REPAIR PARTS SCALE

02194

2320-66-128-4224

TRUCK, CARRYALL, LIGHTWEIGHT, SENIOR COMMANDERS, MC2, 4X4, 1 TONNE, 9 SEATER, LAND ROVER MODEL 110

Issued as a SUPPLEMENT, to be read in conjunction with RPS 02188

RPS can be viewed by accessing the TDC website at http://leaweb.lsd.defence.gov.au/techdata replacement RPS can also be requested via this website

ISSUE 3   FEB 01   AL1   OCT 06

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PREFACE

Purpose of the Repair Parts Scale

1. This Repair Parts Scale (RPS) is an entitlement document prepared by Defence Materiel Organisation (DMO), Technical Data Centre (TDC). It authorises Units, Technical Support Sub-Units and Workshops that have the responsibility, the trade qualified personnel and the facilities, to draw Repair Parts for the repair and maintenance of the equipment detailed within the RPS.

Basis of Scale

2. The RPS is assessed on the premise that a repair part is any essential component or accessory which, through deterioration, breakage, normal wear and tear or loss, is likely to require replacement during the expected life of the equipment, and is an item which could not be economically repaired or fabricated in workshops.

3. The range and breadth of repair parts listed in the RPS is based on the grades of repair authorised for the equipment.

Recommended Stocking Quantities

4. The scale or depth of repair parts (also known as stocking quantities) are not listed in the RPS.

5. A Recommended Stocking Quantities report for units or force scaling for deployments and exercises may be obtained from The RPS/CES Manager using the same Web, E-mail, Fax and Mail addresses as listed under General Enquiries.

6. The following information is to be supplied with each Stocking Quantity Report request:
   a. RPS Number(s);
   b. equipment asset NATO Stock Number(s) (NSN) or Entitlement Group Code(s) (EGC);
   c. equipment asset name(s);
   d. number of equipment to be supported;
   e. duration of the support in months;
   f. the grade of repair at which the support is to be provided ie Light (L), Medium (M) and Heavy (H);
   g. type of forecast required if more than one equipment is involved (ie a single forecast per equipment or a consolidated report listing all equipment in one report); and the date the report is required by.

Access to RPS On-line

7. RPS can be accessed for viewing on-line at http://vbmweb.sor.defence.gov.au/techdata. The RPS on this site can be Printed and Saved but when printed or saved they are Uncontrolled Copy.

Additional Copies of RPS or RPS Index

8. Personnel authorised by their unit to request additional copies of RPS or the RPS Index can do so using the same Web, E-mail, Fax and Mail addresses as listed under General Enquiries.

New Issues and Distribution

9. New RPS and new Issues of RPS are distributed automatically to authorised recipients.

10. When a new Issue of an RPS is released it supersedes all previous Issues, copies of which should be destroyed.

Delivery Address for RPS
11. Unless special circumstances exist, RPS or Indexes will not be addressed or sent to individuals they will be delivered to the Unit or Sub Unit address (eg. 7 Sig Regt or 3 RAR Tech Spt). Personnel requesting RPS or Indexes are to ensure they are authorised to submit the request and that the receiving Unit or Sub Unit will complete the internal delivery.

General Enquiries

12. For general enquiries in respect of any RPS contact The RPS/CES Manager via the TDC website address as per Para 7.

by e-mail to: LEATechnical Data@drnex.defence.gov.au

by Telephone to: (03) 9282 7812

by Facsimile to: (03) 9282 7618 or

or, by Mail to:

RPS/CES Manager
Technical Publications Section
Technical Data Centre
DPM-3
661 Bourke Street
MELBOURNE VIC 3001

Changes to RPS and Scales Change Requests

13. Amendments to RPS will normally be made in the form of new issues.

14. Users may request changes to RPS by submitting Scales Change Requests (SCR) using the same Web, E-mail, Fax and Mail addresses as listed under General Enquiries.

15. Hardcopy of SCR proformas are in the front of every RPS. Electronic copies can be submitted through the TDC website address as per Para 7.

16. Scales Change Requests may be raised by:

   a. units, repair elements, logistic units and headquarters who find, through user experience, the scale is inadequate either by range or quantity of repair parts;
   
   b. units, repair elements, logistic units and headquarters who consider previously non-scaled items could become a recurring requirement; or
   
   c. personnel who have identified errors or omissions in the text or illustrations.

17. Scales Change Requests will be acknowledged by TDC. If a change is approved, then users will be notified in the form of interim (pen) amendments. The changes will then be incorporated in the next issue of the RPS.

18. It is emphasised that units, repair elements and logistic units are free to adjust their holdings as soon as user experience indicates the need. Adjustment action does not require prior approval of a Scales Change Request. The latter is required by TDC so the RPS database may be updated to reflect the latest information. This data may then be used for subsequent stocking quantity reports, reflecting the latest usage data.

How to Use the RPS

19. Refer to the Group Index in the Contents page of the RPS to locate the starting page number of the group required.

20. Refer to the group illustration and identify the item required by its callout number.

21. Refer to the text page, the callout number of the item required is listed in the column titled ITEM NO. Information for each item is listed in the columns titled:

DESIGNATION,

NSN

MANUFACTURER CODE / PART NO SUPPLIER CODE / PART NO,

NO OFF (per assembly),

UOI (unit of issue),
22. The RPS Indexes also allow users to locate the position of parts for which the NSN or NATO Item Identification Number (NIIN) is known. Refer to the NIIN sequence index to locate the group and callout number of the item.

Illustrated Items

23. All illustrated items have an accompanying Item number in column 1 of that group's text page; eg AAB 007 indicates callout number 7 on the illustration for group AAB.

Non-illustrated Items

24. All non-illustrated items within a group are identified by having an Item number of 901 (formerly 9001) or greater; eg AAB 901 indicates the first unillustrated item within group AAB, AAB 902 the second and so on. The non-illustrated item numbering system has been changed to comply with the requirements of the Standard Defence Supply System (SDSS).

Scaled Items

25. Scaled items are indicated as such by having the letters "L", "M" or "H" in the grade of repair column, and a NSN in the NSN column.

26. In some instances, particularly for first issue RPS, items intended to be scaled may not have a NSN listed but will be identified for repair by "L", "M" or "H" in the grade of repair column. As soon as cataloguing action is completed for these items, a new issue of the RPS will be released.

Non-scaled Items

27. Non-scaled items have the grade of repair column blank, do not have an NSN and therefore do not appear in the NIIN index.

28. Requests for non-scaled items are to be carefully examined by units’ technical support sub-units, workshops and contract repair elements. Requests for non-scaled items should be directed to the applicable National Fleet Manager.

Manufacturers’ and Suppliers’ Codes and Part Numbers

29. Prime manufacturers’ codes and part numbers, if available, will appear directly below the NSN field. If not available, the field will read "NIL" or be blank. The next higher assembly should be requested for items with “NIL”.

30. Suppliers’ codes and part numbers, if available, will appear directly below the prime manufacturers’ code and part number field. If not available, the field will be a duplicate of the manufacturer’s code and part number.
# REPAIR PARTS SCALES REQUEST

UNIT TITLE AND ADDRESS:  
YOUR REFERENCE NO:  
UNIT CONTACT TELEPHONE NO:  
STD:  
DNATS:

PLEASE SUPPLY THE FOLLOWING REPAIR PARTS SCALES

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**UNCONTROLLED WHEN PRINTED**

REPAIR PARTS SCALE DISTRIBUTION LIST
CHAPTER 1

SECTION 1

REPAIR PARTS SCALES
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SECTION 3

IDENTIFICATION PLATE
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SENIOR COMMANDER, FFR, WINCH, MC2, 4 x 4,
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CHAPTER 2

SECTION 1

REPAIR PARTS SCALE
TEXT AND ILLUSTRATIONS
CRANKCASE AND FITTINGS
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<td>WASHER, FLAT COPPER, RD, 9/16 IN BOLT SIZE, 1 IN OD, 1/16 IN THK</td>
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02194

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FUEL TANK PIPES, HOSES AND CAP
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BATTERIES AND CABLES - FFR
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ALTERNATOR MOUNTINGS - 12 VOLT
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GENERATOR MOUNTINGS - 28 VOLT
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
GENERATOR, ENGINE ACC.
100A, 28V D.C.
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<td>SCREW, SOCKET HD, MILD STEEL, ZINC PLATED, M3 BY 8 MM LG</td>
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<td>PLATE, COVER, GENERATOR ROUND, 145.5MM DIA, STEEL, BLACK, U/O GENERATOR 100</td>
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)*
GROUP QGC

GENERATOR, ENGINE ACC.
100A, 28V D.C.
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<td>PLATE, RETAINING, BEARING OVERALL STEEL, 76.0 MM NOM. OVERALL O/DIA., 26.0 MM NOM. MINOR BORE DIA.4.0 MM NOM. FLANGE WIDTH. (ALSO PART OF QG 001)</td>
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<td>BEARING, BALL, ANNULAR, SINGLE ROW, FULLY SEALED, 25 MM BY 52 MM BY 15 MM (ALSO PART OF QG 001, ALTERNATIVE SUPPLIER BSC MOTION TECHNOLOGY)</td>
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<td>KEY, WOODRUFF STEEL, WHITNEY NO.3, 1/2 IN.BY 1/8 IN.THK BY 13/64 IN.H (ALSO PART OF QG 001, ALTERNATIVE SUPPLIER COVENTRY FASTENERS)</td>
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
GENERATOR END BELL / HEATSINK ASSEMBLY
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<td>5970 66-096-4325 Z5454/DE290010042 Z0259/930213-053</td>
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**ISSUE NO:** 3

**REPAIR PARTS SCALE:** 02194

* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
GENERATOR END BELL / HEATSINK ASSEMBLY
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<td>WASHER, LOCK STEEL, FLAT INT TEETH, CAD PLATED, NO 12 SCREW SIZE, 0.025 IN THK (ALSO PART OF QGA 001, ALTERNATIVE SUPPLIER COVENTRY FASTENERS)</td>
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RECTIFIER ASSEMBLY
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
SIDE REPEATER, REDUCED HEADLAMP AND FRONT BLACKOUT LAMP
<table>
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<td>LAMP, INCANDESCENT 12 V, 5 W, WIRE ENDS, CLEAR (ALSO PART OF QJF 001)</td>
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
SIDE REPEATER, REDUCED HEADLAMP AND FRONT BLACKOUT LAMP
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GROUP SB 02194

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FRONT AND REAR SIDE DOOR FRAME AND SEALS
**GROUP**  
SBC

**TITLE**  
FRONT AND REAR SIDE DOOR FRAME AND SEALS

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GROUP SBE

02194

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* Grade of Repair (Light, Medium or Heavy)
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REAR SIDE DOOR HINGE AND CHECK-LINK
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
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ISSUE NO: 3
REPAIR PARTS SCALE: 02194
PAGE NO: 91

* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
GROUP SGD SHEET 1

TRUCK CARRYALL LIGHTWEIGHT

SENOR COMMANDER, FFR WINCH MG2

LIABILITY/N 73510

MANUFACTURER JRA LIMITED

MODEL No. LAND ROVER 110 4x4

CAPO No. V112990

DELIVERED

MANUFACTURERS V.I.N.

JACKING PROCEDURE

DUE TO THE FITMENT OF A TRANSMISSION HAND BRAKE TO THIS VEHICLE, THE JACKING PROCEDURE MUST BE FOLLOWED BEFORE JACKING ANY WHEEL CLEAR OF THE GROUND.

1. APPLY HANDLE.
2. ENGAGE DIFFERENTIAL LOCK (WARNING LIGHT WILL ILLUMINATE).
3. SELECT 1ST GEAR - LOW RANGE.
4. CHOCK BOTH SIDES OF WHEEL FURTHEST FROM WHEEL BEING RAISED.
5. SLACKEN WHEEL NUTS (5).
6. FRONT WHEELS: POSITION JACK UNDER AXLE CASING IMMEDIATELY BELOW ROAD SPRING BETWEEN END FLANGE AND SUSPENSION BRACKET, REAR WHEELS: POSITION JACK UNDER AXLE CASING IMMEDIATELY BELOW ROAD SPRING NEAR DAMPER.
7. REPLACE WHEEL AND TIGHTEN NUTS.
8. LOWER VEHICLE.
9. TORQUE NUTS: 100-115 Nm (75-85 lb.ft).
10. DISENGAGE DIFFERENTIAL LOCK BEFORE MOVING OFF.

REFINISH THIS VEHICLE WITH ANZOL PAINTS POLYURETHANE
(02) 736 3000

450-2022 OLIVE DRAB

BRAKE SYSTEM

WARNING: CLEAN BOTTLE FILLER CAP BEFORE REMOVING. USE ONLY BRAKE FLUID FROM A SEALED CONTAINER. THIS FLUID MUST MEET THE REQUIREMENTS OF FMVSS 116 DOT 3 OR SAE J1703.

COLD TYRE PRESSURES

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LUBRICATION - NORMAL OR TROPICAL TEMPERATURES

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<th>TRANSFER BOX</th>
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<th>AXLES</th>
<th>SWIVEL PIN/SHING</th>
<th>LUBE NIPPLES</th>
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ELECTRICAL - 12 VOLT NEGATIVE TO EARTH SYSTEM

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BLICKOUT REDUCED IN-ON ROAD LIGHTING TRANSFER BOX CONTROL OFF MAX

THIS VEHICLE WAS MANUFACTURED BY JRA LIMITED

TO COMPLY WITH AUSTRALIAN DESIGN RULE NO

| 1 | 2 | 3 | 4C | 5A | 5B | 6 | 7 | 8 | 11 | 12 | 15 | 28A | 30 | 35A |

LAND ROVER MILITARY 4 Cyl DIE

SALLIHAZ 18F

GVM 3200 KG SEATING CAP

THIS PLATE IS AFFIXED WITH THE APPROVAL OF THE AUSTRALIAN MOTOR VEHICLE CERTIFICATION BOARD

IDENTIFICATION AND INSTRUCTION LABELS

Cyclops Air Cleaner

Service Instructions (See Owner’s Manual for detailed instructions)

1. Service element only when restriction reaches 25mm
2. Wash inside of air cleaner housing with soap
3. Inspect filter system and replace if required
4. Check replacement element and install correctly

Customer

FHD08-0428 P0D-0433 P0D-0434

Air Cleaner Main Element Spare Element

IMPROVEMENTS BMP 304-05-15-045

A

UNCONTROLLED WHEN PRINTED
| ITEM NO | DESIGNATION                                                                 | NSN MANUFACTURER CODE/PART NO | NO OFF | U R | L* | O X | M* | I P | H* |
|--------|-----------------------------------------------------------------------------|--------------------------------|--------|----|----|----|----|----|----|----|
| 001    | PLATE, NOMENCLATURE, 1.4 MM ALUMINIUM, 78 MM BY 103 MM, BLACK BACKGROUND    | Z5394/HYG2673, Z5394/HYG2673  | 1      |    |    |    |    |    |    |
| 002    | PLATE, INSTRUCTION JACKING PROCEDURE                                        | 9905 66-128-4965, Z5394/HYG1764, Z5394/HYG1764 | 18A X LMH |    |    |    |    |    |    |
| 003    | LABEL, PAINT FINISH, SELF ADHESIVE 70 MM BY 35 MM                            | Z5394/HYG2712, Z5394/HYG2712  | 1      |    |    |    |    |    |    |
| 004    | PLATE, SERVICING DATA, 0.5 MM THK ALUMINUM BY 190 MM, SILVER DETAIL ON BLACK BACKGROUND | Z5394/HYG2604, Z5394/HYG2604  | 1      |    |    |    |    |    |    |
| 005    | PLATE, INSTRUCTION BRAKE FLUID WARNING LABEL                                 | 9905 66-128-5280, Z5394/HYJ0122, Z5394/HYJ0122 | 18A X LMH |    |    |    |    |    |    |
| 006    | PLATE, INSTRUCTION FUSES (CARTRIDGE FUSES ONLY)                             | 9905 66-128-4966, U1030/PRC5536, Z5394/PRC5536 | 18A X LMH |    |    |    |    |    |    |
| 007    | PLATE, INSTRUCTION PACING, CENTRE DASH SWITCHES, ALUMINIUM, 236 MM BY 55 MM, 1.6 MM THK | 9905 66-128-4964, Z5394/HYG2050, Z5394/HYG2050 | 18A X LMH |    |    |    |    |    |    |
| 008    | LABEL, CYCLOPAC (DONALDSON) AIR CLEANER, SELF ADHESIVE                       | 18265/P90-0436, 18265/P90-0436 | 1      |    |    |    |    |    |    |
| 009    | PLATE, ADR, COMPLIANCE, ALUMINIUM                                           | Z5394/MYH3135, Z5394/MYH3135 | 1      |    |    |    |    |    |    |
| 010    | PLATE, C OF G, 0.5 MM THICK ALUMINIUM, 38 MM BY 76 MM SILVER DETAIL ON BLACK BACKGROUND | Z5394/HYG493, Z5394/HYG493 | 2      |    |    |    |    |    |    |

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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
CAUTION
TO PREVENT DAMAGE TO HIGH/LOW RANGE GEARS:
1) ONLY CHANGE RANGE WHEN VEHICLE IS STATIONARY
2) SELECT REQUIRED RANGE AND MAINTAIN EFFORT ON LEVER UNTIL VEHICLE IS IN MOTION

IN LINE FUSES
(LOCATED UNDER CENTRE DASH COVER)
INSTRUMENT DIMMER SWITCH

INSPECTION LIGHT SOCKET

FUSES

LAND ROVER

IDENTIFICATION AND INSTRUCTION LABELS
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FRONT SEAT BELTS
## FRONT SEAT BELTS

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<td>BELT, VEHICULAR SAFETY TRANSVERSE SEAT, BLACK, W/INERTIA REEL, 2 HEX HD SCREWS, SPACER, COVER BLACK WASHER NYLON (INCLUDES SLA 001, SLA 002, SLA 003 QTY 2, AND SLA 004)</td>
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GROUP SLA

02194

REAR TRANSVERSE SEAT BELTS
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(INCLUDES SLA 003 QTY 2, SLA 006, SLA 007, SLA 009, SLA 010 AND SLA 011)

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BONNET, PROP AND DE–DITCHING TOOL SUPPORTS
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GROUP SQB 02194

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| 022     | NUT, HEX, NORMAL, 6 MM COARSE THREAD, STEEL, MEDIUM TENSILE, ZINC PLATED     | Z5394/JLM9687                 | 10        |     |     |     |
| 023     | SCREW, MACHINE, ISOMETRIC, 6G, STEEL, HEX HD, ZINC PLATED, 6 MM BY 1 MM PITCH, 20 MM LG | U1030/SH106201 Z5394/SH106201 | 8         |     |     |     |
| 024     | WASHER, LOCK, STEEL, SPLIT HELICAL RING, ZINC COATED W/CHROMATE, 6.4 MM ID, 9.60 MM OD, 1.60 MM THK | U1030/WM106001L Z5394/WM106001 | 6         |     |     |     |
| 025     | RIVET, MOUNTING PAD, POP, 3/16 IN DIA, 2-5/16 IN LG ALUMINIUM                | U1030/RU612373 Z5394/MYH3272 | 16        |     |     |     |
| 026     | NUT, SPIRE                                                                   | U1030/79246 Z5394/R79246      | 6         |     |     |     |
| 027     | SCREW, PANEL FASTENER, ACME, STEEL, BUTTON HD, ZINC OR CAD PLATED, 1/4 IN BY 12 TPI BY 25/32 IN LG | U1030/320045 Z5394/R320045    | 6         |     |     |     |
| 028     | SEAL                                                                         | U1030/333745 Z5394/R333745    | 2         |     |     |     |
| 029     | PANEL, FLOOR, INTERMEDIATE, ALUMINIUM, 1500 MM X 450 MM, 1.6 MM THK          | Z5394/HYG3234 Z5394/HYG3234   | 1         |     |     |     |
| 030     | PAD, MOUNTING, HIGH DENSITY RUBBER, 32 MM WIDTH, 5 MM THICKNESS, 55 MM LENGTH | U1030/332582 Z5394/R332582    | 8         |     |     |     |
| 031     | CROSSMEMBER, PRESSED ALUMINIUM, B.P.D. COATED, BLACK                        | U1030/MUC8949 Z5394/MUC8949   | 4         |     |     |     |
| 094     | SCREW, MACHINE, ISOMETRIC STEEL, HEX HD, ZINC PLATED 8 MM BY 20 MM LG       | Z5394/PS108207 Z5394/PS108207 | 8         |     |     |     |
| 095     | WASHER, NORMAL OD, NORMAL THK, 8 MM ID, ZINC PLATED                          | U1030/WA108051 Z5394/WA108051 | 8         |     |     |     |
| 096     | WASHER, LOCK, SPRING, STEEL, SINGLE TURN, SQUARE SECTION, ZINC PLATED, 8 MM BOLT SIZE | U1030/WL108001L Z5394/WL108001L | 8         |     |     |     |

* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
FIRE EXTINGUISHER AND WEAPON MOUNTING BRACKETS
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ISSUE NO: 3
REPAIR PARTS SCALE: 02194
PAGE NO: 127

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REAR BODY LOWER — TOE PANEL
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
INTERMEDIATE AND REAR FLOOR MATS
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BATTERY BOX AND MOUNTINGS—FFR
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REAR BODY UPPER — PANELS AND SEALS
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
REAR BODY UPPER — PANELS AND SEALS
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
REAR BODY UPPER — MOUNTINGS
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|--------|-------------|-------------------------------|--------|---|---|---|---|---|---|---|---|---|---|
| 001    | NUT, HEX. NORMAL, 6 MM COARSE THREAD, STEEL, MEDIUM TENSILE, ZINC PLATED, NORMAL | U1030/NH106041 Z5394/NH106041 | 6 | | | | | | | | | |
| 002    | WASHER, LOCK, STEEL, 6.10 MM ID, 9.70 MM OD, 1.50 MM THK | U1030/WL106001L Z5394/WL106001 | 6 | | | | | | | | | |
| 003    | BRACKET, SUPPORT, BODYSIDE PANEL, REAR, 90 DEG. ANGLE, 2 BY 6 MM HOLES, 1 BY 8 MM HOLE, GALVANISED STEEL | U1030/338552 Z5394/R338552 | 2 | | | | | | | | | |
| 004    | BUSHING, NONMETALLIC 5/16 IN DIA CENTRE HOLE, 1 IN OD FLANGE, 1/4 IN O/A LG | 5365 99-808-4736 U1030/338550 Z5394/R338550 | 4EA X LMH | | | | | | | | | |
| 005    | WASHER, LOCK, SPRING, STEEL, SINGLE TURN, SQUARE SECTION, ZINC PLATED, 8 MM BOLT SIZE | U1030/WL108001L Z5394/WM108001L | 14 | | | | | | | | | |
| 006    | NUT, HEX. NORMAL, 8 MM COARSE THREAD, STEEL, MEDIUM TENSILE, ZINC PLATED, NORMAL | U1030/FN108047L Z5394/FN108047L | 10 | | | | | | | | | |
| 007    | WASHER, LG OD, NORMAL THK, 8 MM ID, ZINC PLATED, NORMAL | U1030/WC108051 Z5394/WC108051 | 10 | | | | | | | | | |
| 008    | SCREW, MACHINE, ISOMETRIC, 6G, STEEL, HEX HD, ZINC PLATED, 6 MM, 1 MM PITCH 16 MM LG | U1030/SH106161L Z5394/SH106161L | 2 | | | | | | | | | |
| 009    | WASHER, FLAT, RD, STEEL, 6 MM ID | U1030/MRC5525 Z5394/MRC5525 | 2 | | | | | | | | | |
| 010    | SCREW, MACHINE, ISOMETRIC, 6G, STEEL, HEX HD, ZINC PLATED, 8 MM BY 1.25 MM PITCH, 30 MM LG, 0/A | U1030/FS108301 Z5394/FS108301 | 2 | | | | | | | | | |
| 011    | WASHER, SPECIAL | U1030/332293 Z5394/R332293 | 4 | | | | | | | | | |
| 012    | BUSHING, NONMETALLIC 5/16 IN DIA CENTRE HOLE, 1 IN OD FLANGE, 13/32 IN O/A LG | 5365 99-808-4737 U1030/338553 Z5394/R338553 | 4EA X LMH | | | | | | | | | |

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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
ROOF PANELS
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
DISTRIBUTION BOX MOUNTING AND RADIO TRAY.
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<td>SCREW, MACHINE, ISO METRIC, STEEL, HEX HD, ZINC PLATED, 4.0 MM BY 0.7 MM PITCH BY 12.0 MM LG</td>
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* LEVEL OF REPAIR (UNIT FIELD OR BASE)
REAR INWARD FACING SEAT
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<td>FRAME AND SQUAB ASSY (INCLUDES SS 002 TO SS 009, SS 013 TO SS 018 AND SS 025 TO SS 033, ASSEMBLY FITTED TO LH WHEEL ARCH BOX)</td>
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<td>CUSHION, SEAT BACK, VEHICULAR REAR INWARD FACING SEAT, PERUNTIE FAMILY OF VEHICLES (INCLUDES SS 007 TO SS 009)</td>
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REAR INWARD FACING SEAT
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
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|--------|-------------|--------------------------------|--------|---|---|---|---|---|---|---|---|---|
| 023    | WASHER, EYELET, BRASS, BLACK (ALSO PART OF SS 019) | Z5394/MYH0048 | 4 |   |   |   |   |   |   |   |   |
| 024    | EYELET, BRASS, BLACK, 10 MM I.D. (ALSO PART OF SS 019) | Z5394/MYH0047 | 4 |   |   |   |   |   |   |   |   |
|        |             | Z5394/MYH0048 |   |   |   |   |   |   |   |   |   |
| 025    | PIN, STRAIGHT, HEADED STEEL, ZINC COATED, 8 MM DIA, 24 MM LG | 5315 66-128-4718 | 2BA X LMH |   |   |   |   |   |   |   |   |
|        |             | Z5394/PC108241 |   |   |   |   |   |   |   |   |   |
|        |             | Z5394/PC108241 |   |   |   |   |   |   |   |   |   |
| 026    | WASHER, FLAT ISO M, STEEL, RD, ZINC PLT, 8 MM ID, 17 MM OD, 1.60 MM THK | 5310 99-122-6475 | 6BA X LMH |   |   |   |   |   |   |   |   |
|        |             | U1030/WA108051 |   |   |   |   |   |   |   |   |   |
|        |             | Z5394/WA108051 |   |   |   |   |   |   |   |   |   |
| 027    | PIN, COTTER, 2 MM BY 12 MM LG, ZINC PLT | Z5394/PS104121 | 2 |   |   |   |   |   |   |   |   |
|        |             | Z5394/PS104121 |   |   |   |   |   |   |   |   |   |
| 028    | FRAME, SEAT, VEHICULAR REAR INWARD FACING | 2540 66-128-5231 | 1EA A LMH |   |   |   |   |   |   |   |   |
|        |             | Z5394/HYG2462 |   |   |   |   |   |   |   |   |   |
|        |             | Z5394/HYG2462 |   |   |   |   |   |   |   |   |   |
| 029    | NUT, PLAIN, HEXAGON STEEL, 6 MM, ZINC PLT | 5310 99-122-5295 | 4EA X LMH |   |   |   |   |   |   |   |   |
|        |             | U1030/NH106041 |   |   |   |   |   |   |   |   |   |
|        |             | Z5394/NH106041 |   |   |   |   |   |   |   |   |   |
| 030    | WASHER, LOCK STEEL, 6.10 MM ID, 9.70 MM OD, 1.50 MM THK | 5310 99-203-6405 | 4EA X LMH |   |   |   |   |   |   |   |   |
|        |             | U1030/WM106001L |   |   |   |   |   |   |   |   |   |
|        |             | Z5394/WM106001 |   |   |   |   |   |   |   |   |   |
|        |             | U1030/PS106161 |   |   |   |   |   |   |   |   |   |
|        |             | Z5394/PS106161 |   |   |   |   |   |   |   |   |   |
| 032    | BRACKET, SECURING, STEEL, BLACK, 50 MM WIDTH, 120 MM LG, 6 MM DIA HOLES, RH | U1030/MTC6452 | 1 |   |   |   |   |   |   |   |   |
|        |             | Z5394/MTC6452 |   |   |   |   |   |   |   |   |   |
| 033    | RIVET, SQUAB BACKING PLATE TO FRAME, POP, 3/16 IN DIA, 1-9/16 IN LG ALUMINIUM | U1030/RA612253 | 8 |   |   |   |   |   |   |   |   |
|        |             | Z5394/RA612253 |   |   |   |   |   |   |   |   |   |

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<td>STRAP, WEBBING REAR SEAT CUSHION TO SQUAB (INCLUDES SSA 016 AND SSA 017)</td>
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<td>FRAME, SEAT, VEHICULAR RADIO OPERATOR'S SEAT SQUAB, STEEL, 387 MM BY 381 MM</td>
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<td>RIVET, POP, SQUAB TO FRAME, 3/16 IN OD, BY 1-9/16 IN LG ALUMINIUM</td>
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<td>CUSHION, SEAT BACK, VEHICULAR RADIO OPERATORS SEAT SQUAB, 381 MM BY 265 MM BY 53 MM (INCLUDES SSA 033 TO SSA 035)</td>
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<td>PAD, POLYETHER FOAM, DENSITY 21-23 KG/METRES CUBED, HARDNESS 19-23 TO BS3667, 40 MM THK POLYURETHANE FOAM CRUMB ADDED TO ENDS - DENSITY 60 KG/METRES CUBED (USE SSA 032.)</td>
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<td>PLATE BACKING, 1 MM THICKNESS, 265 BY 381 MM, LYSAGHT COLORBOND, COLOUR - BRONZE OLIVE (ALSO PART OF SSA 032)</td>
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* GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)
GROUP UA

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<td>SEAL, OIL, SELECTOR S SEAL, PLAIN ENCASED, SINGLE LIP, 31.75 MM OD, 5 MM THK BY 15 MM SHAFT DIA</td>
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POWER TAKE-OFF AND TORQUE LIMITER
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POWER TAKE-OFF CONTROL CABLE
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*GRADE OF REPAIR (LIGHT, MEDIUM OR HEAVY)*
GROUP UCD

WINCH DRIVE LINE
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