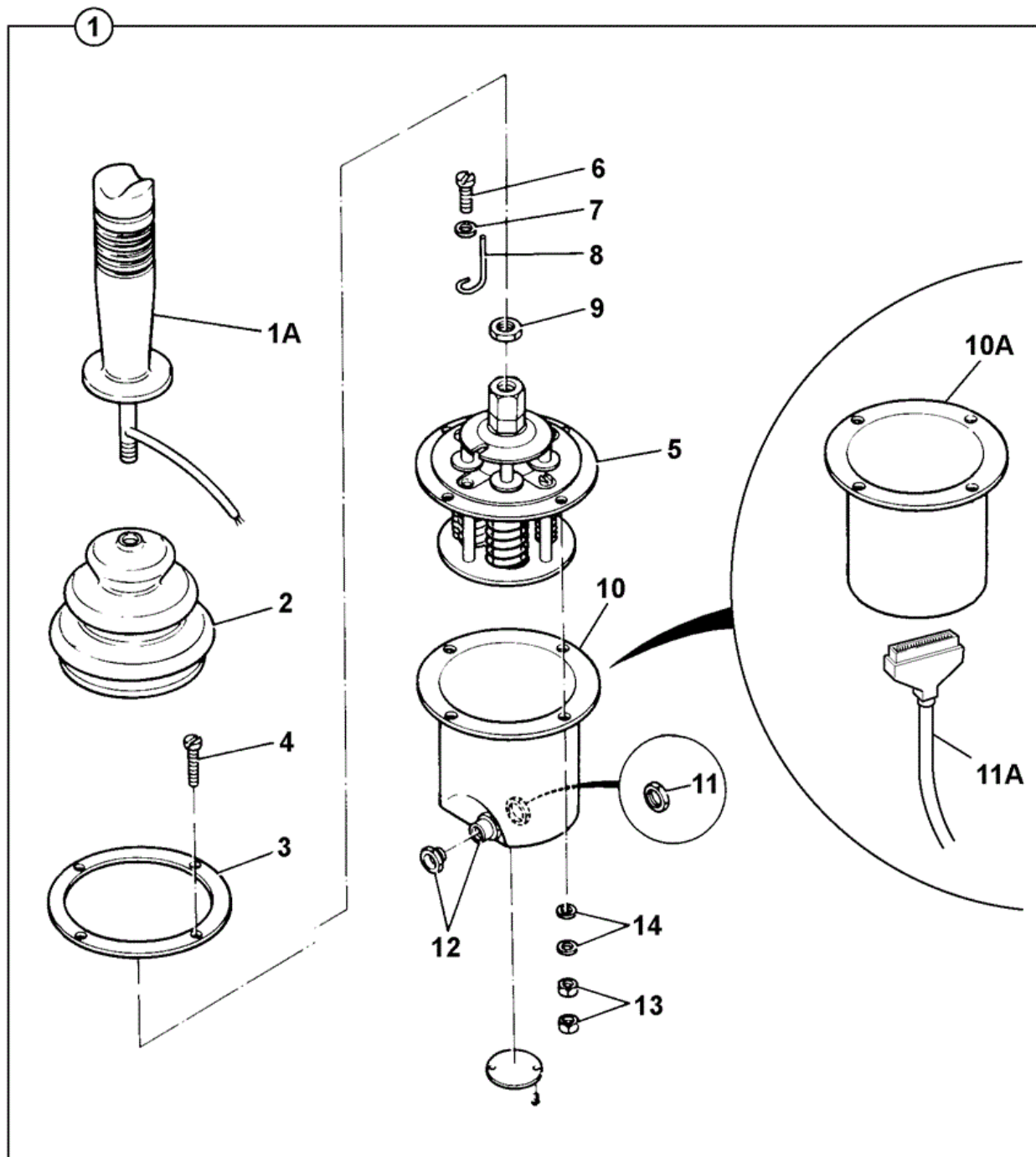


Item	Part #	Change No	Description	Usage Code	QTY
1	701/19000		Valve control <i>For parts see Frame C1-29-1</i>		1
2	157/93800		Switch bracket		1
3	719/34200		Harness auxiliary stalk		1
4	157/87704		Clamp stalk bottom		1
5	157/93802		Switch holder		1
6	123/31800		Switch micro		1
7	1390/0103		Screw grub M5 x 10 long		4
8	826/01266		Screw		2
9	717/06201		Sleeve heat shrink		1

9802/7750 C1-29-1 CONTROL LEVER UNIT CAB CONSOLE SERVO CONTROL



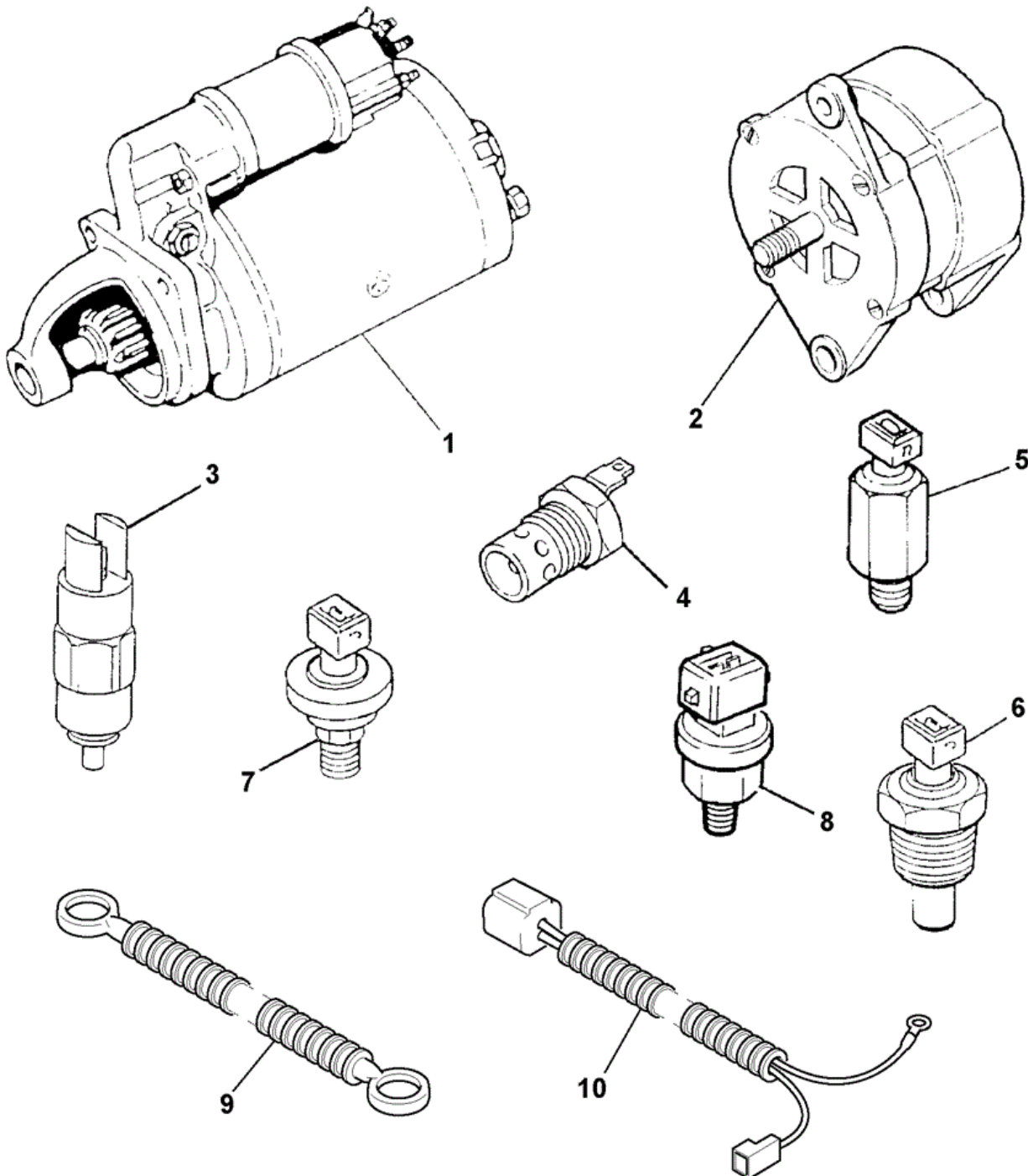
103151

Item	Part #	Change No	Description	Usage Code	QTY
1	701/19000		Valve control <i>SEE TI 5/222</i>		1

1A	:701/19001		Lever		1
2	:701/19002		Gaiter		1
3	:701/19003		Plate ring		1
4	:701/19004		Screw		4
5	****		None serviced part <i>Signal unit</i>		1
6	701/19005		Screw		1
7	701/19006		Washer		1
8	:701/19007		Pin guide		1
9	:701/19008		Nut		1
10	:701/19009		Cover		1
11	701/19010		Nut		1
11A	721/10899		Harness Harness Fly Lead <i>FOR LATER STYLE</i>		1
12	:701/19011		Connector		1
13	:701/19013		Nut		4
14	:701/19012		Washer		4



9802/7750 C2-1-1 ELECTRICAL EQUIPMENT



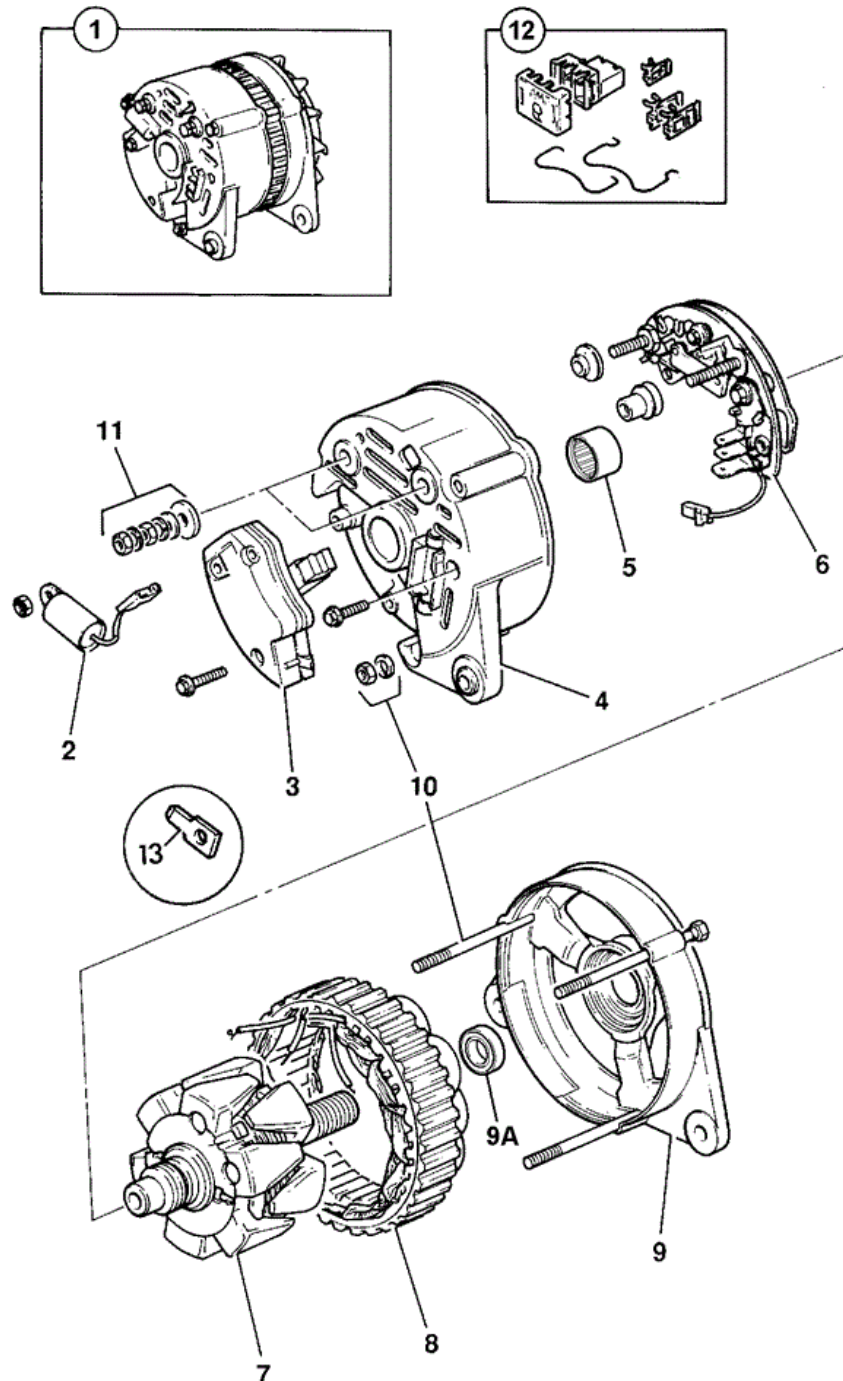
201831

Item	Part #	Change No	Description	Usage Code	QTY
1	714/14300		Motor Starter		1
2	714/20400		Alternator 65Amp shielded	P/Ex	1
3	17/105201		Solenoid E.S.O.S		1

4	717/00100		Thermostart		1
5	701/37400		Switch temperature		1
6	716/12800		Sender temperature		1
7	701/41500		Switch oil pressure		1
8	701/36500		Switch Vacuum Sensor		1
9	718/49700		Harness alternator power		1
10	718/49800		Harness alternator signal		1



9802/7750 C2-3-1 ALTERNATOR



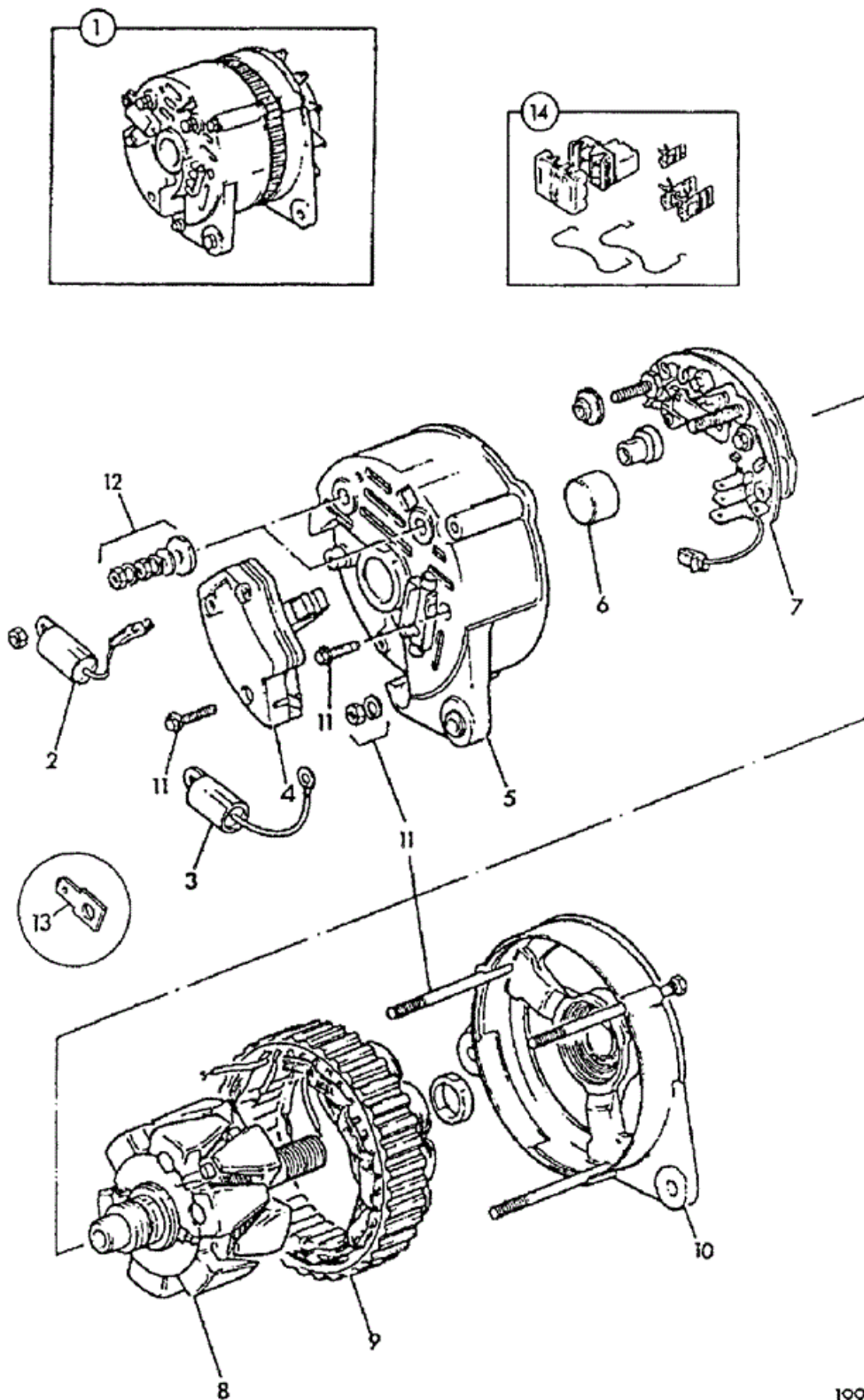
414170

Item	Part #	Change No	Description	Usage Code	QTY
1	714/20400		Alternator 65Amp shielded	P/Ex	1
2	:714/10801		Capacitor Suppression		1
3	:714/20403		Regulator & brush box assembly		1

4	:714/20401		Bracket slip ring end		1
5	:714/10804		Bearing slip ring end		1
6	:714/10805		Rectifier		1
7	:714/10806		Rotor		1
8	:714/10807		Stator		1
9	:714/10808		Bracket Drive end		1
9A	:714/20402		Bearing drive end		1
10	:714/10809		Kit-through bolt		1
11	:714/10811		Kit-terminal		1
12	714/20404		Kit-plug		1
13	715/05500		Connector spade, straight		1



9802/7750 C2-3-2 ALTERNATOR, SEALED A127M-55AMP 12.VOLT OPTIONAL



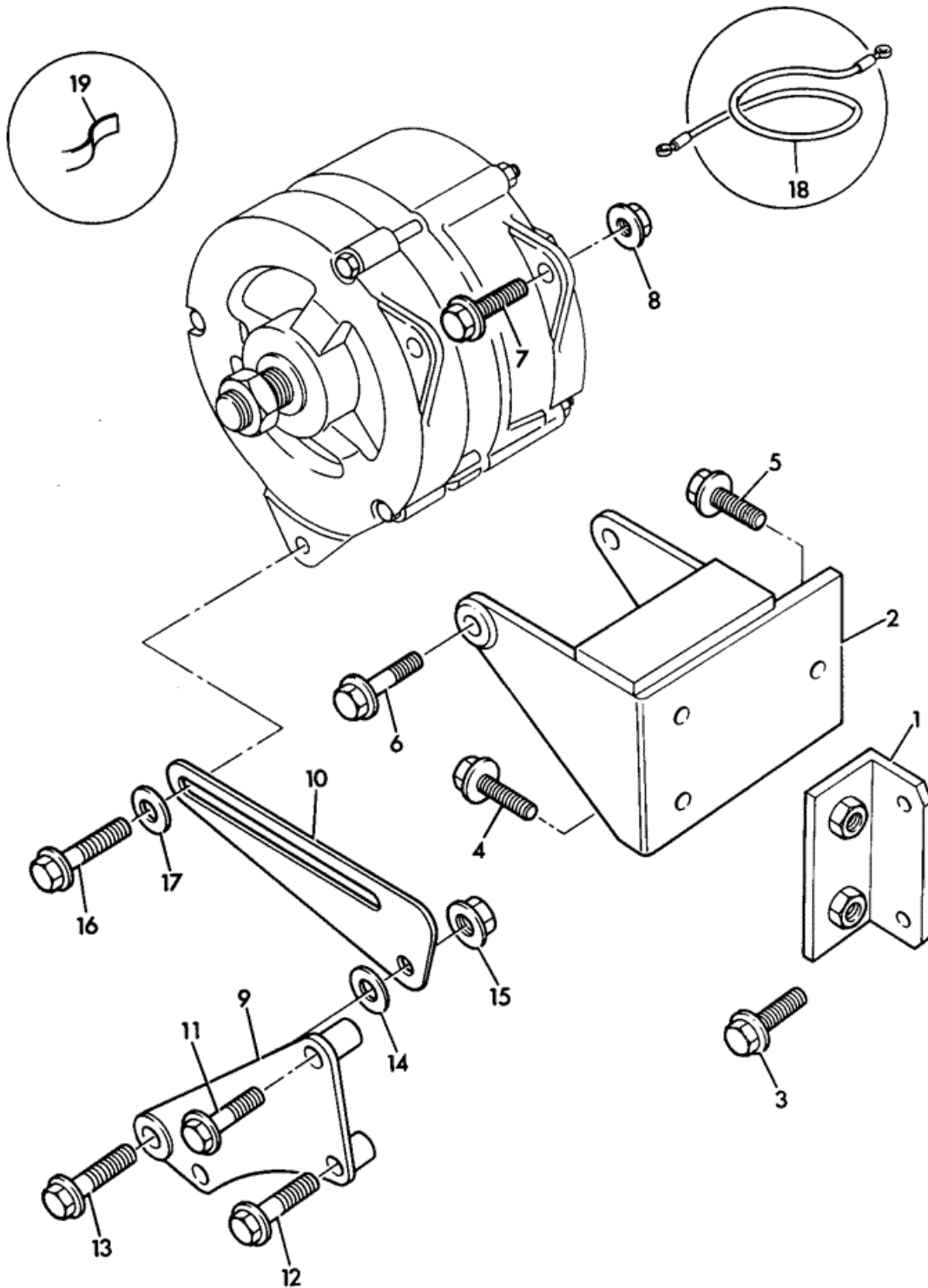
199911

Item	Part #	Change No	Description	Usage Code	QTY
1	714/16700		Alternator 12Volt-55Amp sealed	P/Ex	1
2	:714/16701		Capacitor suppression-positive		1
3	:714/16702		Capacitor suppression-negative		1
4	:714/16703		Regulator & brush box assembly		1
5	:714/16704		Bracket slip ring end		1

6	:714/10804		Bearing slip ring end		1
7	:714/16705		Rectifier		1
8	:714/16706		Rotor assembly		1
9	:714/16707		Stator assembly		1
10	:714/16708		Bracket drive end		1
11	:714/16709		Kit-through bolt		1
12	:714/16710		Kit-terminal		1
13	715/05500		Connector spade, straight		1
14	714/20404		Kit-plug		1



9802/7750 C2-4-1 ALTERNATOR MOUNTINGS

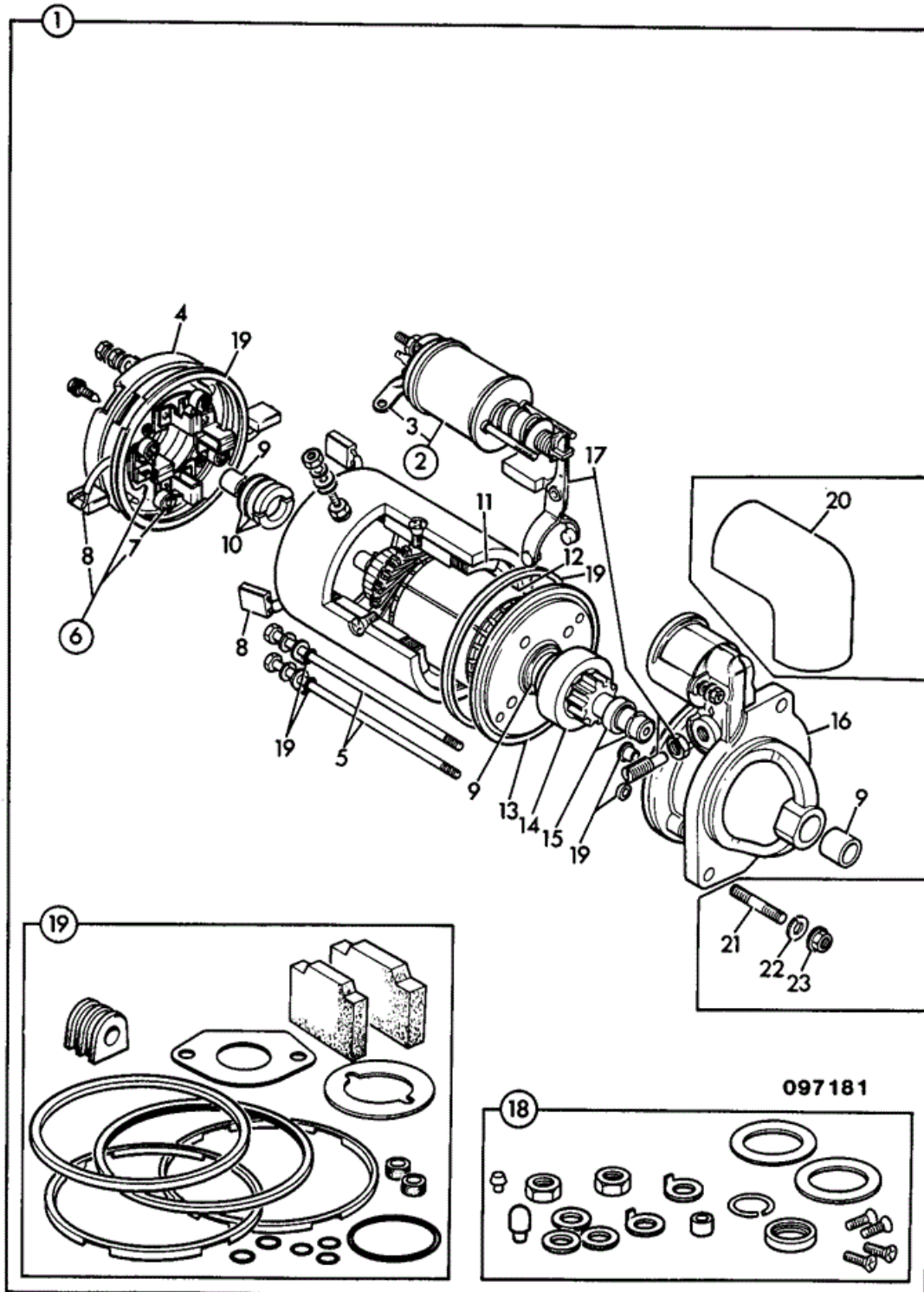


105731

Item	Part #	Change No	Description	Usage Code	QTY
1	02/200322		Bracket support		1
2	02/200211		Bracket alternator mounting		1
3	02/291026		Bolt		2
4	826/00869		Screw flange head		2
5	826/00900		Screw		1
6	02/291018		Bolt		1
7	02/291020		Bolt		1
8	02/291100		Nut		1
9	02/200323		Bracket adjusting lever		1
10	02/200324		Lever alternator adjusting		1
11	02/291030		Bolt		1
12	02/291021		Bolt		1
13	02/291037		Bolt		1
14	02/291101		Washer		1
15	02/291097		Nut		1
16	826/00869		Screw flange head		1
17	02/100292		Washer		1
18	718/31900		Lead earth <i>Sealed alternator only</i>		1
19	706/09100		Tape self-amalgamating <i>Sealed alternator only</i>		0



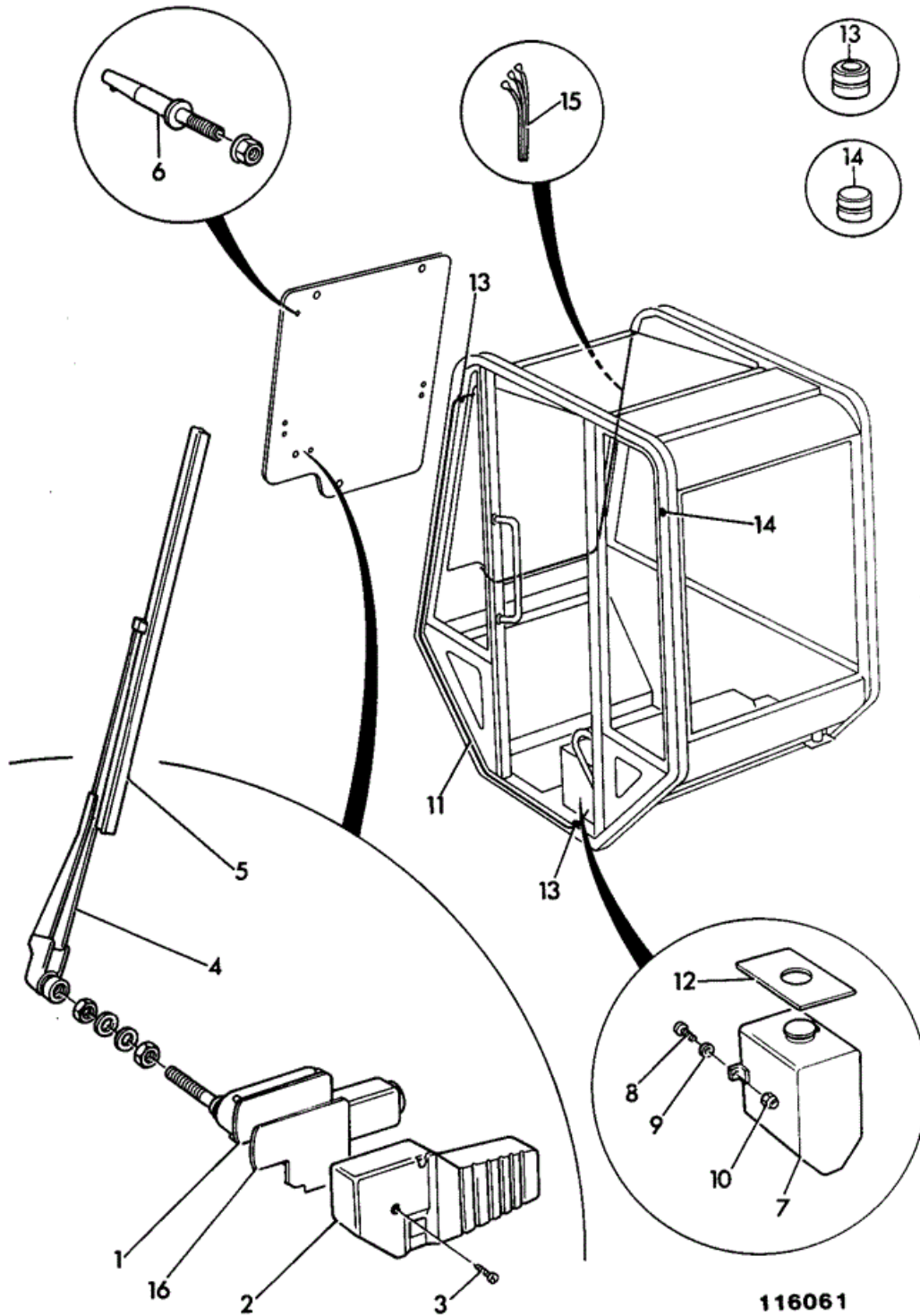
9802/7750 C2-5-1 MOTOR, STARTER M127 12.VOLT



Item	Part #	Change No	Description	Usage Code	QTY
1	714/14300		Motor Starter		1
2	:714/09104		Solenoid		1
3	::N.S.P.		None serviced part <i>Solenoid link</i>		1
4	:714/14301		Bracket Commutator end		1
5	:N.S.P.		None serviced part <i>Through bolt kit</i>		1
6	:714/00506		Kit-brush mounting		1
7	:709/02817		Spring brush		1
8	:714/03005		Kit-brush		1
9	:709/02805		Kit-bush		1
10	:709/02806		Kit-brake		1
11	:714/09107		Coil field Assembly		1
12	:714/09103		Armature		1
13	:714/09106		Bracket Intermediate		1
14	:714/09102		Kit-drive end		1
15	::714/09101		Kit-retention		1
16	:N.S.P.		None serviced part <i>Drive end bracket</i>		1
17	:714/09105		Kit-engaging lever		1
18	:709/02819		Kit-sundry parts		1
19	:709/02807		Kit-seal		1
20	120/29506		Cover Solenoid		1
21	02/291002		Stud		3
22	1416/0006Z		Washer spring		3
23	02/291059		Nut		3



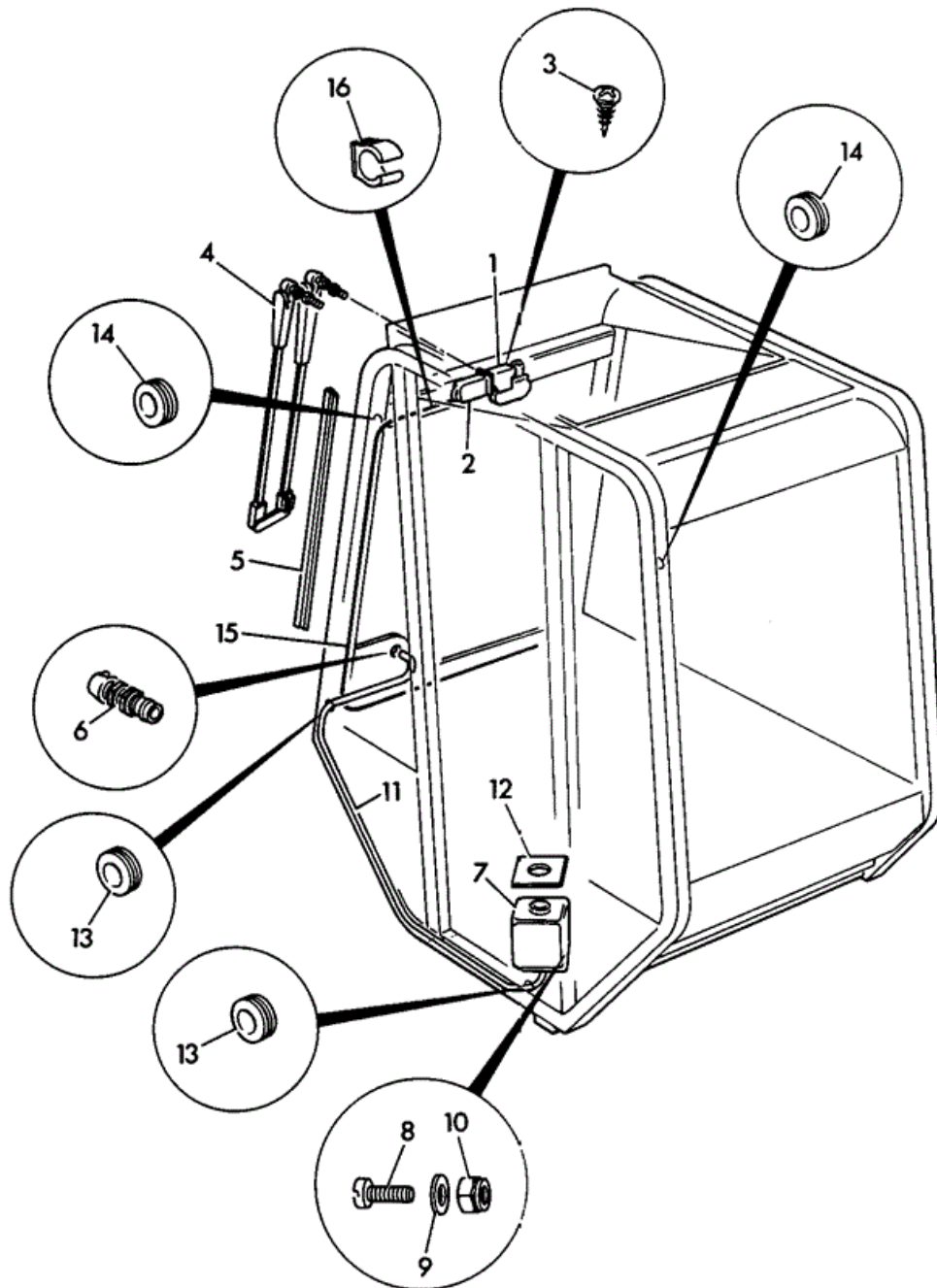
9802/7750 C3-1-1 MOTOR, WIPER HINGED WINDSCREEN



Item	Part #	Change No	Description	Usage Code	QTY
1	714/18500	Superseded	Motor wiper		1
1	714/28200		Wiper motor (front)		1
2	157/15703		Cover		1
3	1430/0102		Screw		2
4	714/07000		Arm wiper		1
5	714/14900		Blade wiper		1
6	255/27003		Jet Screen washer		1
7	717/06300		Bottle washer/pump assembly		1
7A	:717/06301		Cap washer bottle		1
8	826/00646		Screw		2
9	1412/0001Z		Washer 1/4" Large		2
10	1340/0003Z		Nut		2
11	647/02000		Tube PVC, 4x6.4mm Roll <i>2.5 metres long</i>		0
12	813/00361		Gasket <i>Foam</i>		1
13	2410/0108		Grommet Std, 19 mm x 3.5 mm		2
14	2410/1105		Grommet Blind, 6.35 x 3.5 mm		1
15	719/38000		Harness wiper		1
16	817/01816		Cover self adhesive black decal <i>Decal</i>		1
17	826/01162		Tie Cable 150 mm		3
18	534/09703		Valve non-return		1



9802/7750 C3-2-1 MOTOR, WIPER FIXED WINDSCREEN



119840

Item	Part #	Change No	Description	Usage Code	QTY
1	714/09300		Motor wiper		1
2	157/15801		Cover		1
3	1430/0102		Screw		2
4	714/04700		Arm wiper		1
5	714/14900		Blade wiper		1
6	255/27003		Jet Screen washer		1
7	717/06300		Bottle washer/pump assembly		1
7A	:717/06301		Cap washer bottle		1
8	826/00646		Screw		2
9	1412/0001Z		Washer 1/4" Large		2
10	1340/0003Z		Nut		2
11	647/02000		Tube PVC, 4x6.4mm Roll <i>1.75m long</i>		0
12	813/00361		Gasket		1
13	2410/0108		Grommet Std, 19 mm x 3.5 mm		2
14	2410/1108		Grommet Blind, 19 mm x 3.5 mm		2
15	719/38000		Harness wiper		1
16	821/00256		Clip cable		2

This exploded view diagram illustrates the assembly of a vehicle's rear window. The main components are labeled as follows:

- 1**: Rear window frame assembly, including the hinge mechanism and mounting bracket.
- 2**: A long, thin metal rod or pin used for the hinge.
- 3**: A shorter metal rod or pin used for the hinge.
- 4**: A plastic or metal housing for the hinge mechanism.
- 5**: A small rectangular component, likely a hinge pin or bush.
- 6**: A metal bracket or support for the window frame.
- 7**: A small metal pin or bolt used for the hinge.
- 8**: The rear window frame, showing the window opening and structural reinforcement.
- 9**: A metal rod or pin used for the hinge.
- 10**: A screw used for mounting the window frame.
- 11**: A circular component, likely a hinge pin or bush.
- 12**: A small rectangular component, likely a hinge pin or bush.
- 13**: A cable or hose with a connector, likely for a power window or defogger.
- 14**: A small rectangular component, likely a hinge pin or bush.

119822

Item	Part #	Change No	Description	Usage Code	QTY
1	714/20000	Superseded	Wiper motor		1
1	714/27900		Wiper motor,90 DEG switched		1
2	714/07000		Arm wiper		1
3	714/04800		Blade wiper 500mm long		1
4	157/16301		Cover wiper motor		1
7	255/27003		Jet Screen washer		1
8	647/02000		Tube PVC, 4x6.4mm Roll		1
9	152/30800		Connector 'T' piece		1
10	1430/0102		Screw		2
11	2410/0305		Grommet 12.7 panel hole x 9. 5x 5 thkness		1
12	716/05706		Fuse 15 amp		1
13	719/46900		Harness rear wiper extension		1
14	817/01816		Cover self adhesive black decal		1

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