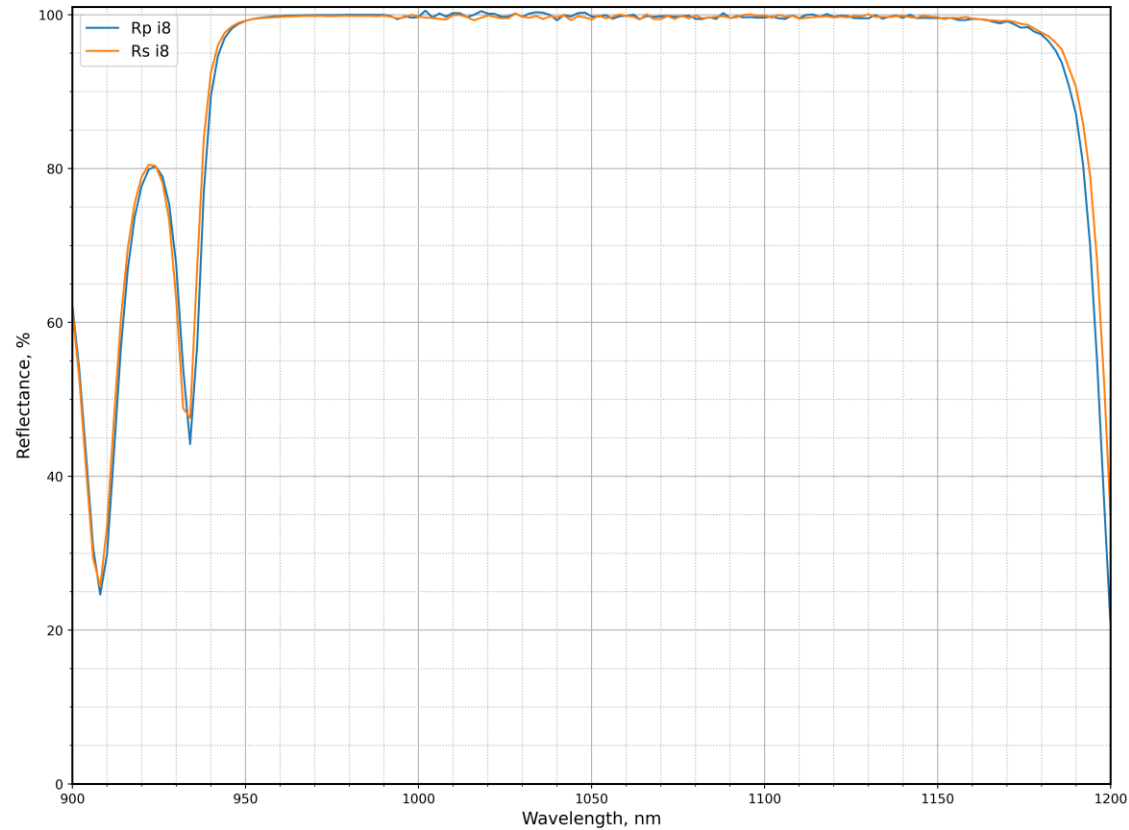


S1: (wedge) Rp & Rs >99.8% @ 1010 - 1050 nm, AOI=0-10 deg GDD, S1 GDD_avg=-400 fs² +/-100 fs² @ 1025 - 1055 nm, AOI=0-10 deg
S2: Uncoated



PO8817 Good Component

Fig. 1.

SIDE MEASURED: S1 (good component)

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

GDD_avg = -400 fs² +/- 100 fs² @ 1025 - 1055nm, AOI=0-10 deg

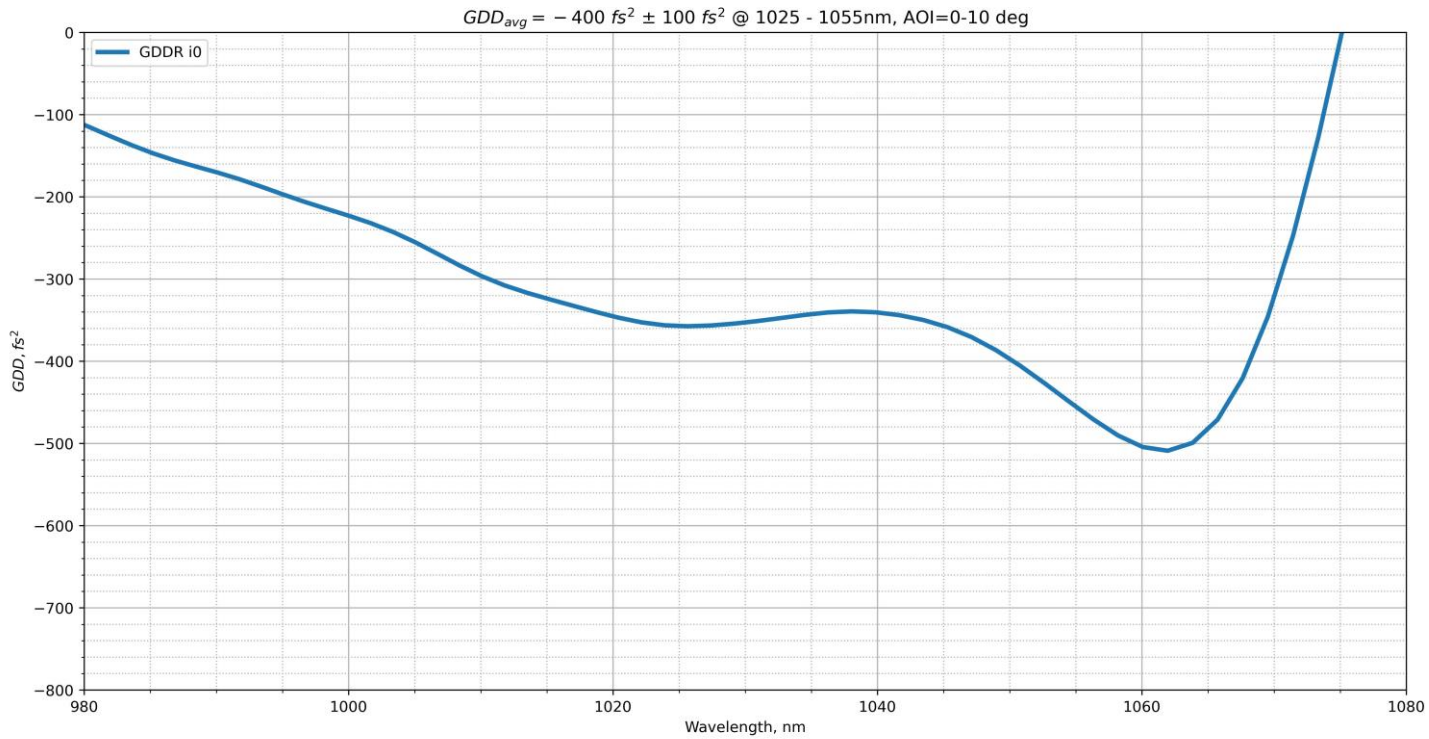


Fig. 2. Measured GDD

SIDE MEASURED: S1+S2 (good component)

COMMENTS: