

## IMAGE STRUCTURE

The data in this section are based on development in KODAK Developer D-76, at 68°F (20°C).

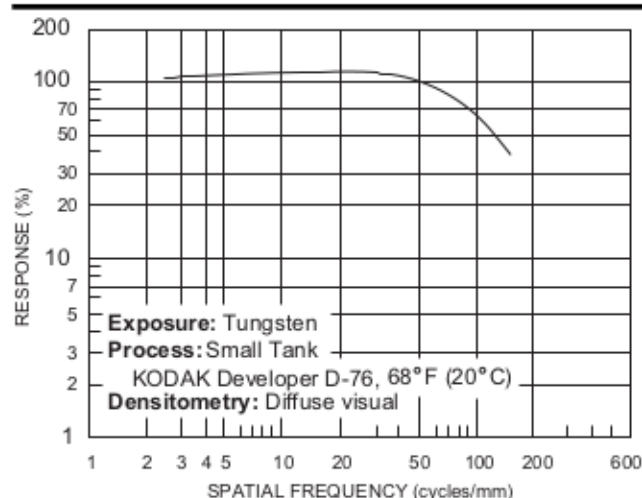
| KODAK PROFESSIONAL Film | Resolving Power*             | Diffuse rms Granularity† |
|-------------------------|------------------------------|--------------------------|
| T-MAX 100               | 63 lines/mm<br>(TOC 1.6:1)   | 8                        |
|                         | 200 lines/mm<br>(TOC 1000:1) |                          |

\* Determined according to a method similar to the one described in ISO 6328, Photography—Determination of ISO Resolving Power.

† Read at a net diffuse density of 1.00, using a 48-micrometre aperture, 12X magnification.

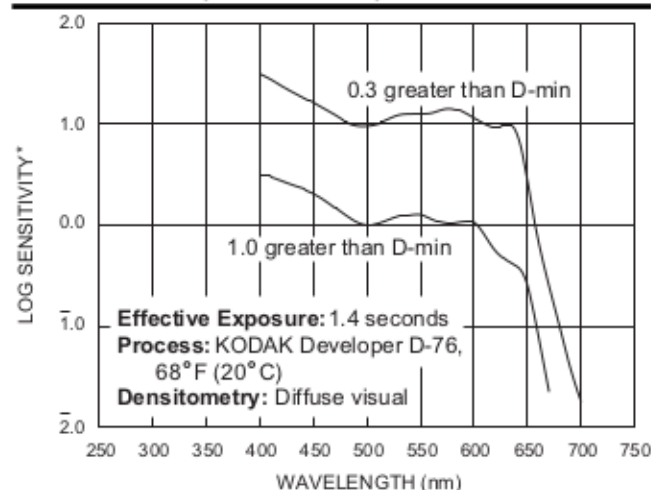
## CURVES

Modulation Transfer Curves



F002\_0542AC

Spectral Sensitivity Curves\*



\*Sensitivity = reciprocal of exposure (ergs/cm<sup>2</sup>) required to produce specified density

F002\_0547AC

## Characteristic Curves

