

S1:  $R_{abs} < 0.65\%$  (best effort  $< 0.5\%$ ) 900-1100nm +  $R_{abs} < 1.9\%$  700-900nm +  $R_{abs} < 1.6\%$  1100-1300nm ( $R_{avg} < 1.2\%$  @ 700-1300nm), AOI=0 deg  
 S2:  $R_{abs} < 0.65\%$  (best effort  $< 0.5\%$ ) 900-1100nm +  $R_{abs} < 1.9\%$  700-900nm +  $R_{abs} < 1.6\%$  1100-1300nm ( $R_{avg} < 1.2\%$  @ 700-1300nm), AOI=0 deg

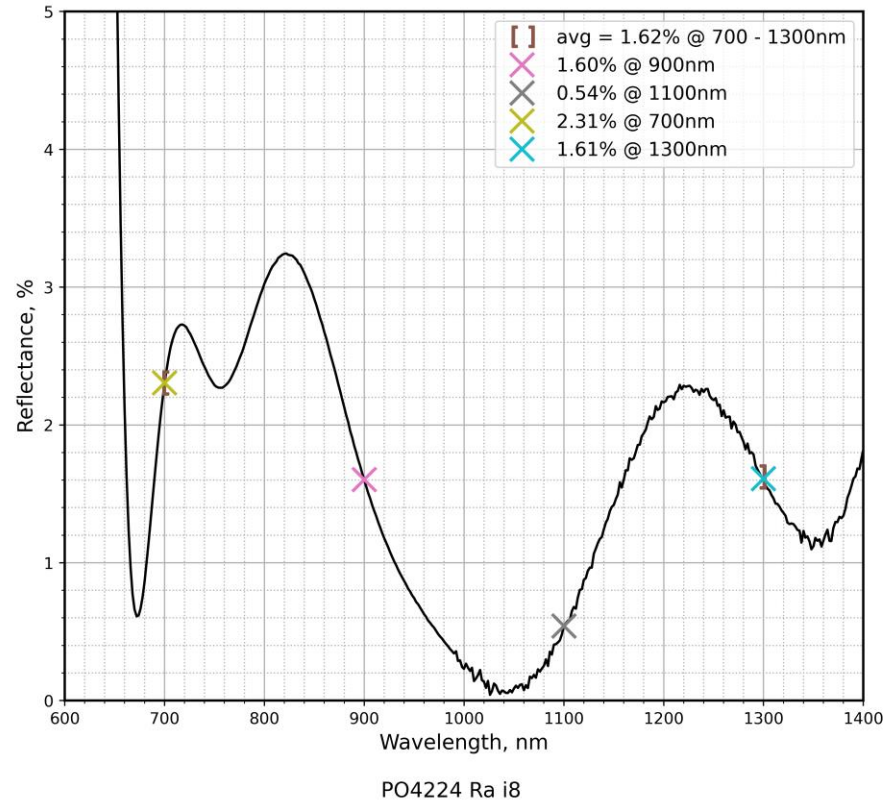


Fig. 1.

SIDE MEASURED: S1+S2 (good component)

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