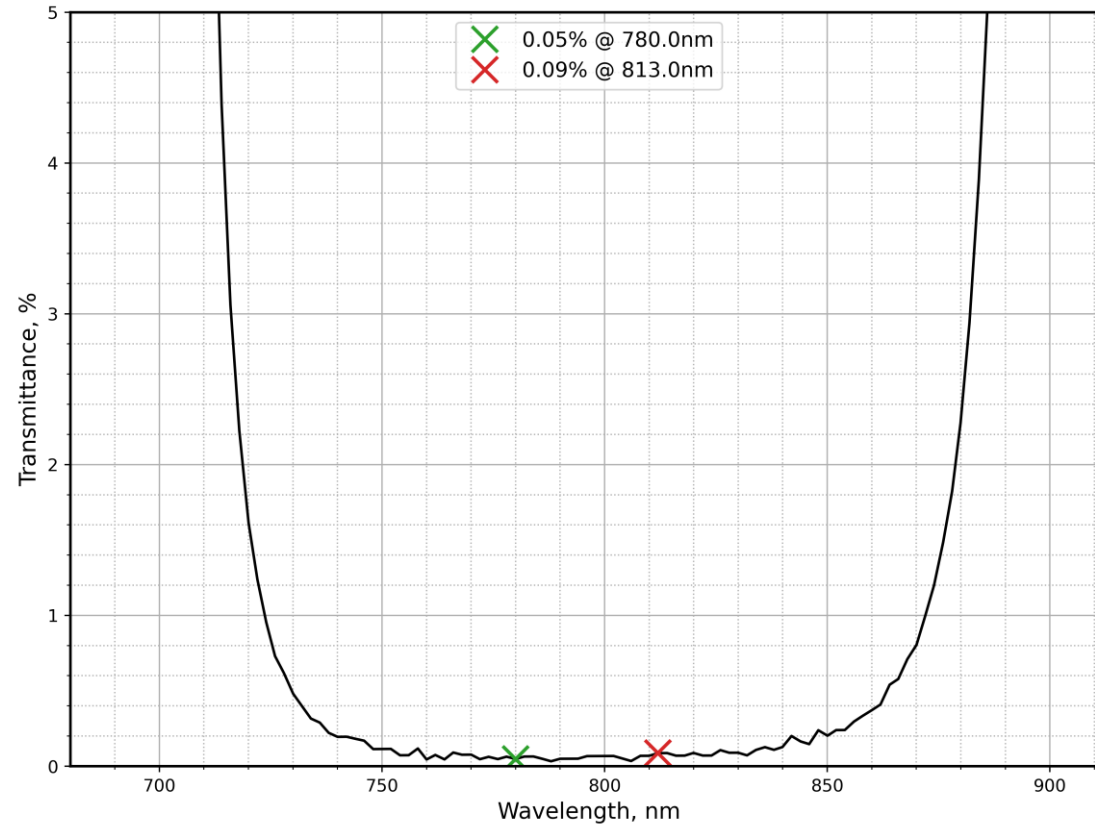


S1: (arrow marks) HRs > 99.9% @ 780 nm & 813 nm + HTP > 99% @ 640 nm, AOI = 15 deg
S2: ARp < 0.05% @ 640 nm, AOI = 15 deg



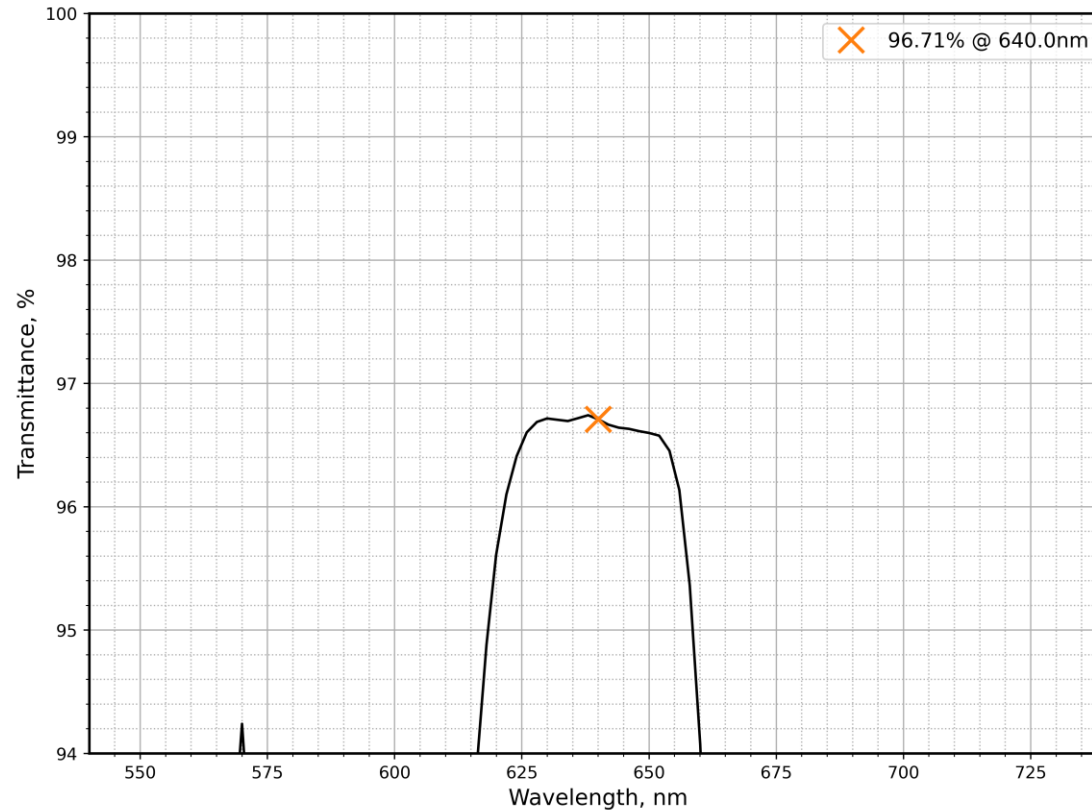
PO7861 Ts i15

Fig. 1.

SIDE MEASURED: S1 only (witness sample)

COMMENTS:

S1: (arrow marks) HRs > 99.9% @ 780 nm & 813 nm + HTp > 99% @ 640 nm, AOI = 15 deg
S2: ARp < 0.05% @ 640 nm, AOI = 15 deg



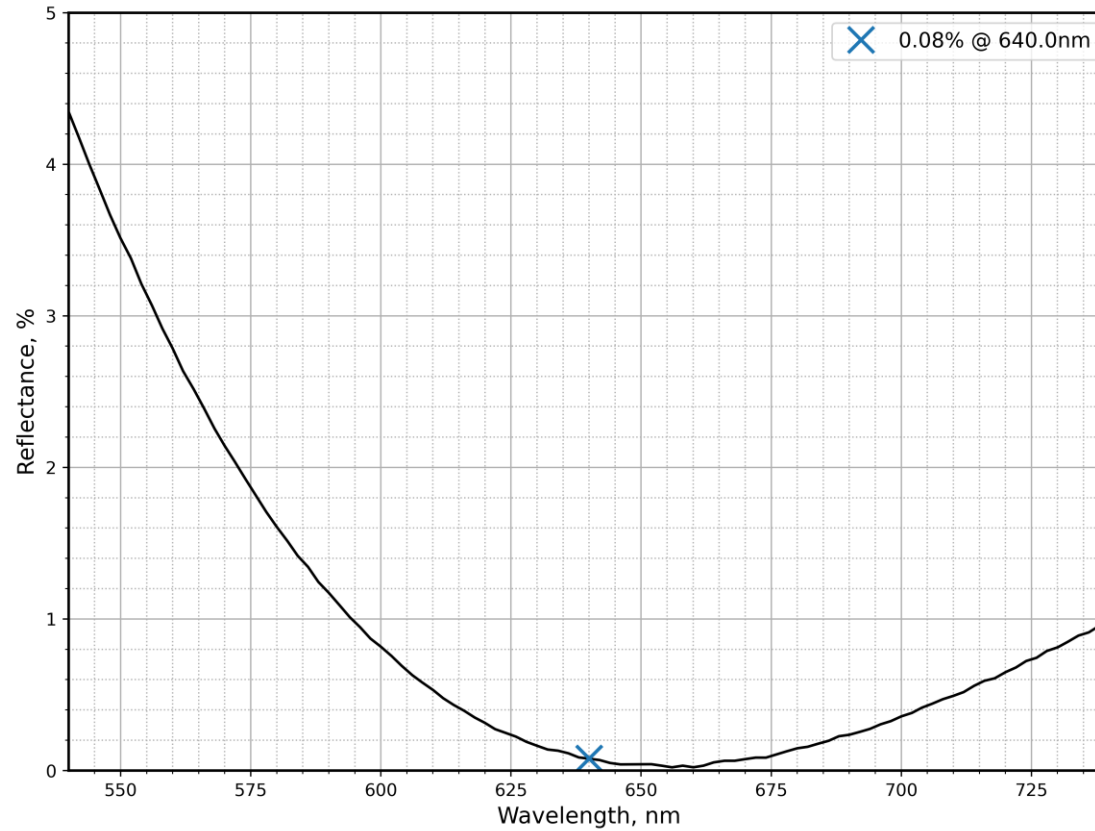
PO7861 Tp i15

Fig. 2.

SIDE MEASURED: S1 only (witness sample)

COMMENTS: Margin of measurement error: +/- 0.25% Reflection Rp from backside ~3,1%

S1: (arrow marks) HRs>99.9% @ 780 nm & 813 nm + HTP>99% @640 nm, AOI=15 deg
S2: ARp<0.05% @ 640 nm, AOI=15 deg



PO7861 Rp i15

Fig. 3.

SIDE MEASURED: S2 only (grinded witness sample)

COMMENTS: Margin of measurement error: +/-0.25%