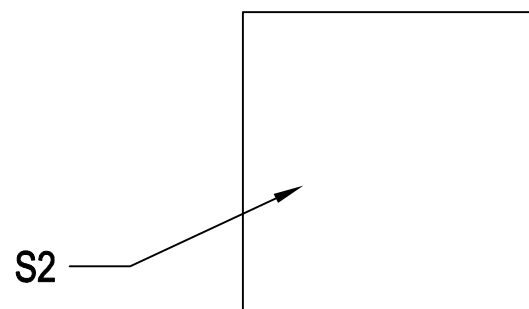
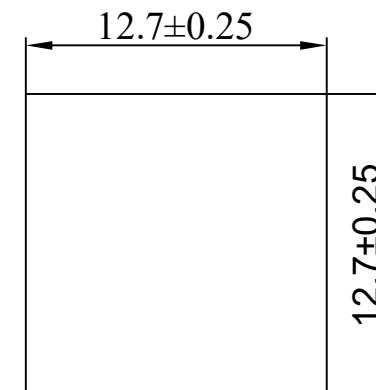
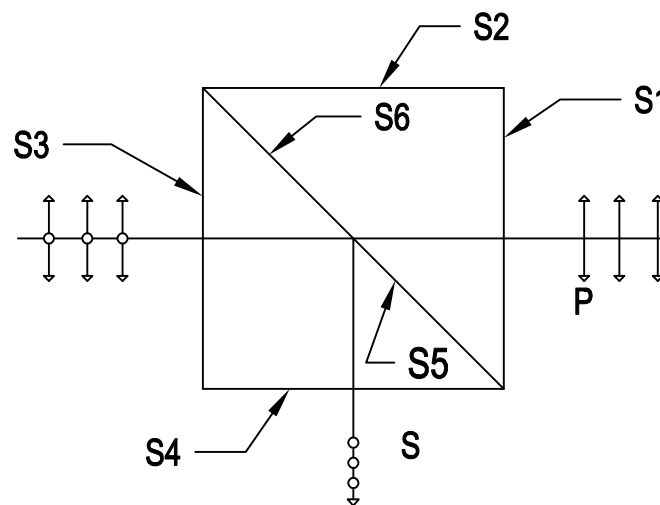




NOTES:

1.CLEAR APERTURE: >85%CA

2.AR COATING(S1,S2,S3,S4):

RAVG<0.5% @266 nm(0°AOI,MULTI SURFACE)

3.DIAMETER TOLERANCE: ± 0.2 mm

4.ANGLE TOLERANCE: $\pm 30''$

5.COATING(S5): $T_p > 97\%$, $R_s > 97\%$ @266 nm(45°AOI)

6.GLUED(S5,S6): NOA61

7.EXTINCTION RATIO(T_p : T_s): 200: 1

8.TRANSMITTED BEAM DEVIATION: $0 \pm 1'$

9.REFLECTED BEAM DEVIATION: $90 \pm 1'$

10.SURFACE QUALITY(S1,S2,S3,S4): 20/10(S/D)

11.WAVEFRONT ERROR(RMS): $\lambda/4$ @633 nm

12.SURFACE FLATNESS(S1,S2,S3,S4): $\lambda/4$ @633 nm

13.OTHER SURFACES: FINE GROUND

14.CHAMFER: $0.5 \pm 0.1 \times 45^\circ$

MULTI-LAYER DIELECTRIC-COATED
PLATE MIRROR

OP-P-BSHP-12.7-20/10-266

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ISSUE	SCALE	PAGE	FIRST ANGLE
A0	1:1	1 OF 1	