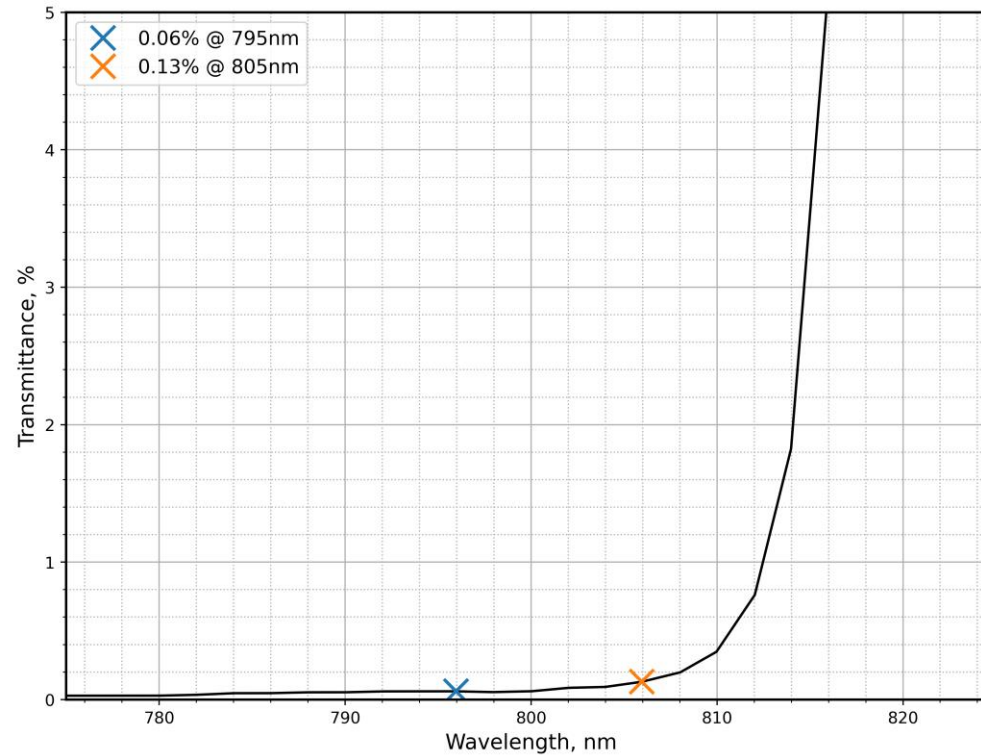


S1: (arrow marks) HRs > 99.8% + H<sub>Tp</sub>>98% @ 795-805 nm (T<sub>p</sub>/T<sub>s</sub> @ 800 nm >10001), AOI 45 deg. +/- 1 deg  
S2: ARp <0.1% @ 795-805 nm, AOI 45 deg. +/- 1 deg



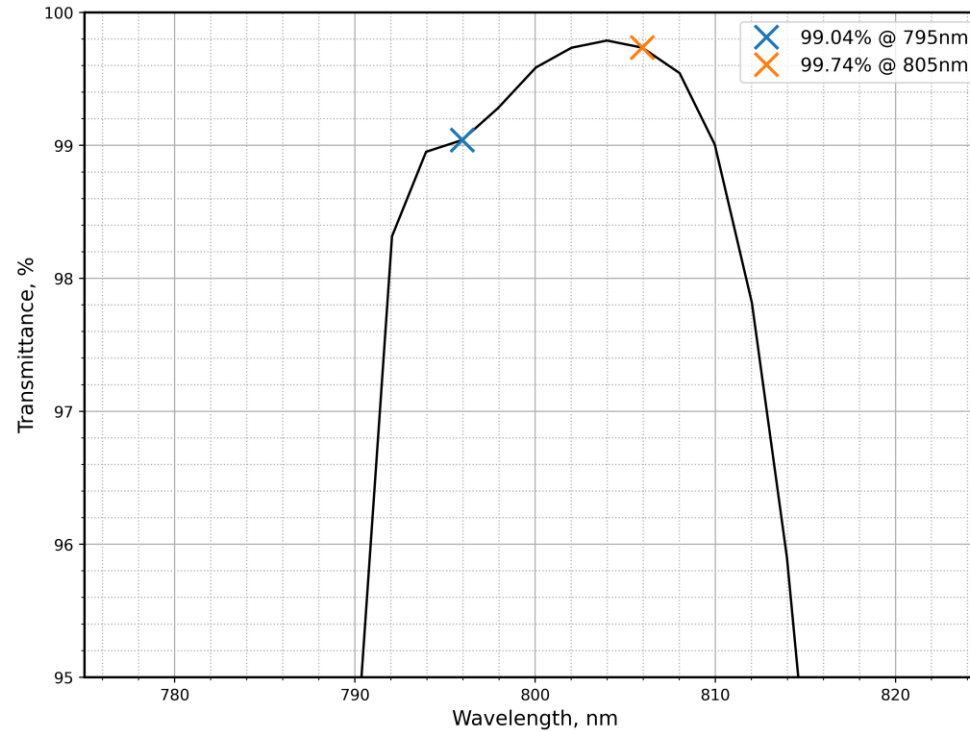
PO4964 Ts i45

Fig. 1.

SIDE MEASURED: S1+S2 Good component

COMMENTS:

S1: (arrow marks) HRs > 99.8% + HTP>98% @ 795-805 nm (Tp/Ts @ 800 nm >10001), AOI 45 deg. +/- 1 deg  
S2: ARp <0.1% @ 795-805 nm, AOI 45 deg. +/- 1 deg



PO4964 Tp i45

Fig. 2.

SIDE MEASURED: S1+S2 Good component

COMMENTS: