

S1: (arrow marks) HRa > 99% @ 2940 nm + HRa > 99% @ 1064 nm + 532 nm + HRa > 95% @ 633 nm, AOI 45 deg.
S2: (fine grinded) Uncoated

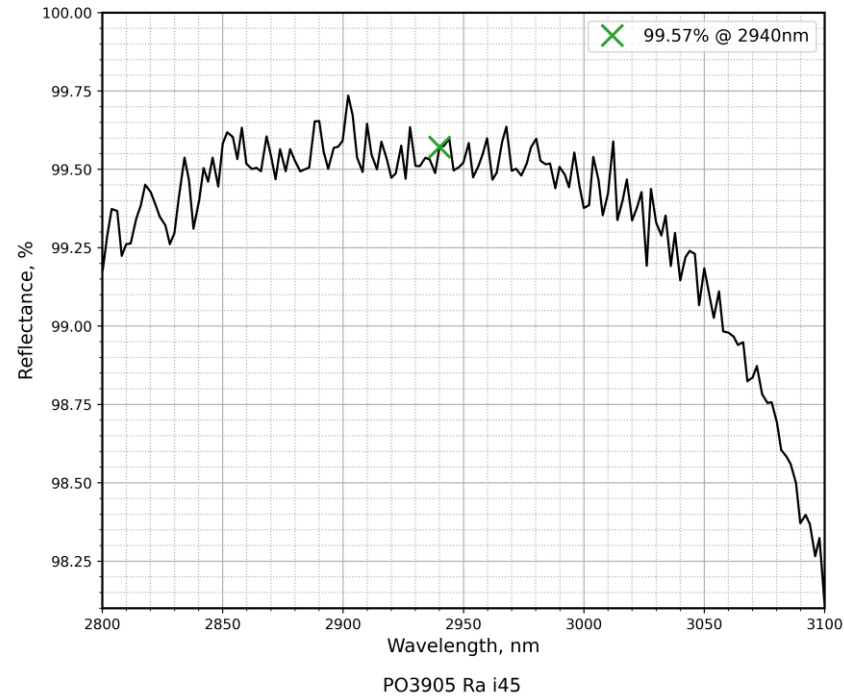
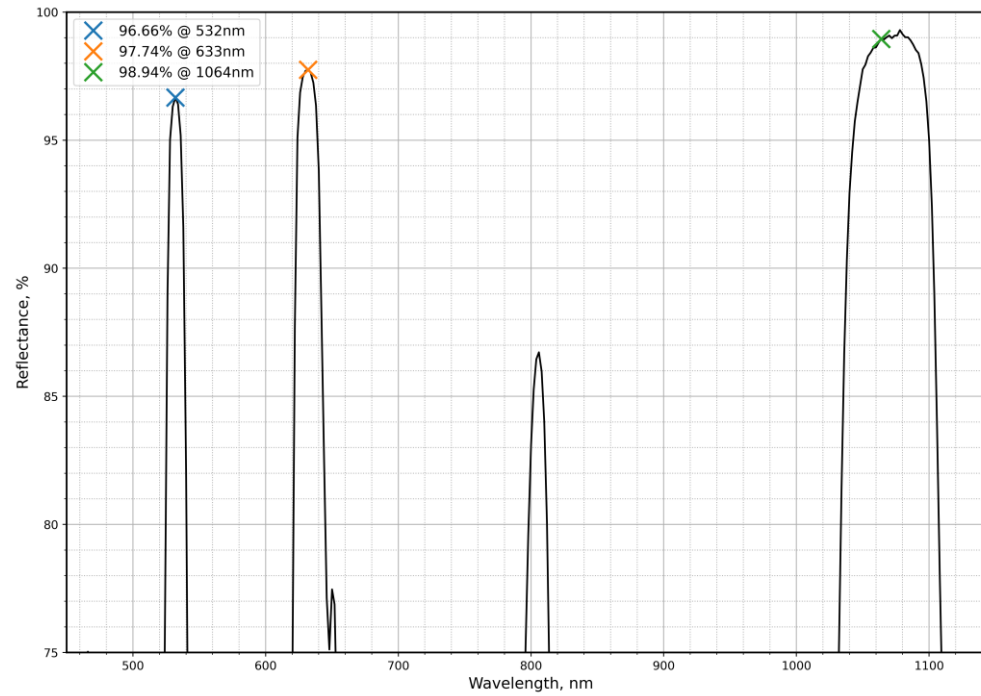


Fig. 1. Right planeta

SIDE MEASURED: S1 (good component)

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

S1: (arrow marks) HRa > 99% @ 2940 nm + HRa > 99% @ 1064 nm + 532 nm + HRa > 95% @ 633 nm, AOI 45 deg.
 S2: (fine grinded) Uncoated



PO3905 Ra i45 (400 - 1200nm)

Fig. 2. Right planeta

SIDE MEASURED: S1 (good component)

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

S1: (arrow marks) HRa > 99% @ 2940 nm + HRa > 99% @ 1064 nm + 532 nm + HRa > 95% @ 633 nm, AOI 45 deg.
 S2: (fine grinded) Uncoated

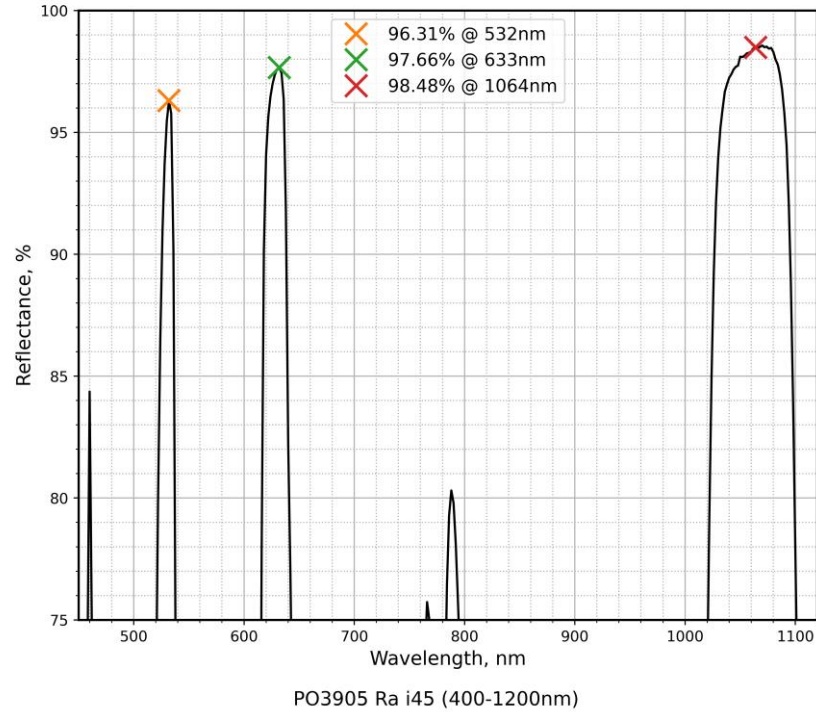


Fig. 3. Left planeta

SIDE MEASURED: S1 (good component)

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

S1: (arrow marks) HRa > 99% @ 2940 nm + HRa > 99% @ 1064 nm + 532 nm + HRa > 95% @ 633 nm, AOI 45 deg.
S2: (fine grinded) Uncoated

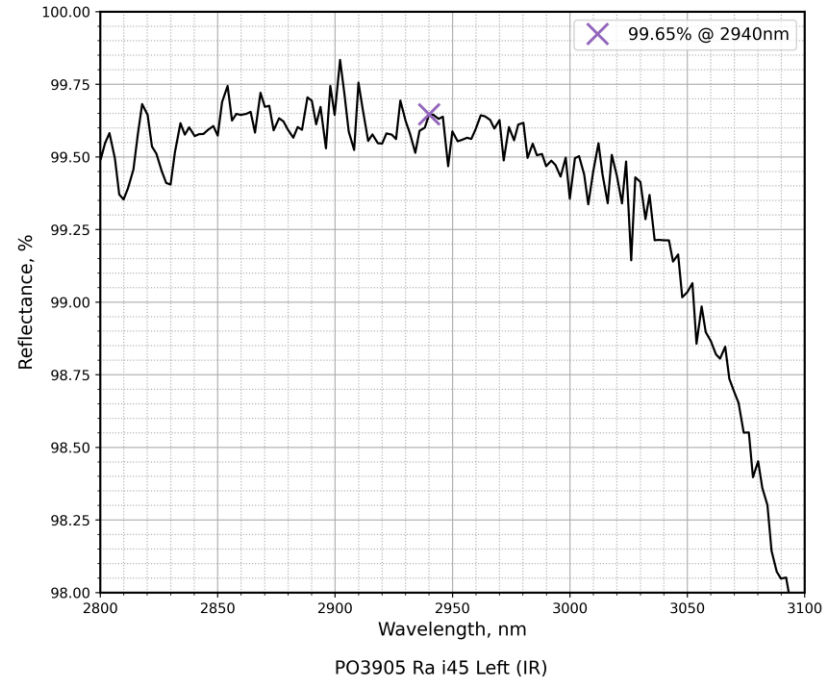
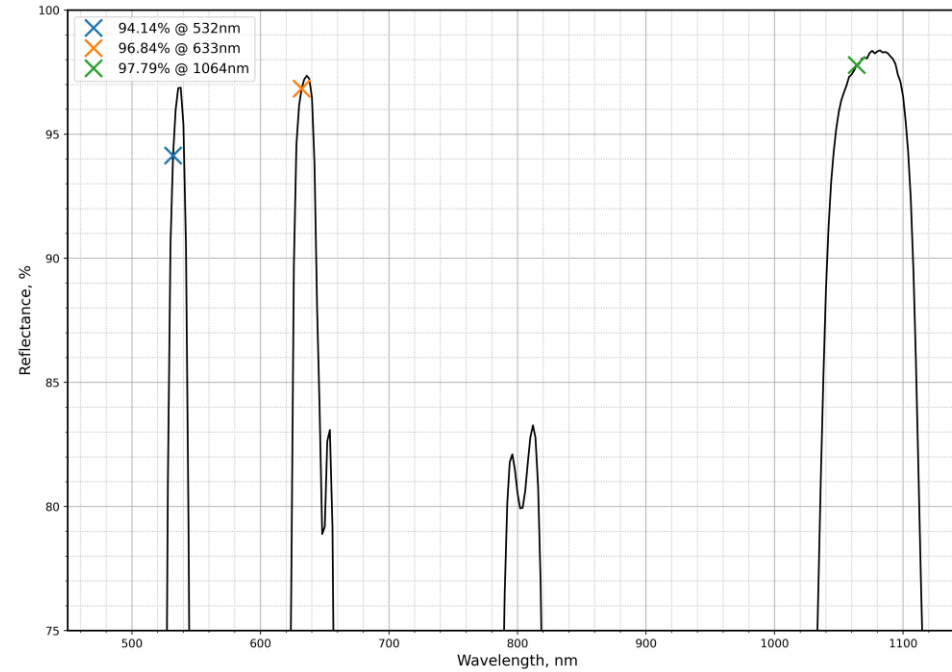


Fig. 4. Left planeta

SIDE MEASURED: S1 (good component)

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

S1: (arrow marks) HRa > 99% @ 2940 nm + HRa > 99% @ 1064 nm + 532 nm + HRa > 95% @ 633 nm, AOI 45 deg.
 S2: (fine grinded) Uncoated



PO3905 Ra i45 (400 - 1200nm)

Fig. 5. Left planeta

SIDE MEASURED: S1 (good component)

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