PAN, 6 x 15	(1)	(1)	(1)	(1)	
	15	93500-06032-OA	SCREW PAN, 6 x 32	(1)	(1)	(1)	(1)	
	16	94001-05000-OS	NUT HEX. 5 MM					(1)
	17	94001-06000-OS	NUT HEX. 6 MM	(2)	(2)	(2)	(2)	
	18	94101-05000	WASHER PLAIN, 5 MM			(4)		(1)
	19	94101-06000	WASHER PLAIN, 6 MM	(4)	(4)	(4)	(4)	

B 6

Part No.	Address No.	16000	21000	31121-148-613	C3	37000
		16010-124-760	C6	21210-148-010	C9	31141-148-614
		16013-883-005	C6	21300-148-010	C9	31403-300-000
		16016-148-611	C6	21395-148-000	C9	31404-148-000
		16024-124-760	C6	22000		31500-148-410
		16100-147-765	C6	22100-148-660	C11	31505-148-400
		16100-148-618	C6	22100-148-714	C11	32000
		16100-148-646	C6	22110-148-701	C11	32100-148-471
		16110-148-010	C6	22120-148-700	C12	32100-GB7-441
		16115-883-005	C6	22120-148-710	C12	32105-148-940
		16166-148-470	C6	22121-148-701	C11	32108-148-631
		16166-148-610	C6	22121-148-711	C11	32111-148-412
11000		16199-148-611	C6	22122-148-701	C11	32111-148-511
		16211-148-000	C7	22125-148-701	C11	32119-148-470
11101-148-010	C7	16950-148-004	D10	22130-148-700	C11	32172-315-000
11102-147-000	C7	16950-148-940	D11	22131-148-700	C11	D10
11191-147-000	C7	16960-148-000	D10	22131-148-711	C11	33000
11201-148-612	C7	16960-148-940	D11	22132-148-700	C11	33100-148-961
11201-148-632	C7			22199-148-703	C11	D2
11201-148-741	C7			22300-148-010	C11	33101-197-610
11431-148-010	C3			22356-148-010	C11	33405-148-010
11432-148-010	C3					33406-148-000
12000		17111-148-010	C7	22401-148-000	C11	33455-148-010
		17111-148-641	C7	22402-148-000	C11	33456-148-000
12100-148-613	C2	17119-148-000	C7	22403-148-000	C11	33600-197-000
12100-148-633	C2	17204-148-000	D15	22510-148-305	C11	33600-197-720
12100-148-643	C2	17205-148-610	D15	22520-148-010	C11	33601-197-000
12100-148-652	C2	17205-148-660	D15	22530-148-000	C12	33602-197-720
12191-147-700	C2	17210-148-000	D15	23000		33606-148-000
12200-148-010	C2	17210-148-640	D15			33607-148-000
12251-148-000	C2	17211-148-000	D15	23100-148-703	C12	33610-197-000
13000		17211-148-640	D15	23200-148-763	C12	33610-197-710
		17212-148-000	D15	23210-148-670	C12	33703-148-000
13000-148-703	C4	17213-148-000	D15	23220-148-672	C12	33703-148-610
13000-148-713	C4	17222-148-010	D15	23231-148-672	C12	33703-148-650
13011-147-003	C4	17258-122-000	D15	23233-148-672	C12	33703-148-840
13011-147-005	C4	17501-148-720	D10	23411-148-701	C9	33704-148-000
13100-147-315	C4	17502-148-720	D10	23420-148-010	C9	33705-148-000
13100-148-640	C4	17510-148-690B	D10	23431-148-000	C9	33705-148-000
13101-147-010	C4	17510-148-940B	D11	23432-148-000	C9	33705-148-630
13101-148-640	C4	17510-148-940VR	D10-D11	23433-155-010	C9	33709-148-000
13111-122-000	C4	17610-GB7-000	D10			33709-148-630
13115-147-000	C4	17010-197-000	D10-D11	24000		33710-148-610
13201-147-700	C4	17620-197-000	D10-D11	24210-148-000	C9	33710-148-630
13202-122-000	C4	17623-148-000	D10	24221-148-000	C9	33710-148-650
13311-148-320	C4	17623-148-960	D11	24222-148-000	C9	33711-148-840
13321-148-704	C4	17626-197-000	D10-D11	24263-028-000	C2	34000
13321-148-714	C4	17626-GB7-000	D10	24411-148-000	C9	42711-148-671-M1
13381-147-300	C5	17656-579-010	D15	24412-148-000	C9	42711-148-672-M2
14000		17910-148-960	D3			42712-148-671-M1
				30000		42712-148-672-M2
						42713-099-158-M2
14911-148-000	C2					D8-D9
14912-148-000	C2	18291-122-000	D17	30202-122-004	C3	34905-148-000
14913-148-010	C2	18291-148-630	D17	30205-147-000	C3	34905-148-790
14914-148-000	C2	18291-148-640	D17	30510-148-010	D15	35000
14100-148-644	C7	18291-157-650	D17	30530-148-003	D15	35100-148-961
14100-148-691	C7	18300-148-020	D17	30700-KA3-671	D15	35203-148-370
14100-148-692	C7	18300-148-672	D17	30712-197-000	D15	35210-GB7-370
14100-148-693	C7	18300-148-691	D17	31000		D3
14950-148-960	D3	18310-148-440	D17	31100-148-615	C3	35220-148-370
						44000
						44301-148-370
						D8



Part No.	Address No.	53131-148-400	D5	83000		90315-148-370	D8
44304-148-610	D8	53132-148-671	D5	83100-148-940	D14	90317-148-560	D22
44307-148-370	D8	53141-148-370	D3	83500-148-020	D12-D13	90318-148-000	D3
44308-148-370	D8	53165-148-370B	D3	83500-148-500	D21	90401-099-930	D23-D24
44630-148-370-V9	D8	53166-148-370B	D3	83501-148-000	D14-D21	90402-148-400	D23-D24
44800-099-003	D8	53170-148-610	D3	83513-033-000	D12	90412-329-000	C9
44830-148-960	D2	53172-GB7-710	D3	83513-044-000	D14-D21	90426-001-000	C12
45000		53180-148-610	D3	83517-122-000	D12-D14-D21	90431-148-701	C12
45050-148-370	D7	53182-122-690	D3	83600-148-010B	D12	90451-703-000	C9
45100-148-370	D8	53211-093-003	D6	83600-148-940B	D14	90481-000-020	C9
45120-093-003	D8-D9	53212-197-000	D6	83700-148-670B	D13	90481-148-000	D17
45133-093-003	D8-D9	53230-148-940	D5	83700-148-940B	D14	90485-040-000	C12
45450-148-960	D3	53230-148-960	D5			90488-148-300	D16
		53600-148-010	D12-D14			90501-124-000	D10
50000				84000		90520-099-003	D11
50100-148-030B	D12	61000		84209-148-611	D25	90523-197-000	D11
50100-148-030VR	D12	61100-148-930	D4	84209-148-673	D25	90543-099-930	D6
50100-148-940B	D14	61100-148-950	D4	84210-148-000	D25	90545-044-000	D19
50100-148-940VR	D14	61100-148-960	D4	84704-148-000	D16	90554-240-000	D13-D14-D26
50120-148-400	D21	61104-148-300	D4			90556-197-000	D10-D11
50301-013-003	D6	61300-148-961	D2	87000		90581-701-000	D19-S20-D21
50301-197-000	D6	61301-148-961	D2	87100-148-940B	D11	90581-701-000	D10-D25
50500-148-950B	D15	61305-148-961	D2	87100-148-940VR	D11	90741-035-000	C5
50500-148-960B	D15	61308-148-000	D5	87100-148-960B	D10	90801-148-700	C12
50501-148-000	D16			87100-148-960VR	D10		
51000				87126-148-960	D2	91000	
51500-148-960B	D6	77000		87501-148-001	D13	91001-122-004	C5
51500-148-960VS	D6	77100-148-960	D20	87501-148-611	D13	91001-122-008	C5
51505-197-000	D6	77115-148-870	D20	87501-148-691	D13	91001-148-003	C5
51510-148-960B	D6	77200-148-930	D21	87501-148-811	D13-D14	91002-122-004	C5
51500-148-950B	D15	77200-148-940	D21	87511-148-000	D13-D14	91002-122-008	C5
51500-148-960B	D15	77205-148-000	D20	87511-148-610	D13	91003-122-004	C5
51501-148-000	D16	77240-148-940	D21	87900-099-690	D114	91003-122-008	C5
51000				89000		91021-148-004	C9
51500-148-960B	D6	80000		89010-148-000	D13-D14-D22	91021-148-005	C9
51500-148-960VS	D6	80100-148-661	D25	89101-063-000	D13-D14-D22	91021-148-006	C9
51505-197-000	D6	80100-148-822	D25	89400-148-000B	D16	91102-GA7-008	C5
51510-148-960B	D6	80100-148-843	D25			91201-147-003	C8
51510-148-960VS	D6	80100-148-930	D25	90000		91201-148-003	C12
51514-148-000	D6					91201-148-005	C12
51516-148-960	D6	80111-099-000	D25	90046-300-000	D22	91203-148-003	C10
51520-GE9-000	D6	80111-148-000	D25	90101-148-000	C12	91203-148-005	C10
51530-GE9-000	D6	80112-099-000	D25	90103-148-000	D13-D14	91204-148-023	C12
52000		80113-099-000	D11-D24-D25	90105-148-000	D17	91301-122-300	C2
52100-148-020B	D16	80200-148-020	D26	90114-093-013	D3	91301-027-000	C10
52100-148-640B	D16	80200-148-730	D26	90115-093-003	D3	91306-329-000	C10
52100-148-690B	D16	80300-148-730		90117-148-370	D3		
52112-148-000	D9-D16	81000		90118-148-000	D27	92000	
52140-148-641	D16	81200-148-010B	D21	90118-148-630	D27	92000-06010-0A	D10-D11
52141-148-641	D16	82100-148-010VR	D21	90118-148-650	D27	92000-06012-0A	D14-D19-D17-D20
52144-148-470	D23-D24	81200-148-750B	D21	90119-148-470	D2-D22	92000-06016-0A	D2-D14-D11
52146-148-641	D16	81200-148-750VR	D21	90120-148-000	D26		D20-D22-D25
52400-148-580	D23-D24	81205-148-751B	D21	90122-148-000	D13-D14	92000-06020-0A	D10-D20-D22
52488-148-470	D23-D24	81206-148-750	D21	90130-148-000	D2-D6		D25
53000		81215-148-500	D21	90201-093-000	D5	92000-06022-0A	D25
53002-148-370	D3	81830-148-000	D21	90201-148-700	C12	92000-06025-0A	D6
53100-148-960	D5	81320-148-000	D21	90202-148-000	C12	92000-06030-0A	D4
		81400-148-020	D21-D23-D24	90300-099-000	D16	92000-06035-0A	D19
		81400-148-960	D20	90301-093-003	D5	92000-06055-0A	D5



94111-08000	D9-D16-D20-D22
94111-10000	D13-D14
94301-10160	C10
94301-10200	C8
94510-15000	D16

Part No. Address No.

	95000
92000-08015-0A	D26
92000-08018-0A	D9-D16
92000-08030-0A	D16
92000-08035-0A	D16
92000-08040-0A	D16
92000-08065-0A	D21
92000-10012-0A	C10-D17
92500-10035-0A	D23-D24
92700-06028-0B	C2
92700-06032	C8
93000	
93026-10028-0A	D7
93500-04008-0H	C6
93500-04012-0A	C3-D4
93500-04012-0H	C6
93500-06010-0A	C3
93500-06012-0A	D22
93500-06015-0A	D7-D27
93500-06016-0A	C2
93500-06025	C10
93500-06032	D16-D27
93500-06035	C10
93500-06045	C8
93500-06080	C8
93901-22210	D2
93901-32400	D2
94000	
94001-04000-03	D4
94001-05000-03	D27
94001-06000-03	C8-B7
94001-08000-05	D19-D25-D26-D27
94001-10000-05	D16-D20-D22-D26
94021-06000-05	C12-D13-D14
94021-10200-05	D11
94030-08000	D23
94050-10000	C12
94101-1000	C3
94101-04000	D24
94101-04200	D4-D22
94101-05000	C3
94101-06000	D27
94101-08000	D2-D4-D7-D11
94101-10000	D14-D17-D19-D20
94111-04000	D22-D25-D27
94111-06000	D20-D26

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