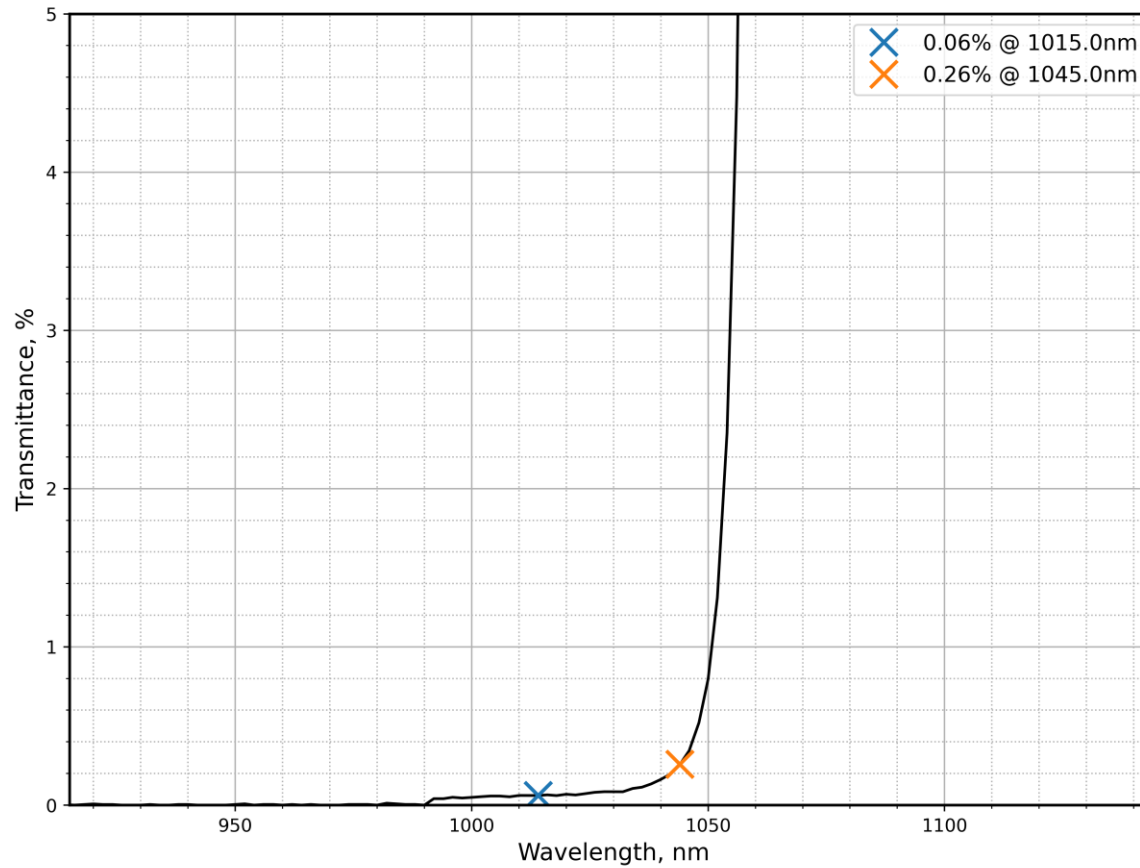


S1: (arrow marks) $R_s > 99.0\%$ @ 1015-1045 nm + $T_p > 97\%$ @ 1015-1045 nm, AOI = $55.4^\circ (\pm 1^\circ)$
S2: uncoated



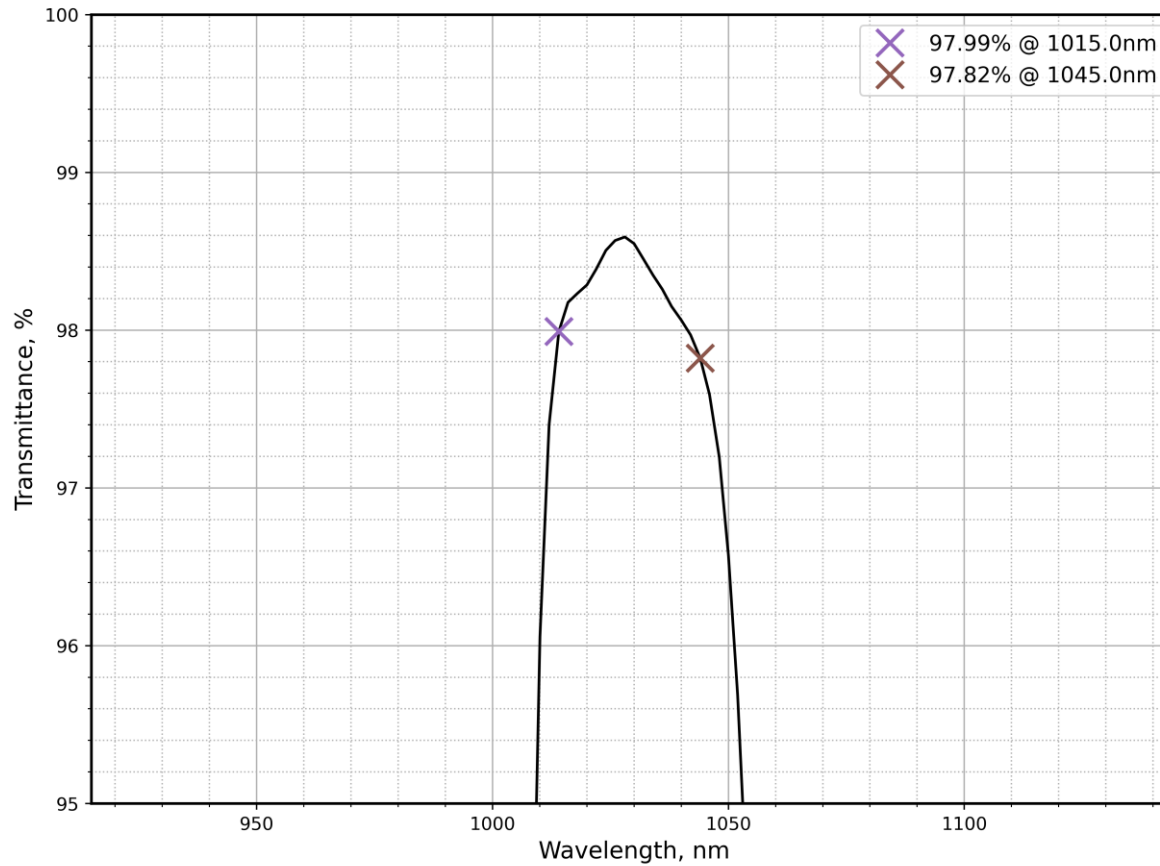
PO9266 Ts i55.4

Fig. 1.

SIDE MEASURED: S1 (good component)

COMMENTS:

S1: (arrow marks) $R_s > 99.0\%$ @ 1015-1045 nm + $T_p > 97\%$ @ 1015-1045 nm, AOI = $55.4^\circ (\pm 1^\circ)$
S2: uncoated



PO9266 Tp i55.4

Fig. 2.

SIDE MEASURED: S1 (good component)

COMMENTS: