NSN 1240-01-076-2074

Optical Element Cell - Page 1 of 1

T271-j



View Online at https://aerobasegroup.com/nsn/1240-01-076-2074 **Thread Class: Thread Pitch Diameters:** +2.6797/+2.6855 inches **Thread Direction:** Right-hand **Thread Size:** 2 45/64-32 **Screw Thread Series Designator:** Uns **Thread Location:** Internal **Eccentric Construction:** Not provided **Special Features:** Cell-folding mirror, wide angle objective; item is 3 sided with 3 openings, 2.825 inside dia, 1.750 inside dia, and 1.710 inside dia; includes 4 eqsp threaded holes, 0.138-32unc-2b x .32 dp on 3.250 diameter b.C.; includes 3 eq sp holes, 0.120 diameter drill point 0.036 dp on 2.562 diameter b.C.; includes 4 eq sp threaded holes, 0.138-32unc-2b x .32 dp on 2.062 diameter b.C.; includes 0.128 diameter through to bore, cbore .38 diameter x .13 deep, 0.164-32unc-2b x .25 dp; used on m901 Material: Aluminum alloy, qq-a-601, alloy 356, t6 Material: Aluminum alloy 356.0 **Surface Treatment:** Anodized, mil-a-8625, type 2, class 2 Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: