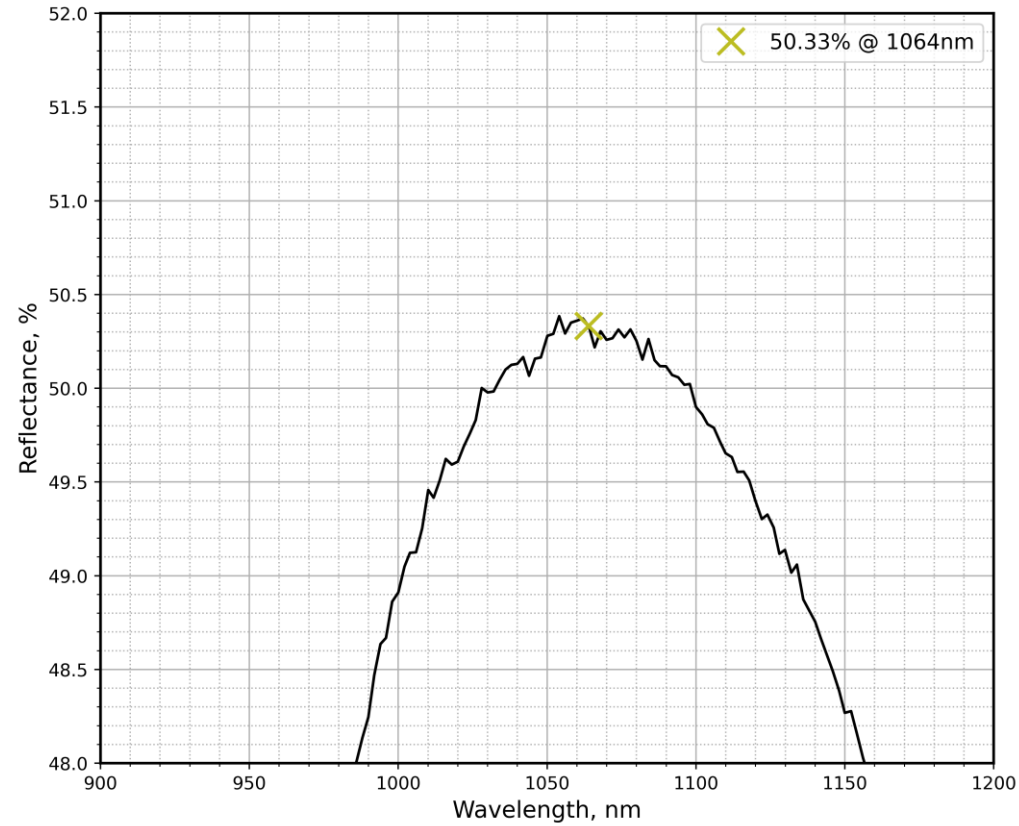


S1 + S2 performance: $T_a=R_a=50\% \pm 0.5\%$ @ 1064 nm, AOI 6 deg.

S1 + S2 performance: $T_a=R_a=50\% \pm 0.5\%$ @ 1064 nm, AOI 6 deg.



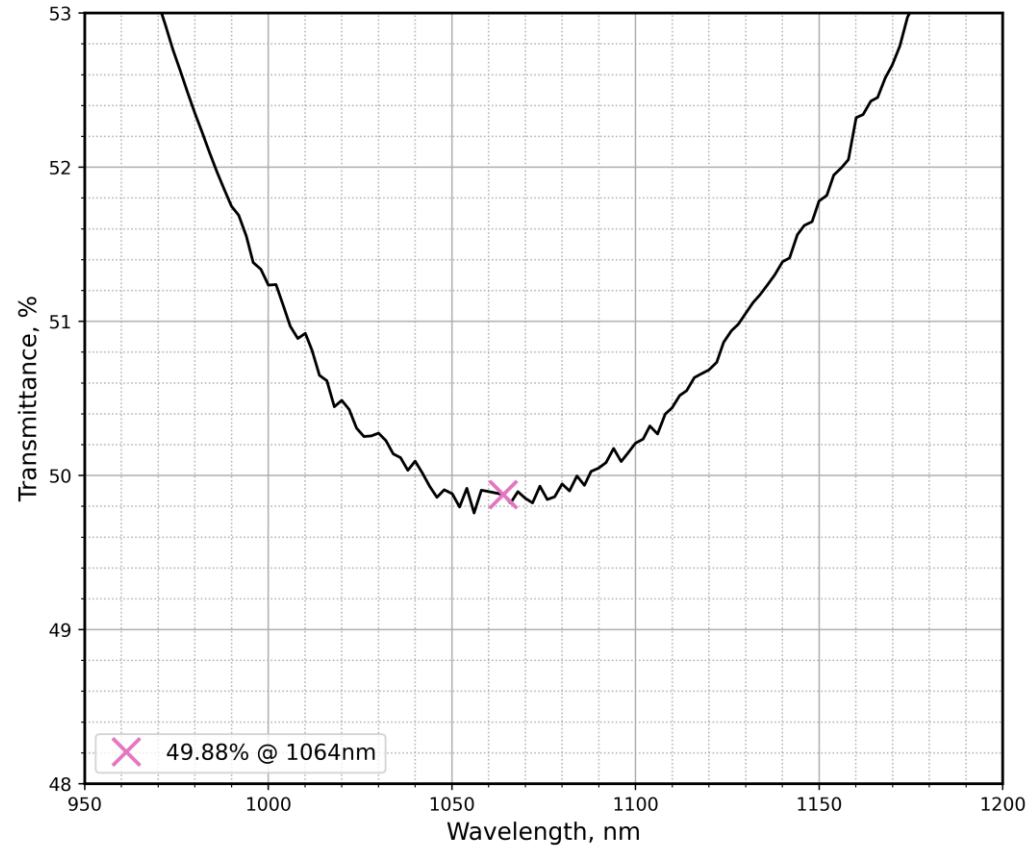
PO2714 Ra i8

Fig. 1.

SIDE MEASURED: S1 (good component)

COMMENTS: Margin of measurement error: $\pm 0.25\%$

S1 + S2 performance: $T_a=R_a=50\% \pm 0.5\%$ @ 1064 nm, AOI 6 deg.
S1 + S2 performance: $T_a=R_a=50\% \pm 0.5\%$ @ 1064 nm, AOI 6 deg.



PO2714 Ta i6

Fig. 2.

SIDE MEASURED: S1 (good component)

COMMENTS: Margin of measurement error: $\pm 0.25\%$