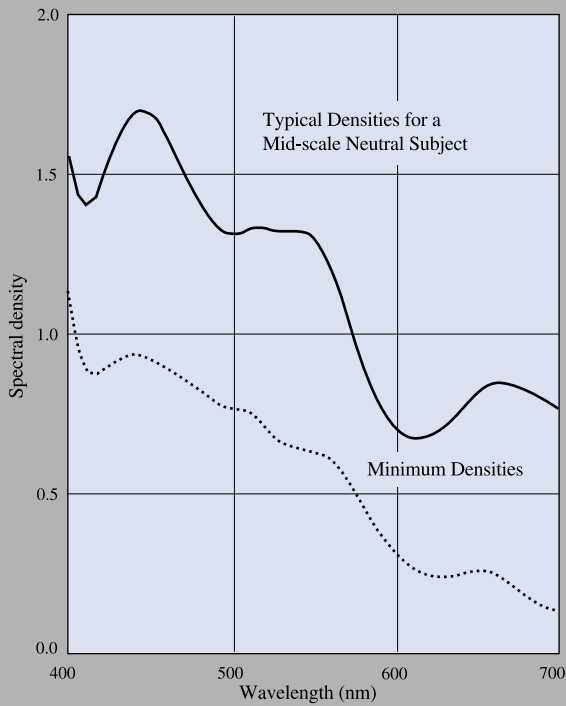
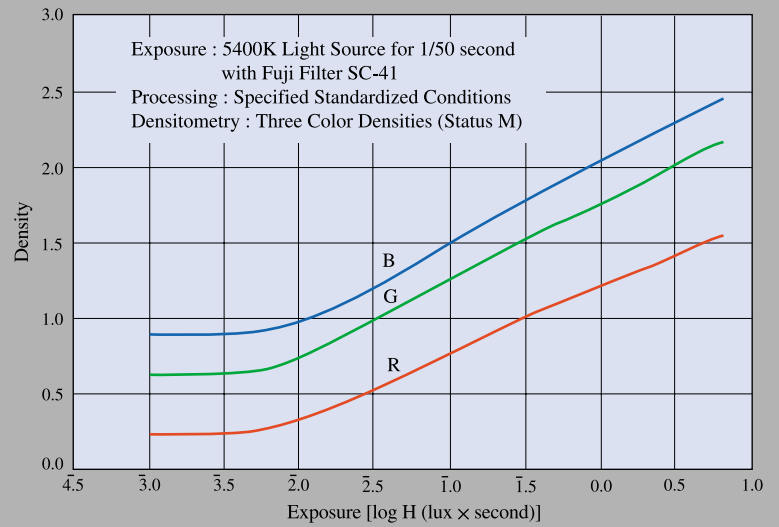


### Spectral density curves

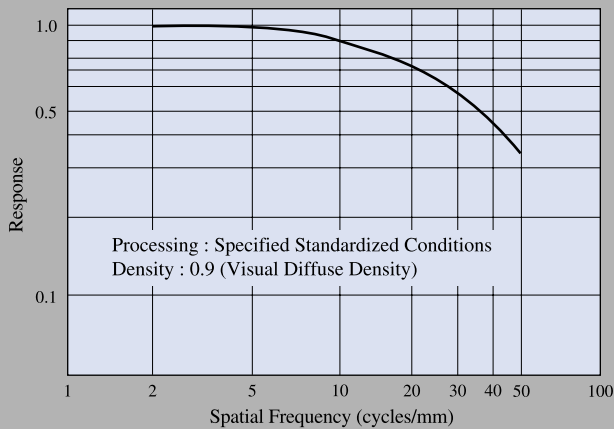


### Characteristic curves



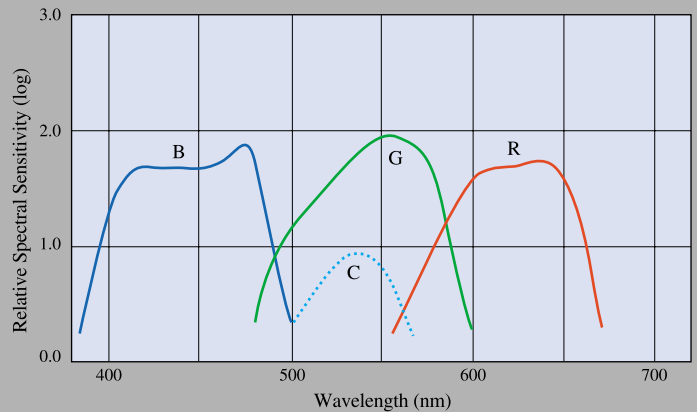
In order to simulate conditions closest to practical use, exposure was made under a 5400K light source, through a Fuji SC-41 ultraviolet absorbing filter. Processing was carried out under standard conditions and the three color densities (status M) were measured. The results of measurements are plotted as characteristic curves.

### Contrast transfer function\*



\* Spatial frequency attenuation characteristic of amplitude relative to rectangular wave chart. (Presented data is normalized with the amplitude of a zero frequency.)

### Spectral sensitivity curves



Processing : Specified Standardized Conditions  
 Densitometry : Arbitrary Three Color Densities  
 Density : 0.40 above Minimum Density  
 Sensitivity : Reciprocal of Exposure (ergs/cm<sup>2</sup>) Required to Produce Specified Density

### RMS granularity

4.0 (1000 times the data obtained from the measurement taken at a visual diffuse density 1.0 above the minimum density; a 48µm diameter aperture used)