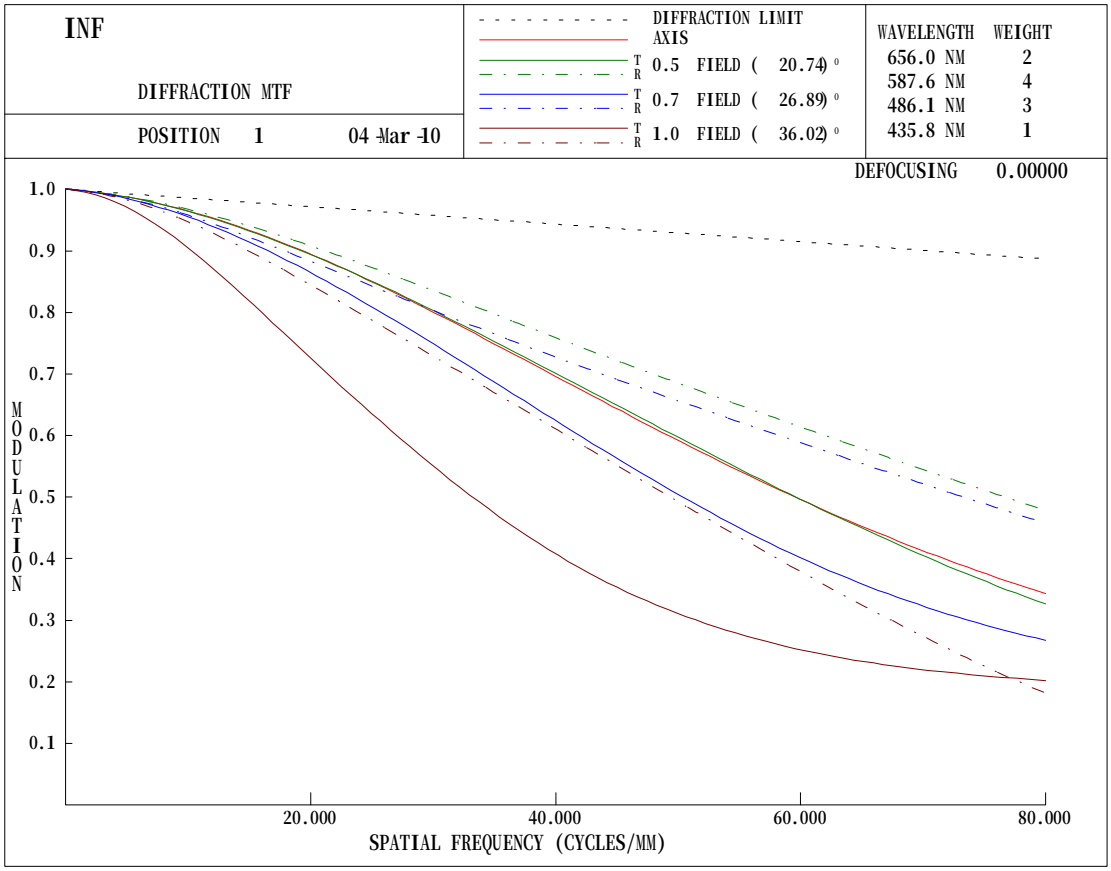
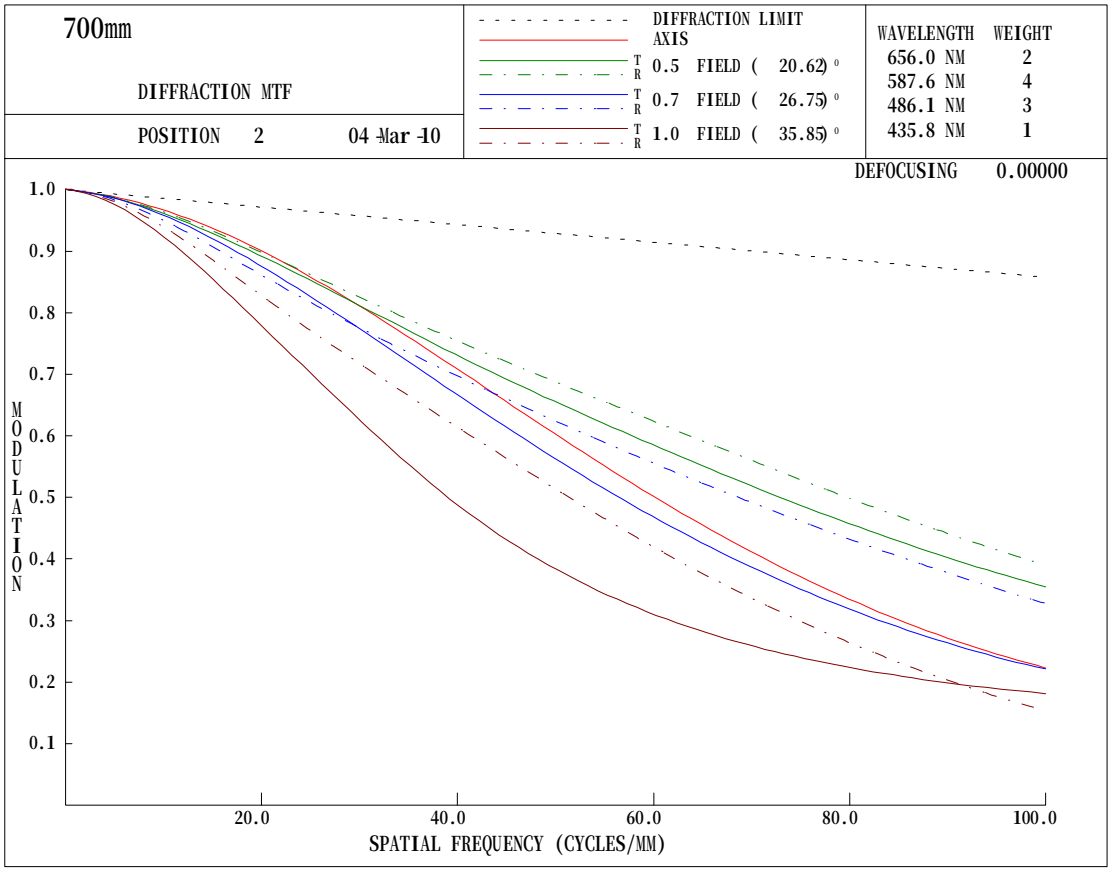
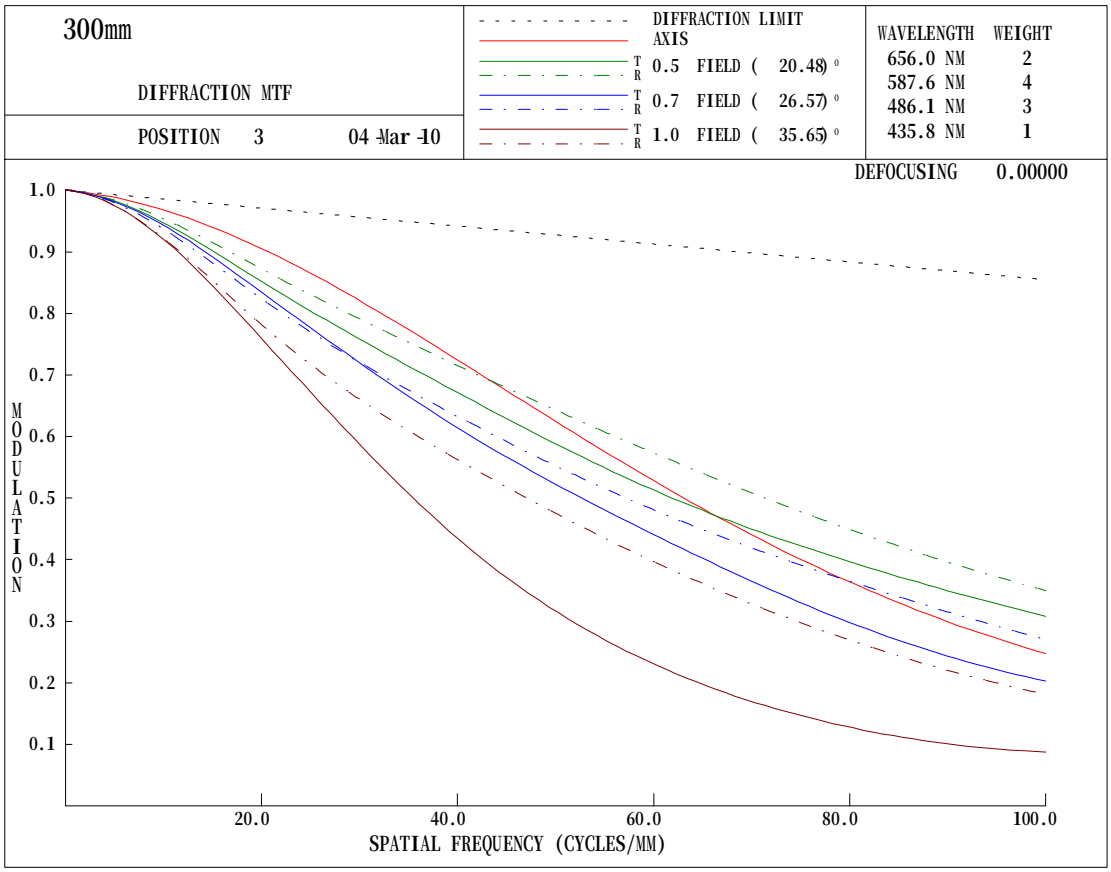
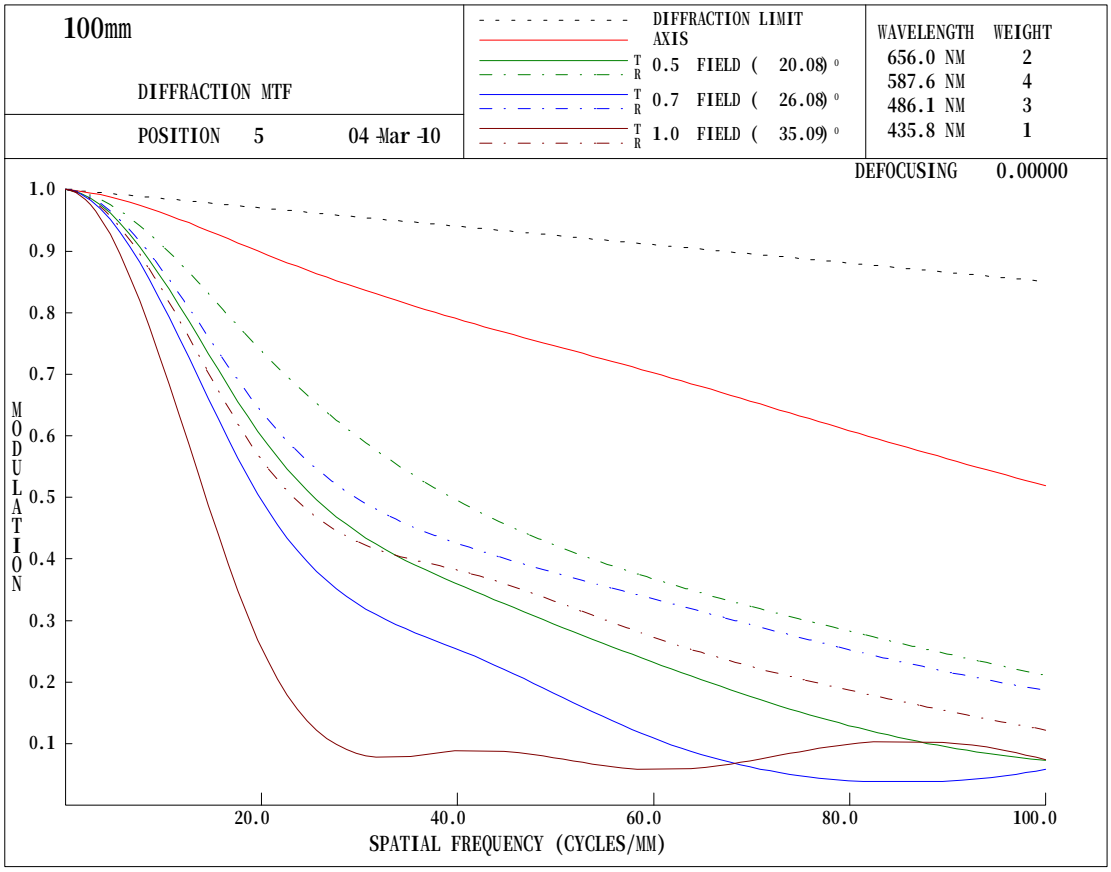
4/3type (φ23)　F2.0/16mm






300mm
DIFFRACTION MTF
POSITION 3 04-Mar-10
DIFFRACTION LIMIT
AXIS
T 0.5 FIELD (20.48) °
R
T 0.7 FIELD (26.57) °
R
T 1.0 FIELD (35.65) °
R
WAVELENGTH WEIGHT
656.0 NM 2
587.6 NM 4
486.1 NM 3
435.8 NM 1
DEFOCUSING 0.00000
MODULATION
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
20.0
40.0
60.0
80.0
100.0
SPATIAL FREQUENCY (CYCLES/MM)


100mm
DIFFRACTION MTF
POSITION 5 04-Mar-10
DIFFRACTION LIMIT
AXIS
T 0.5 FIELD (20.08) °
R
T 0.7 FIELD (26.08) °
R
T 1.0 FIELD (35.09) °
R
WAVELENGTH WEIGHT
656.0 NM 2
587.6 NM 4
486.1 NM 3
435.8 NM 1
DEFOCUSING 0.00000
MODULATION
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
20.0
40.0
60.0
80.0
100.0
SPATIAL FREQUENCY (CYCLES/MM)