

# AF-S DX NIKKOR 55-200mm f/4-5.6G ED VR II



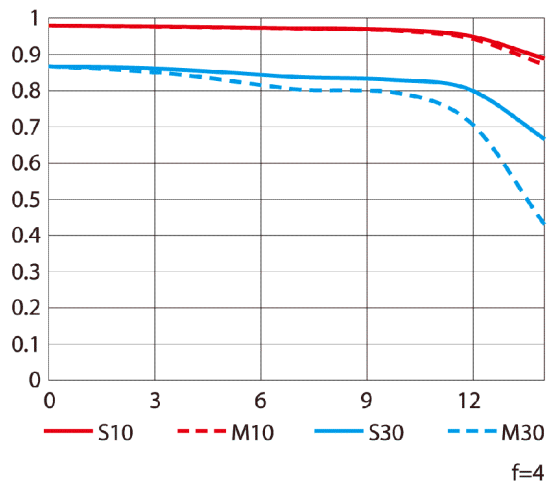
- DX format
- SWM
- SIC
- IF
- VR
- ED
- A-M
- 300 g

Focal length	55-200 mm
Maximum aperture	f/4-5.6
Minimum aperture	f/22-32
Lens construction	13 elements in 9 groups (including one ED glass element)
Angle of view	28°50' - 8°
Minimum focus distance	1.1 m/3.7 ft from focal plane at all zoom positions
Maximum reproduction ratio	0.23x
No. of diaphragm blades	7 (rounded)

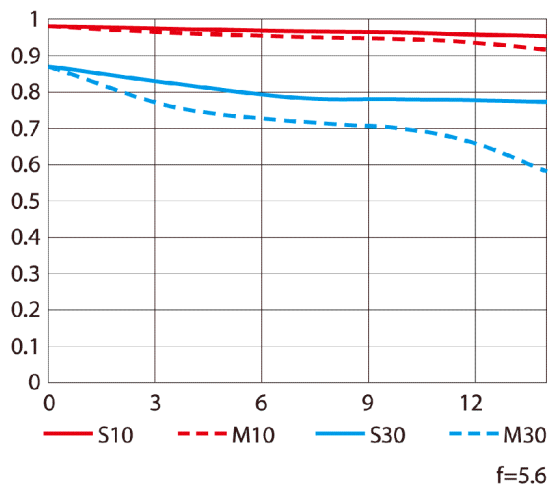
Filter-attachment size	52 mm (P = 0.75 mm)
Diameter x length (distance from camera lens mount flange)	Approximately 70.5 x 83 mm/2.8 x 3.3 in.
Weight	Approximately 300 g/10.6 oz
Supplied accessories	52 mm snap-on Front Lens Cap LC-52, Rear Lens Cap
Compatible accessories	52 mm screw-on filters, Bayonet Hood HB-37, Flexible Lens Pouch CL-0915, Rear Lens Cap LF-4





### MTF Chart

#### ● Wide



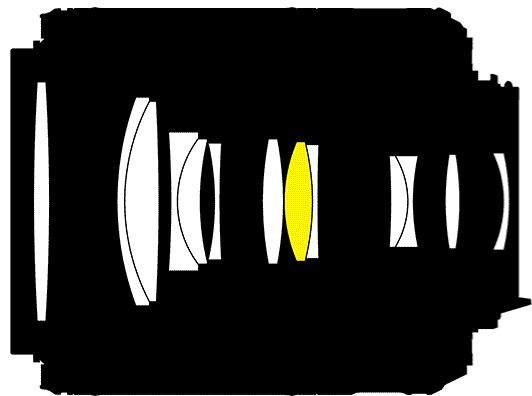
#### ● Tele



Spatial Frequencies	S: Sagittal	M: Meridional
10 lines/mm		
30 lines/mm		

How to read the MTF chart

Lens Construction



- ED glass elements