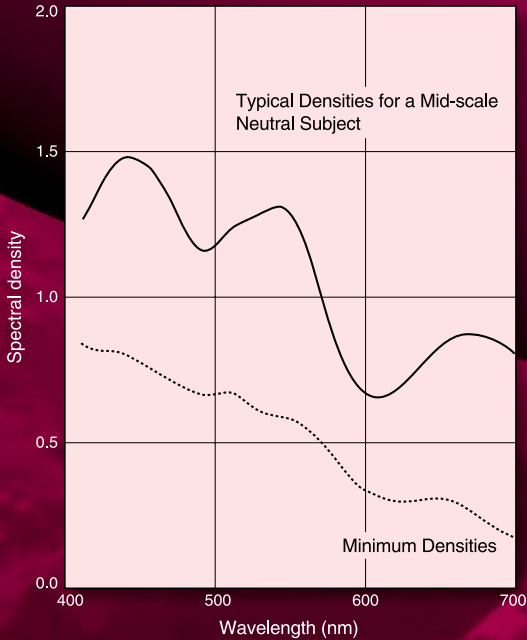
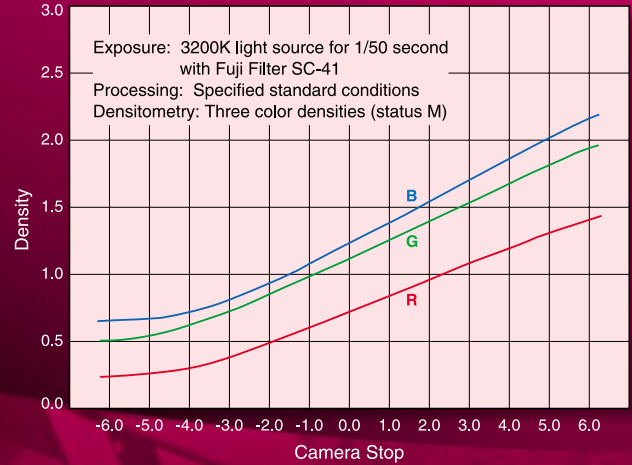


### Spectral density curves

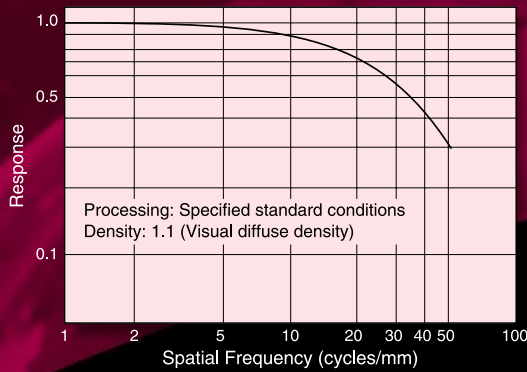


### Characteristic curves



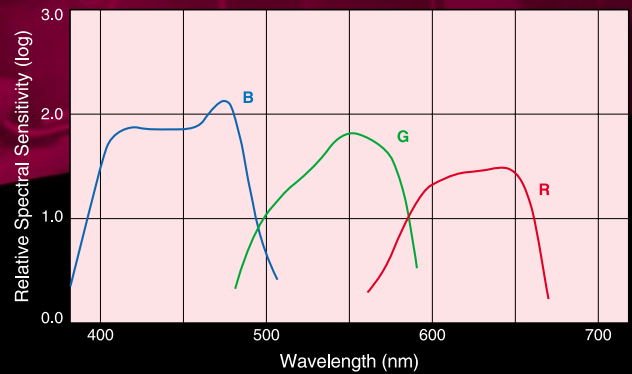
In order to simulate conditions closest to practical use, exposure was made under a 3200K tungsten light source, through a Fuji SC-41 ultraviolet absorbing filter. Processing was carried out under standard conditions and the three color densities were measured, producing the results indicated in the graph above.

### Contrast transfer function\*



\* Spatial frequency attenuation characteristic of amplitude relative to rectangular wave chart.  
(Data is normalized for amplitude of zero frequency.)

### Spectral sensitivity curves



Processing: Specified standard 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

3.7 (1,000 times the data obtained from measurement taken at a visual diffuse density of 1.0 above minimum density, using a 48µm diameter aperture)