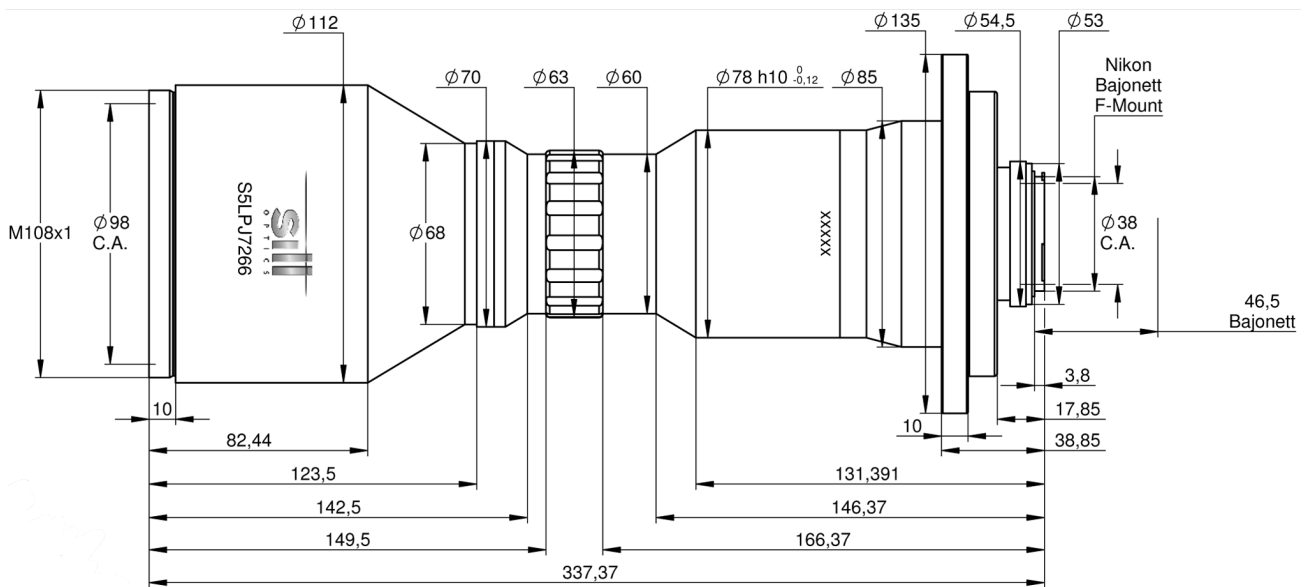
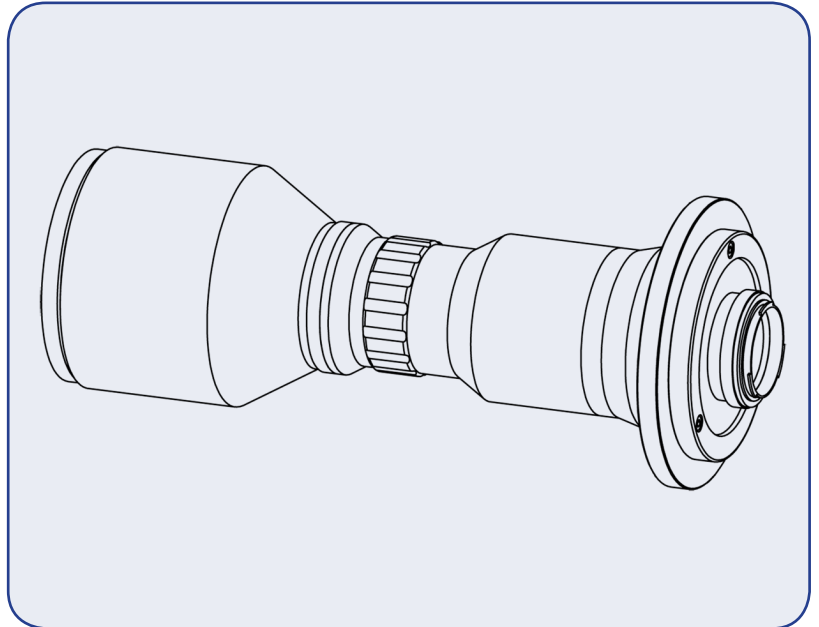


DATA SHEET

S5LPJ7266

Correctal® TD70/0.66
double-sided telecentric
lens with Nikon-Bajonett



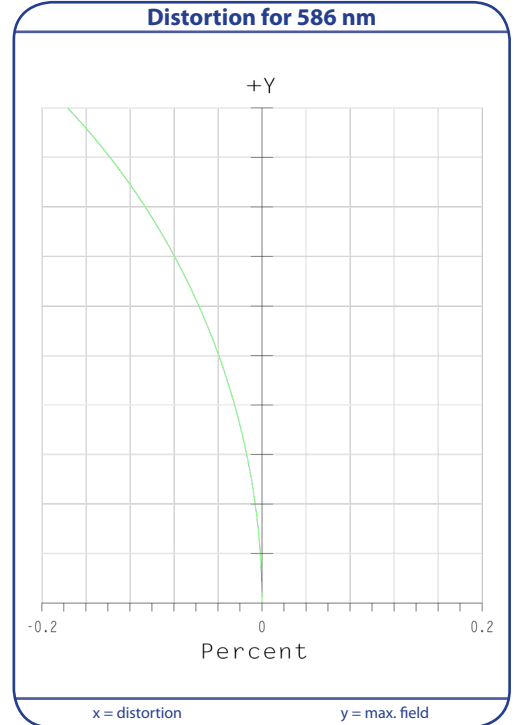
outline drawing

other adapter on special request

S5LPJ7266

Correctal® TD70/0.66 double-sided telecentric lens with Nikon-Bajonett

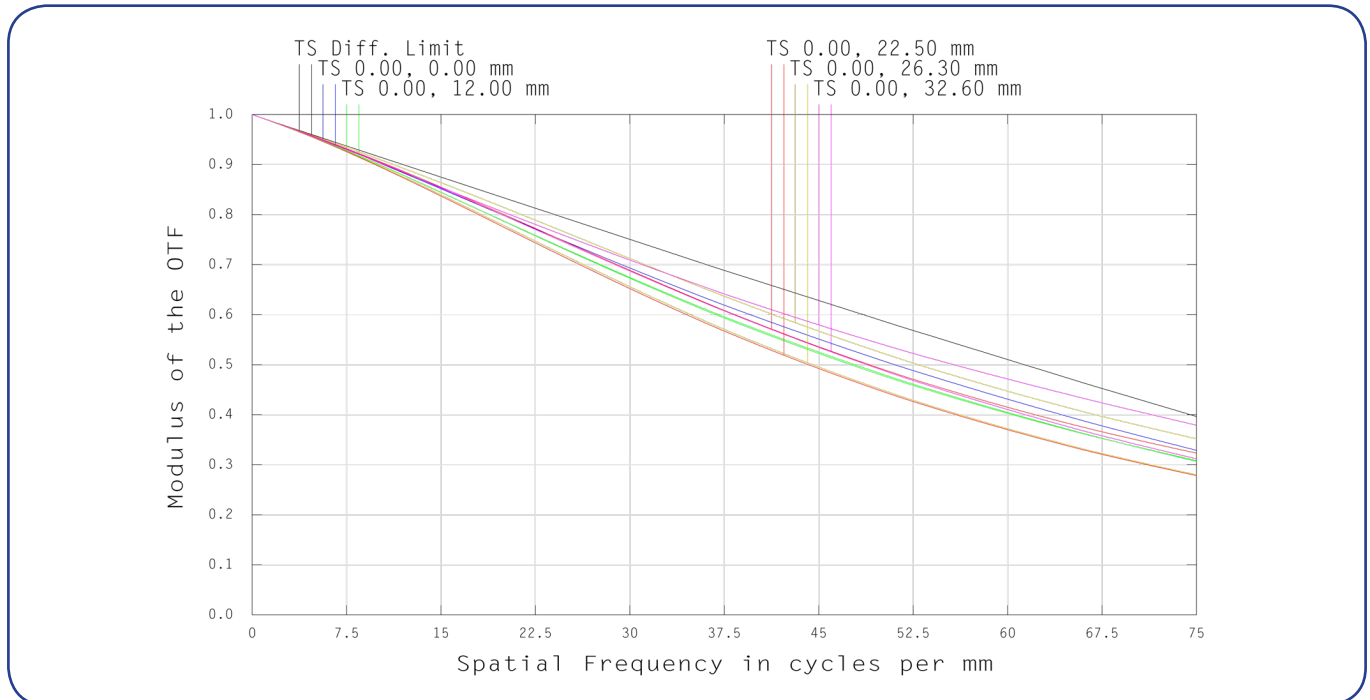
Specifications	
part number	S5LPJ7266
magnification (+/-5%)	0.664
working distance [mm] (+/-2%)	180.5
max. object size [mm] at a chip size of [mm]	19.2 x 14.4 12.8 x 9.6 (1")
distorsion [%]	0.05
max. object size [mm] at a chip size of [mm]	43.0 28.6
distorsion [%]	0.09
max. object size [mm] at a chip size of [mm]	52.7 35.0
distorsion [%]	0.13
max. object size [mm] at a chip size of [mm]	54.2 x 36.1 36.0 x 24.0 (KB)
distorsion [%]	0.2
numerical aperture	0.03
max. outside-Ø [mm]	112.0 / 135.0
length [mm] (+/-2%)	333.6
weight [kg]	not yet weighed



T.. Tangential

MTF for various object heights at 586nm

S.. Sagittal



adapter adjustable / other adapters on request