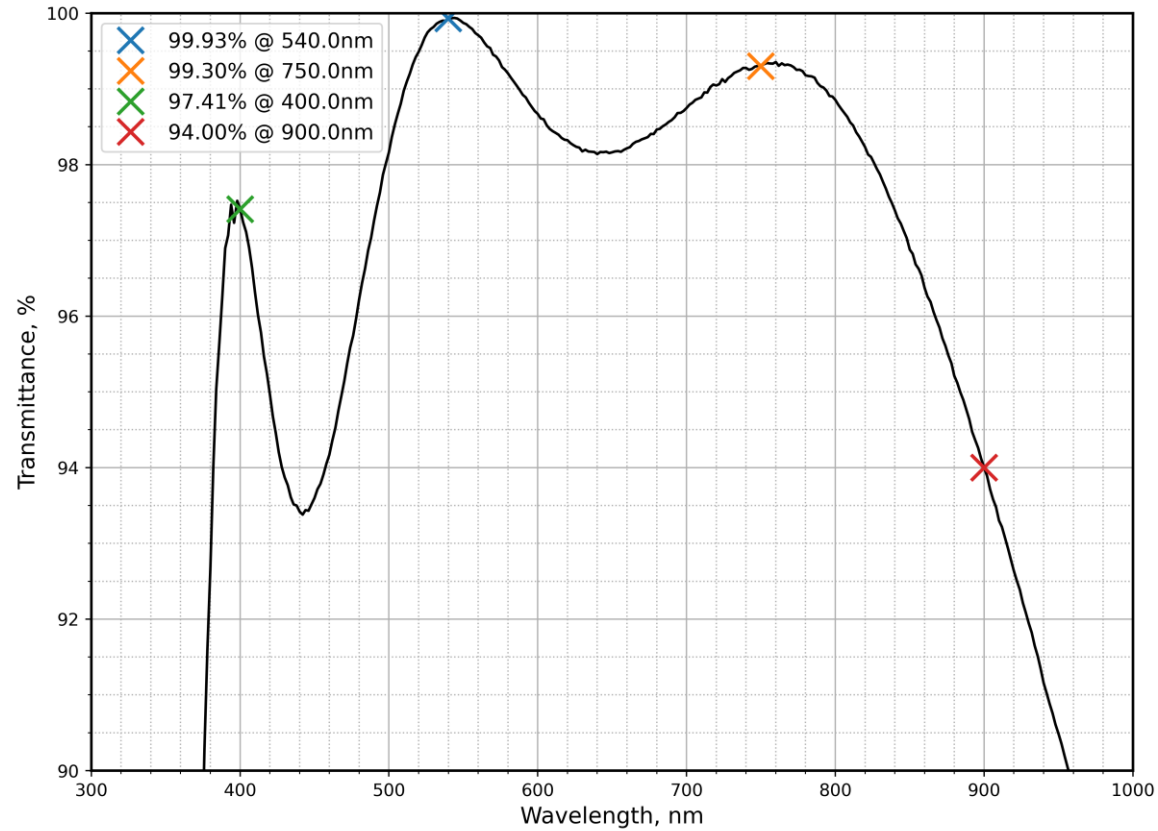


S1: AR_abs<1% @ 540 nm - 750 nm, AR_abs<5% @ 400 nm - 900 nm, AOI=0-12 deg
S2: AR_abs<1% @ 540 nm - 750 nm, AR_abs<5% @ 400 nm - 900 nm, AOI=0-12 deg



PO6999 Ta i8

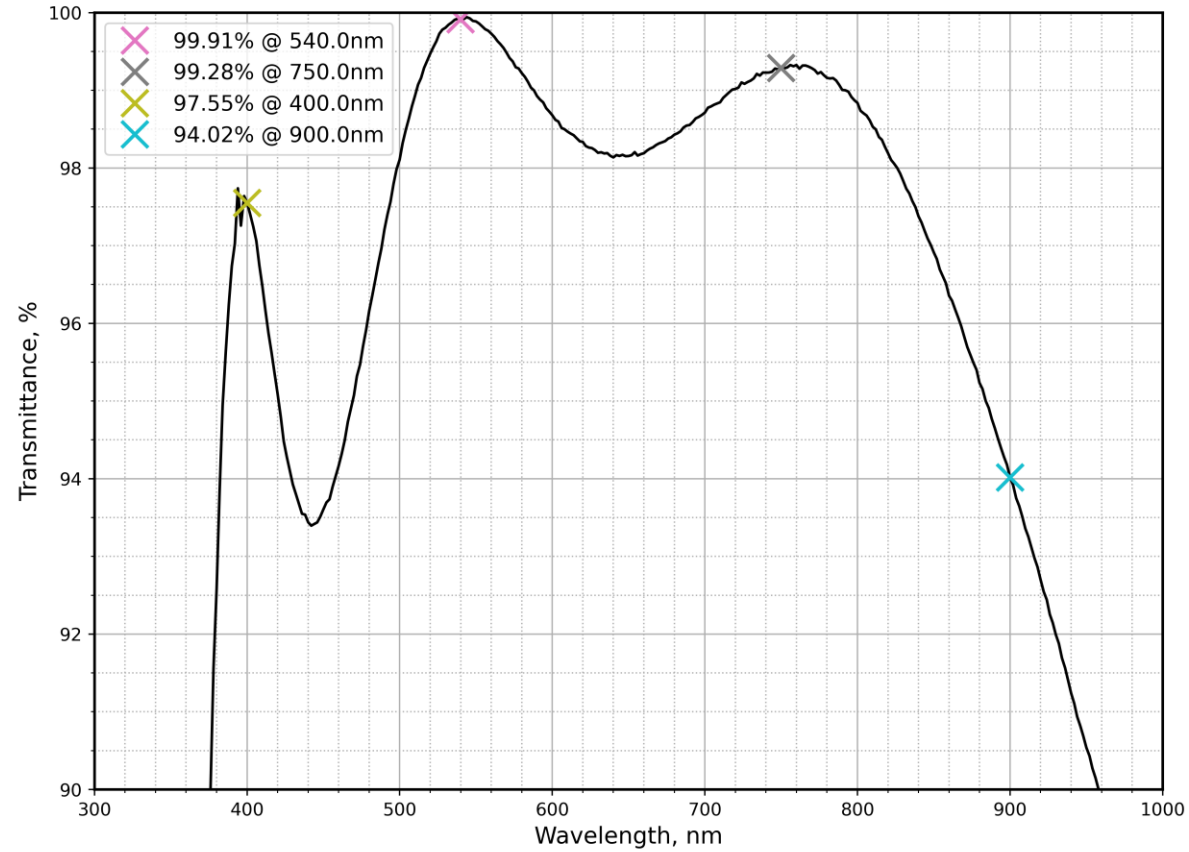
Fig. 1.

SIDE MEASURED: S1+S2 (good component)

COMMENTS:

S1: AR_abs<1% @ 540 nm - 750 nm, AR_abs<5% @ 400 nm - 900 nm, AOI=0-12 deg

S2: AR_abs<1% @ 540 nm - 750 nm, AR_abs<5% @ 400 nm - 900 nm, AOI=0-12 deg



PO6999 Ta i12

Fig. 2.

SIDE MEASURED: S1+S2 (good component)

COMMENTS: