

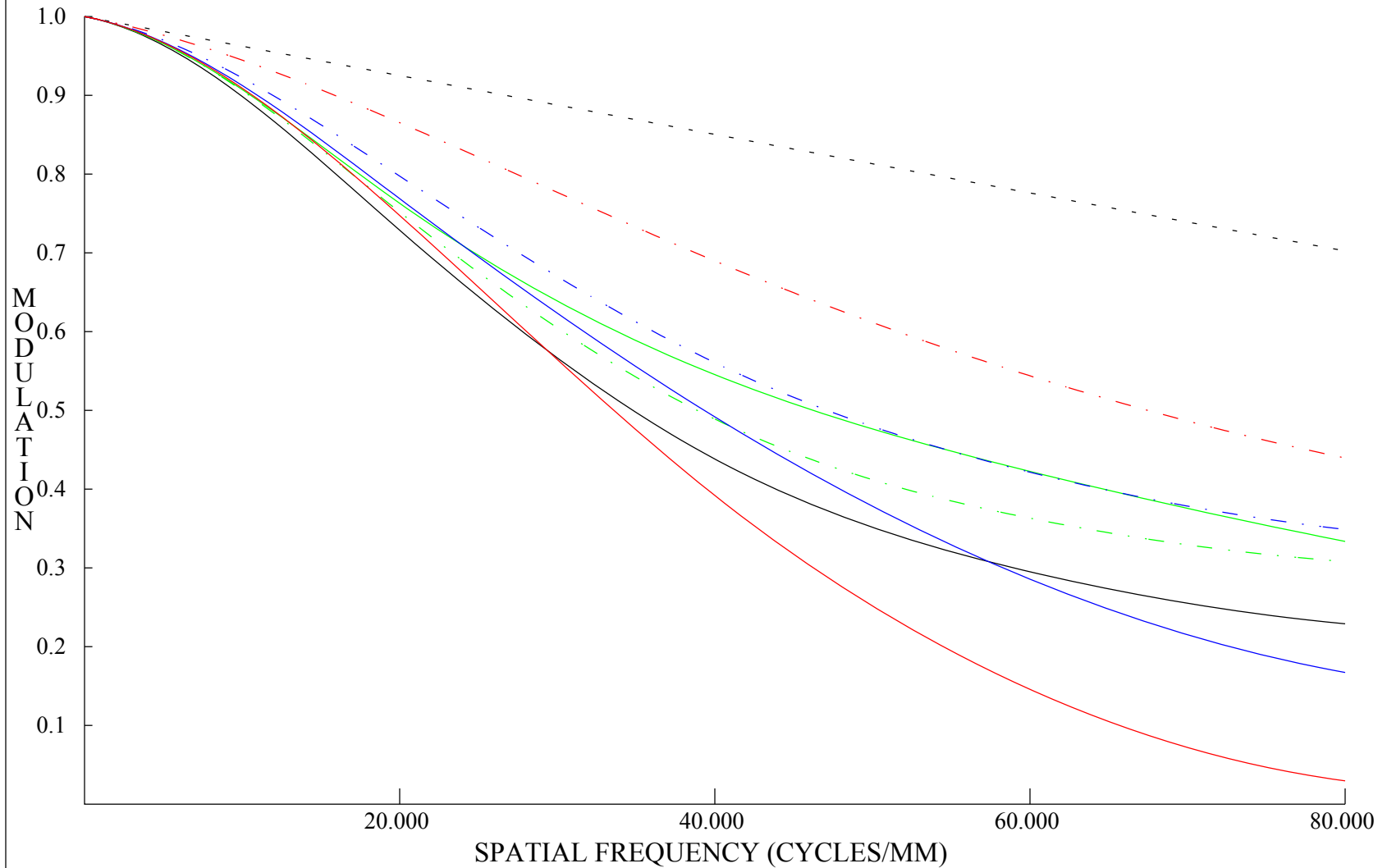


LMZ16160_16mm_inf

DIFFRACTION MTF

----- DIFFRACTION LIMIT
----- AXIS
----- T 0.3 FIELD (6.73 °)
----- R 0.7 FIELD (13.28 °)
----- T 0.7 FIELD (13.28 °)
----- R 1.0 FIELD (19.50 °)
----- T 1.0 FIELD (19.50 °)
----- R

WAVELENGTH
1500.0 NM

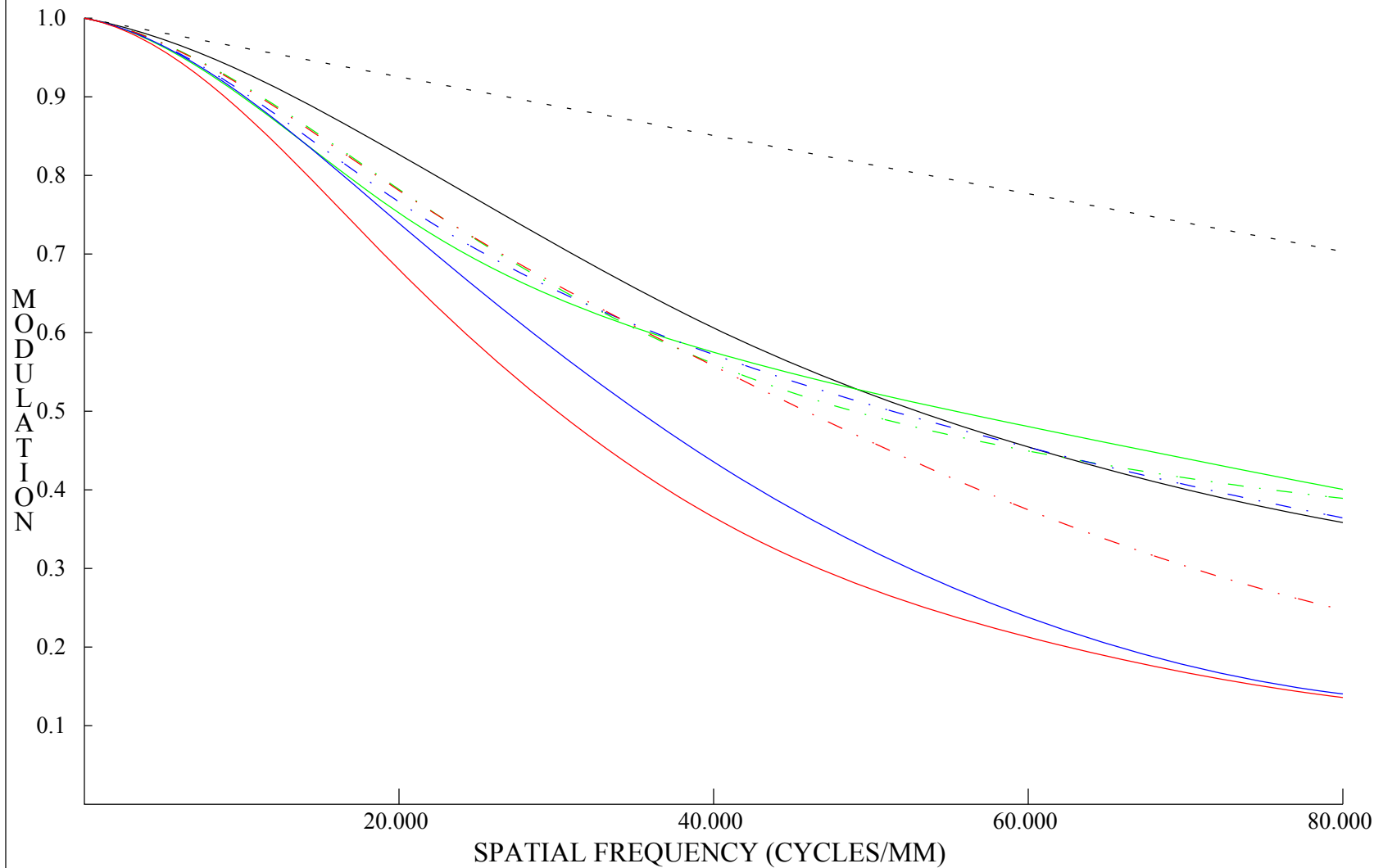


LMZ16160_100mm_inf

DIFFRACTION MTF

----- DIFFRACTION LIMIT
----- AXIS
----- T 0.3 FIELD (1.19 °)
----- R
----- T 0.7 FIELD (2.37 °)
----- R
----- T 1.0 FIELD (3.55 °)
----- R

WAVELENGTH
1500.0 NM



LMZ16160_160mm_inf

DIFFRACTION MTF

----- DIFFRACTION LIMIT
----- AXIS
----- T 0.3 FIELD (0.74 °)
----- R 0.7 FIELD (1.48 °)
----- T 0.7 FIELD (1.48 °)
----- R 1.0 FIELD (2.22 °)
----- T 1.0 FIELD (2.22 °)
----- R

WAVELENGTH
1500.0 NM

