

| Task No. | Code | Task | Frequency |
|----------|------|--|--|
| 27507 | A | Flap pivot arm assembly Examine (Ref. 27-50-00, Page Block 601). | Threshold inspection at 30 April 2021 if installed before 30 April 2016, then every 5 years. 5 years if installed after 29 |
| | | | April 2016. |
| 28106 | Α | Aerobatics Fuel Tank Replace clamp (Ref. CMM 02082 28-10-01, Page Block 7001.) | 6000 Flying hours |
| 32107 | F | Main Landing Gear Legs (MSN 001 thru 188, pre SB 32-004 and for Leg Housings not repaired in accordance with SB 32-003 or CMM No. 02070. Repaired Housings have to be examined in accordance with the intervals provided by Pilatus Aircraft Ltd. after repair was performed, Ref. CMM 32-10-04) Remove for housing examination (Ref. 32-10-01, Page Block 401 and CMM No. 02070, | 2000 landings. |
| | | 32-10-04). | |
| 32108 | A | Main Landing Gear Support Strut. Examine. (Not Applicable if P/N 532.10.09.128 is installed), (Ref. 32-10-02, Page Block 601). | 6 months. |
| 35301 | B1 | Oxygen Cylinder | 15 years. |
| | | Replace (maximum life) (Ref. 35-10-02, Page Block 401). | |
| 35302 | В | Oxygen Cylinder P/N 897-18050 (if installed) Replace (maximum life) (Ref. 35-10-01, Page Block 401). | 15 years. |
| 35303 | В | Oxygen Cylinder P/N 6350-A25-WWC (if installed) Replace (maximum life) (Ref. 35-10-01, Page Block 401). | 24 years or 4380 cycles. |
| 35304 | A | Oxygen Cylinder Remove for hydrostatic test (Ref. 35-10-02, Page Block 401 (All but RAAF)) (Ref. 35-10-01, Page Block 401 (RAAF only)). | 5 years. |

EFFECTIVITY: All