LM6NCL

Working distance: Infinity   **F-stop: 1.4**   **Wave length:** λ =660nm_mono


```
TS DIFF. LIMIT        TS 3.2000 MM
TS 0.0000 MM          TS 4.0000 MM
TS 2.4000 MM
```

MODULUS OF THE OTF vs SPATIAL FREQUENCY IN CYCLES PER MM

POLYCHROMATIC DIFFRACTION MTF

THU FEB 3 2011
DATA FOR 0.6600 TO 0.6600 μm.
SURFACE: IMAGE

603.ZMX
CONFIGURATION 1 OF 2
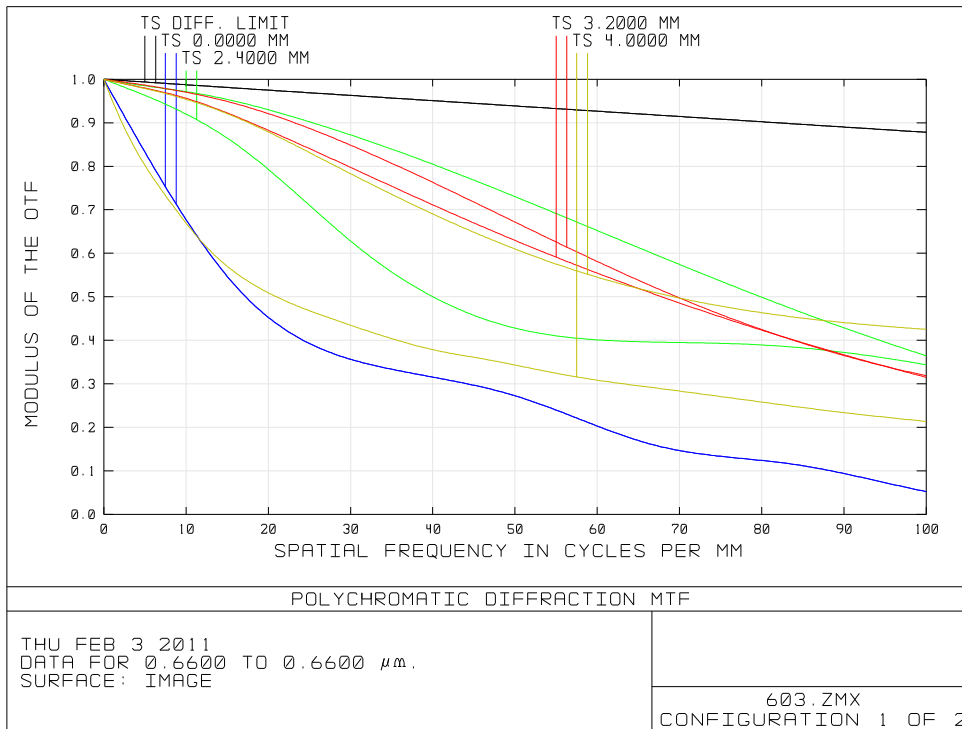
Working distance: 400mm   **F-stop: 1.4**   **Wave length:** λ =660nm_mono


```
TS DIFF. LIMIT        TS 3.2000 MM
TS 0.0000 MM          TS 4.0000 MM
TS 2.4000 MM
```

MODULUS OF THE OTF vs SPATIAL FREQUENCY IN CYCLES PER MM

POLYCHROMATIC DIFFRACTION MTF

THU FEB 3 2011
DATA FOR 0.6600 TO 0.6600 μm.
SURFACE: IMAGE

603.ZMX
CONFIGURATION 2 OF 2