NOTES:

1) MATERIAL: ZnSe PER MIL-G-174
2) PITCH POLISH TO TEST PLATE WITHIN POWER AND IRREGULARITY INDICATED:

S1 = PLANO
S2 = PLANO

3) MANUFACTURE PER MIL-O-13830.
4) SURFACE FRINGES = 0.25 FRINGE
5) TEST WAVELENGTH = 0.6328 UM
6) HIGH EFFICIENCY, NON-THORIUM AR COATING AT 8-12 UM.

PART NUMBER DESCRIPTION
IN-CC-MC-580-0001 DETAIL - CORONOGRAPHIC SPOT A
IN-CC-MC-580-0002 DETAIL - CORONOGRAPHIC SPOT B

TOLERANCES UNLESS OTHERWISE SPECIFIED
X,YY = ±0.13
X,XX = ±0.25
X = ±0.25
ANGULAR = ±0.2°