# ELECTRICAL EQUIPMENT—AUTOSTABILISER

| Ref. No. | Part No. | Description (1 2 3 4 5) | No. Off | Material Specification | M.R. Class of Store | Plate No. |
|---|---|---|---|---|---|---|
| | E.222881 | **AUTOSTABILISER Mk. 2, INSTALLATION** ... | – | — | | |
| | E.223543 | **ADDITIONAL DETAILS, ASSEMBLY** ... ... | – | — | | |
| | C.223530 | **Angle,** mounting, aft, in fairing aft of hood, group | 1 | — | | |
| | F.223537 | **Lug,** mounting, for combined monitor mounting plate | 1 | — | | |
| | C.223531 | **Angle,** mounting, forward, in fairing aft of hood | 1 | — | | |
| | C.223529 | **Bracket,** support ... ... ... ... ... | 1 | — | | |
| 10H/ 0970055 | Plessey CZ.51538 | **Cap,** protective ... ... ... ... ... ... | 1 | — | C. | |
| 10H/ 0970056 | Plessey CZ.51539 | **Cap,** protective ... ... ... ... ... ... | 1 | — | C. | |
| | Std.2046/22/24 | **Clip,** securing cables ... ... ... ... ... | 4 | S.510 or S.511 | | |
| | Std.2046/34/22 | **Clip,** securing cable ... ... ... ... ... | 1 | S.510 or S.511 | | |
| | F.227040 | **Clip,** securing cable ... ... ... ... ... | 1 | — | | |
| 6S/43 | — | **Mounting,** for amplifier unit... ... ... ... | 1 | — | B. | |
| 6S/41 | — | **Mounting,** for phase advance unit ... ... ... | 1 | — | B. | |
| 6S/42 | — | **Mounting,** for slave relay unit ... ... ... | 1 | — | B. | |
| | B.223532 | **Plate,** mounting ... ... ... ... ... | 1 | — | | |
| | B.223533 | **Plate,** mounting ... ... ... ... ... | 1 | — | | |
| | B.223535 | **Plate,** mounting, for combined monitor, group ... | 1 | — | | |
| 10AJ/131 | — | **Mounting,** " Equiflex " ... ... ... ... | 3 | — | B. | |
| | B.223536 | **Plate,** mounting, for gyro-unit ... ... ... | 1 | — | | |
| 5CY/5151 | — | **Suppressor,** type " GS " ... ... ... ... | 1 | — | A. | |
| 4042 | Std.1509/23/030 | **Tube,** distance, $\frac{5}{16}$" o/d × 17 S.W.G. × 0·30" long | 3 | T.4 | C. | 4 |
| 6S/27 | — | **Unit,** amplifier, type " A " ... ... ... ... | 1 | — | A. | |
| 6S/40 | — | **Unit,** combined monitor ... ... ... ... | 1 | — | A. | |
| 6S/1 | — | **Unit,** gyro, type " A " ... ... ... ... | 1 | — | A. | |
| 6S/37 | — | **Unit,** phase advance, type " B " ... ... ... | 1 | — | A. | |
| 6S/33 | — | **Unit,** slave relay, type " A " ... ... ... | 1 | — | A. | |
| 4117 | Std.1283/G | **Washer,** laminated ... ... ... ... ... | QR | Laminum | C. | 4 |
| | C.203729 | **AUTOSTABILISER INSTALLATION IN FIN, ASSEMBLY** | – | — | | |
| 6S/50 | — | **Bracket,** supporting, servomotor ... ... ... | 1 | — | B. | |
| 9412 | A.203605 | **Cable,** indicator operating, group ... ... ... Consisting of :— | 1 | — | B. | |
| | Std.1522 | **Adjuster** ... ... ... ... ... ... | 1 | — | | |
| 29H/ | Bowden P7/51 | **Cable** ... ... ... ... ... ... | 1 | — | C. | |
| 29H/1878 | Bowden B.52 | **Casing** ... ... ... ... ... ... | 1 | — | C. | |
| 29H/1893 | Bowden PN.980 | **Ferrule** ... ... ... ... ... ... | 1 | — | C. | |
| 29H/1176 | Bowden PN.935 | **Nipple** ... ... ... ... ... ... | 2 | — | C. | |
| 9408 | Std.499/4 | **Plate,** locking ... ... ... ... ... ... | 1 | L.3 | C. | 4 |
| 9407 | F.203487 | **Plate,** locking ... ... ... ... ... ... | 1 | L.72 | C. | |
| 6S/48 | — | **Servomotor,** type " B," and trim actuator ... | 1 | — | A. | |
| 9413 | F.206135 | **Shackle** ... ... ... ... ... ... ... | 1 | S.3 | C. | |
| 5K/3457 | — | **Sleeve,** helsynplus LP × $\frac{3}{4}$" ... ... ... ... | 1 | — | C. | |
| 9414 | F.206169 | **Spring,** compression ... ... ... ... ... | 1 | DTD.215 | C. | |
| 5K/3469 | Ross Courtney 01 | **Tag** ... ... ... ... ... ... ... | 4 | — | C. | |
| 5F/ | — | **Tube,** $\frac{5}{16}$" i/d ... ... ... ... ... ... | 12" | P.V.C. | C. | |

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|---|---|---|---|---|---|---|
| 5X/6630 | Plessey CZ.72441 | **Block,** terminal, miniature, 5-way ... ... ... | 1 | — | B. | |
| | — | **Cables,** electrical (See cable chart) ... ... ... | – | — | | |
| 9489 | F.199302 | **Clip,** securing cable ... ... ... ... ... | 1 | DTD.610 | C. | |
| 9490 | F.222851 | **Clip,** securing cables ... ... ... ... ... | QR | L.72 | C. | |
| 3735 | Std.840/16 | **Clip,** securing cable, $\frac{7}{16}$″ wide × 22 S.W.G. × 1·6″ long | QR | DTD.610 | C. | 4 |
| 3736 | Std.840/17 | **Clip,** securing cable, $\frac{7}{16}$″ wide × 22 S.W.G. × 1·7″ long | QR | DTD.610 | C. | 4 |
| 4099 | Std.840/18 | **Clip,** securing cable, $\frac{7}{16}$″ wide × 22 S.W.G. × 1·8″ long | QR | DTD.610 | C. | 4 |
| 3743 | Std.840/25 | **Clip,** securing cable, $\frac{7}{16}$″ wide × 22 S.W.G. × 2·5″ long | QR | DTD.610 | C. | 4 |
| 4802 | Std.840/31 | **Clip,** securing cable, $\frac{7}{16}$″ wide × 22 S.W.G. × 3·1″ long | 4 | DTD.610 | MR/C | 4 |
| 4544 | Std.841/18 | **Clip,** securing cable, $\frac{7}{16}$″ wide × 22 S.W.G. × 1·8″ long | 2 | DTD.610 | C. | 4 |
| 10H/20734 | Plessey CZ.61883 | **Plug,** bulkhead socket, code 45 ... ... ... ... | 1 | — | B. | |
| | Std.1606/45/A12 | **Screw,** mounting autostabiliser switch in cockpit ... | 2 | Brass | | |
| 5F/2301 | Hellerman HV.3341 | **Strapping** ... ... ... ... ... ... ... | QR | — | C. | |
| 5F/2302 | Hellerman NY.3342 | **Stud** ... ... ... ... ... ... ... ... | QR | — | C. | |
| 9491 | B.222551 | **Switch,** autostabiliser, group ... ... ... ... Consisting of :— | 1 | — | B. | |
| 10H/0970069 | Plessey CZ.49181 | **Angle,** outlet ... ... ... ... ... ... | 1 | — | | |
| 5E/100020 | — | **Cable,** miniature, No. 6A ... ... ... ... | QR | — | C. | |
| 10H/0970058 | Plessey Z.60667 | **Gasket,** outlet ... ... ... ... ... ... | 1 | — | C. | |
| 10H/0970108 | Plessey Z.62235 | **Gasket,** union ... ... ... ... ... ... | 1 | — | C. | |
| 6S/70 | — | **Plate,** switch, type "A" ... ... ... ... | 1 | — | C. | |
| 10H/0560300 | Plessey CZ.49222 | **Plug,** cable, assembly ... ... ... ... ... | 1 | — | B. | |
| 10H/0970088 | Plessey Z.62229 | **Ring,** sealing ... ... ... ... ... ... | 1 | — | C. | |
| 10H/0970096 | Plessey Z.49037 | **Ring,** thrust ... ... ... ... ... ... | 1 | — | C. | |
| 5K/3457 | — | **Sleeve,** helsynplus, L.P. × 1″ ... ... ... | QR | — | C. | |
| 5K/3455 | — | **Sleeve,** helsyn 100, JP × $\frac{3}{4}$″ ... ... ... | 10 | — | C. | |
| | Std.1950/11 | **Sleeve,** marker ... ... ... ... ... ... | 2 | — | | |
| 6S/53 | — | **Unit,** switch ... ... ... ... ... ... | 1 | — | B. | |
| 5K/3469 | Ross Courtney "01" | **Tag** ... ... ... ... ... ... ... ... | 2 | — | C. | |
| 5F/2035 | — | **Tube,** $\frac{1}{2}$″ i/d... ... ... ... ... ... ... | QR | P.V.C. | C. | |

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|---|---|---|---|---|---|---|
| | | **SUMMARY OF STOCK ITEMS** | | | | |
| 28D/12528 | A.25.1B | **Bolt,** 4 B.A. ... ... ... ... ... ... ... | – | — | — | |
| 28D/12512 | A.25.1C | **Bolt,** 2 B.A. ... ... ... ... ... ... ... | – | — | — | |
| 28D/12531 | A.25.3C | **Bolt,** 2 B.A. .. ... ... ... ... ... ... | – | — | — | |
| 28D/8337 | AS.1248/1B | **Bolt,** 4 B.A. ... ... ... ... ... ... ... | – | — | — | |
| 28M/10326 | AGS.2002/A1 | **Nut,** 6 B.A. ... ... ... ... ... ... ... | – | — | — | |
| 28M/10327 | AGS.2002/B1 | **Nut,** 4 B.A. ... ... ... ... ... ... ... | – | — | — | |
| 28S/14019 | A32.A14 | **Screw,** 6 B.A. ... ... ... ... ... ... ... | – | — | — | |
| 28S/2857 | A32.B12 | **Screw,** 4 B.A. ... ... ... ... ... ... ... | – | — | — | |
| 28S/14005 | A32.B14 | **Screw,** 4 B.A. ... ... ... ... ... ... ... | – | — | — | |
| 28S/2863 | A32.B.16 | **Screw,** 4 B.A. ... ... ... ... ... ... ... | – | — | — | |
| 28W/9419473 | SP.15A | **Washer,** 6 B.A.... ... ... ... ... ... ... | – | — | — | |
| 28W/9419474 | SP.15B | **Washer,** 4 B.A.... ... ... ... ... ... ... | – | — | — | |
| 28W/9419475 | SP.15C | **Washer,** 2 B.A.... ... ... ... ... ... ... | – | — | — | |
| 28W/9419404 | SP.16C | **Washer,** 2 B.A.... ... ... ... ... ... ... | – | — | — | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 1 | 2 | 3 | 4 | 5 | | | | | |

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