

S1: Rs (average value) > 99.9% @ 1020 nm - 1040 nm + Tp > 99.0% @ 1020 nm - 1040 nm, AOI = 55.4°  
S2: SCC

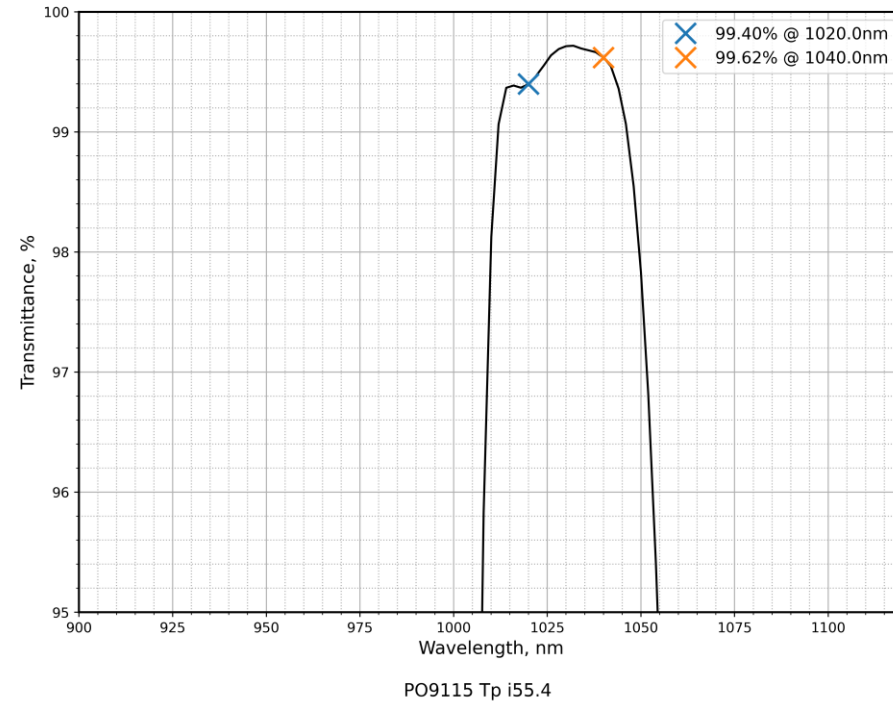


Fig. 1.

SIDE MEASURED: S1+S2 (good component)

COMMENTS:

S1: Rs (average value) > 99.9% @ 1020 nm - 1040 nm + Tp > 99.0% @ 1020 nm - 1040 nm, AOI=55.4°  
S2: SCC

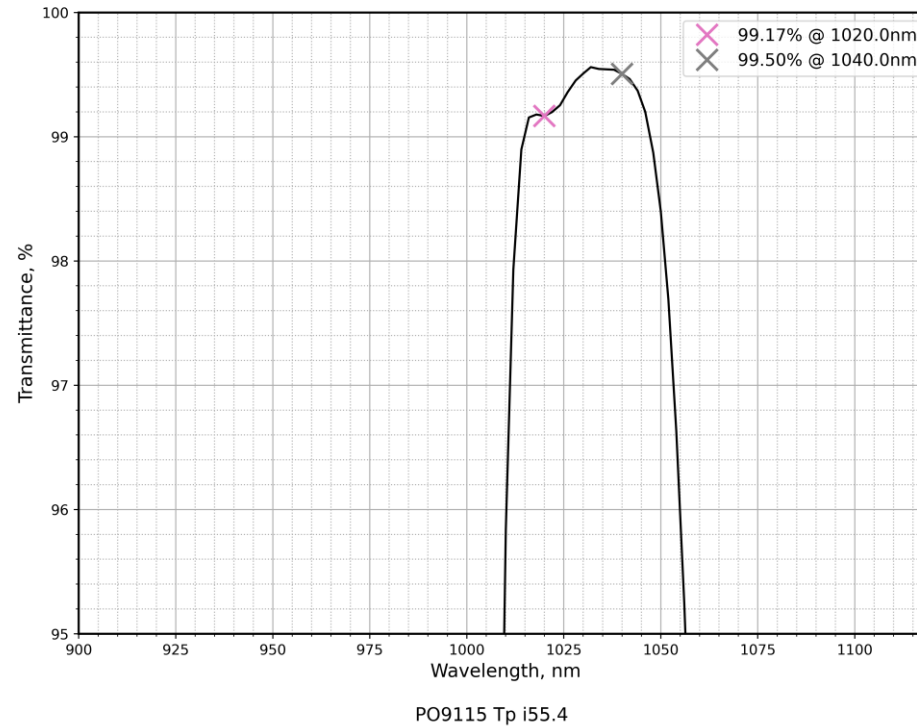
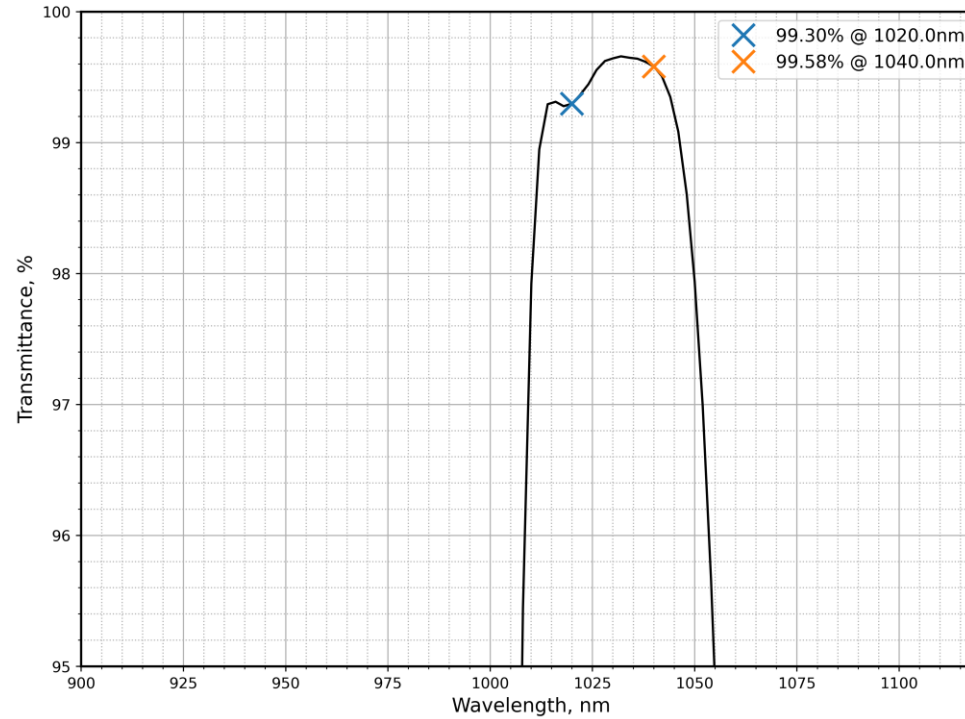


Fig. 2.

SIDE MEASURED: S1+S2 (good component)

COMMENTS:

S1: Rs (average value) > 99.9% @ 1020 nm - 1040 nm + Tp > 99.0% @ 1020 nm - 1040 nm, AOI=55.4°  
S2: SCC



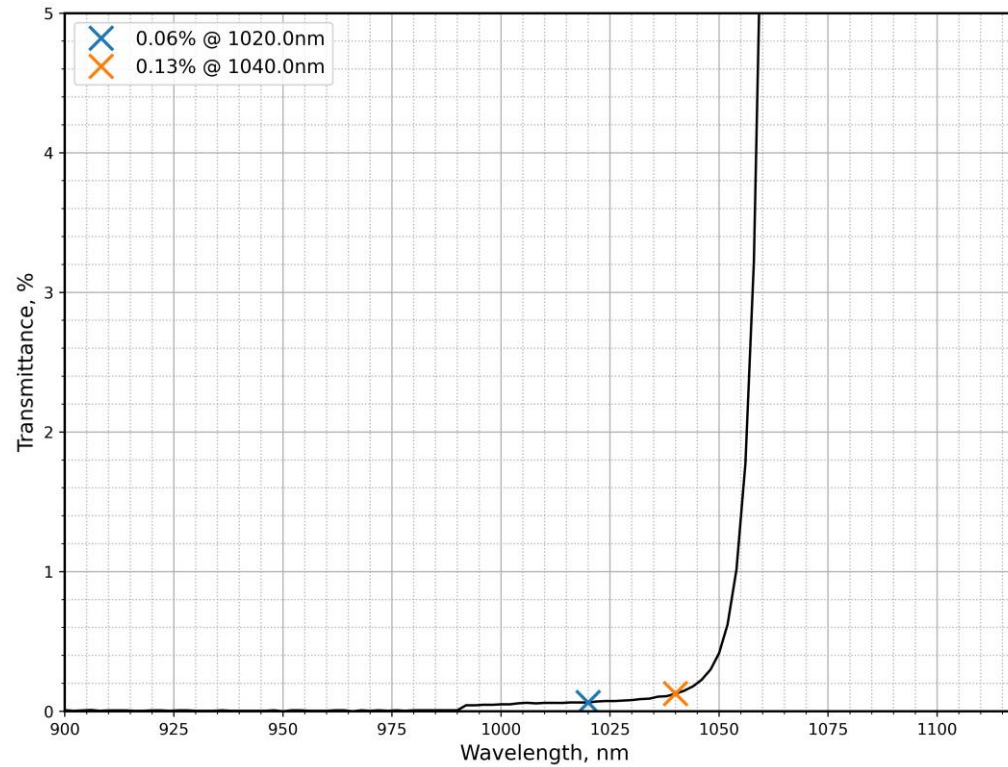
PO9115 Tp i55.4

Fig. 3.

SIDE MEASURED: S1+S2 (good component)

COMMENTS:

S1: Rs (average value) > 99.9% @ 1020 nm - 1040 nm + Tp > 99.0% @ 1020 nm - 1040 nm, AOI=55.4°  
S2: SCC



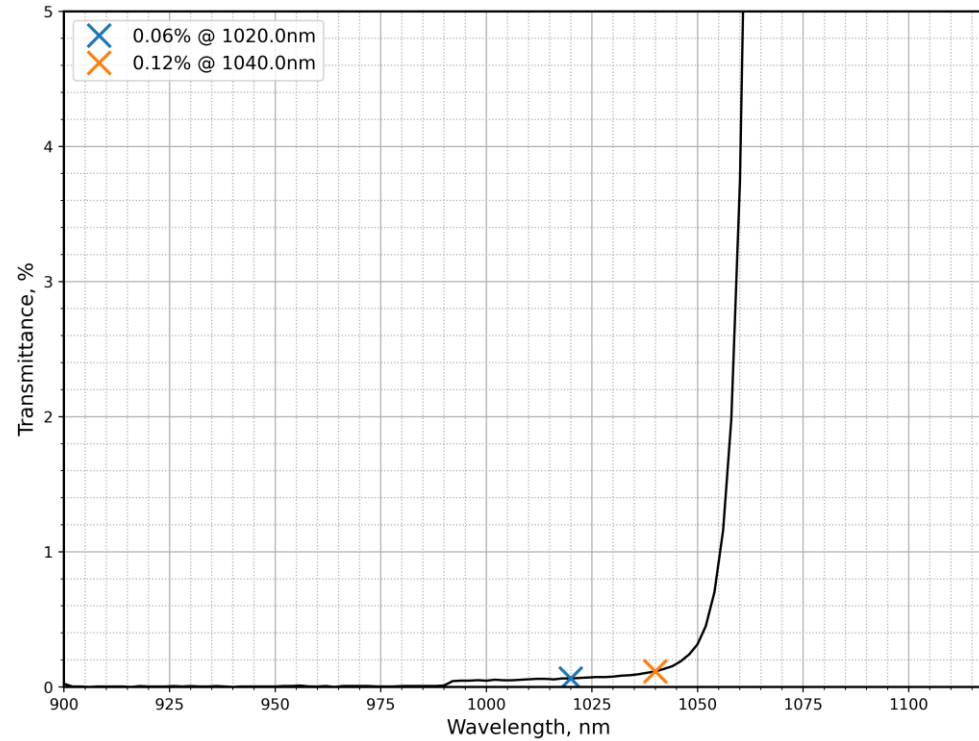
PO9115 Ts i55.4

Fig. 4.

SIDE MEASURED: S1+S2 (good component)

COMMENTS: Margin of measurement error: +/-0.1%

S1: Rs (average value) > 99.9% @ 1020 nm - 1040 nm + Tp > 99.0% @ 1020 nm - 1040 nm, AOI=55.4°  
S2: SCC



PO9115 Ts i55.4

Fig. 5.

SIDE MEASURED: S1+S2 (good component)

COMMENTS: Margin of measurement error: +/-0.1%

S1: Rs (average value) > 99.9% @ 1020 nm - 1040 nm + Tp>99.0% @ 1020 nm - 1040 nm, AOI=55.4°  
S2: SCC

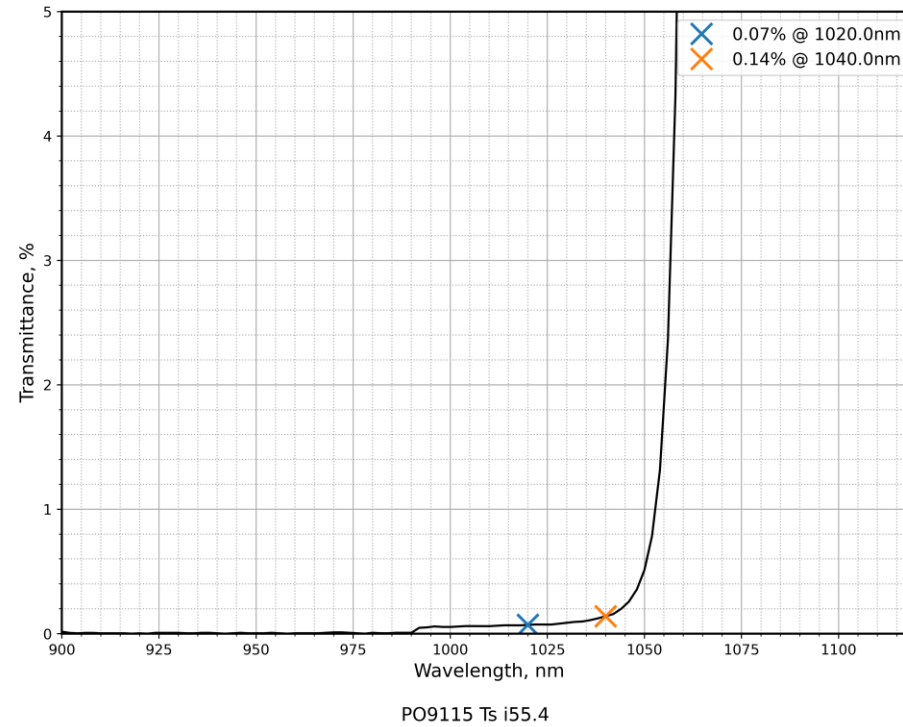


Fig. 6.

SIDE MEASURED: S1+S2 (good component)

COMMENTS: Margin of measurement error: +/-0.1%