

Catalog No. : 53-*-180R

Diffraction Order : 1

Master No. : 1451

Groove Frequency :

300 g/mm

Grating Type :

Plane Ruled

Coating :

Nominal Blaze Angle :

6.5°

Blaze Wavelength :

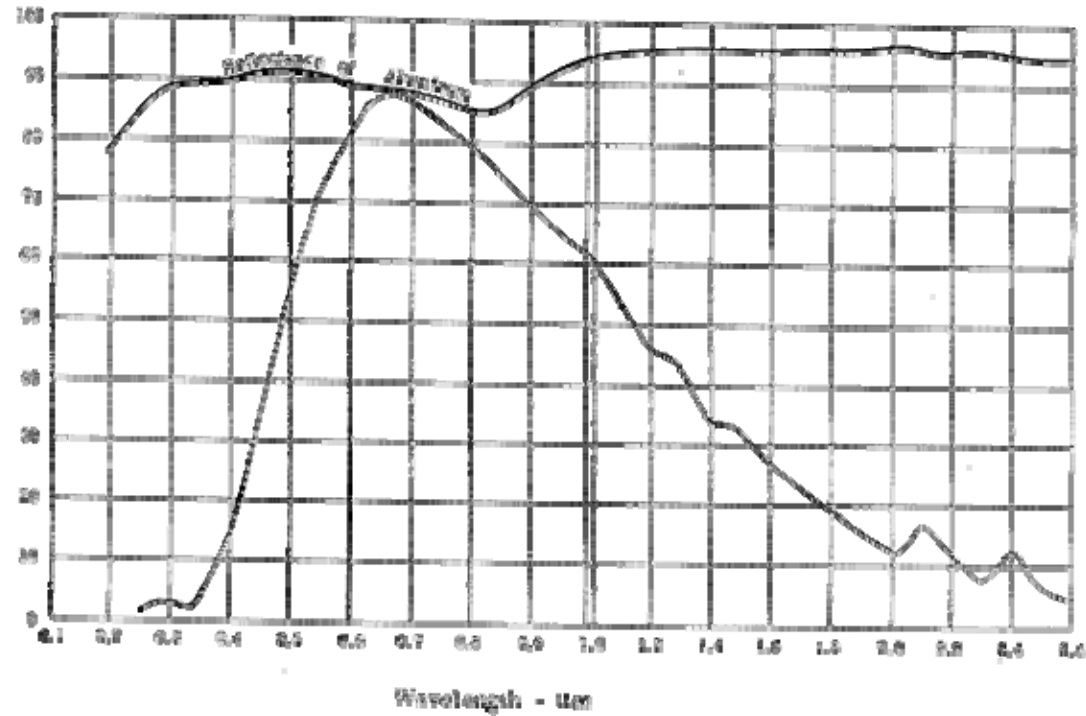
760 nm

Maximum Ruled Area :

102 x 128 mm

Remarks :

Date 11/11/86



Note: Efficiency curves shown are relative (not absolute), are only representative, and can vary significantly depending on use geometry and measurement technique. Two masters with the same catalog number may have different efficiency curves. The uncertainty band on the data in the above relative efficiency curve(s) is +/- three percentage points. Maximum Ruled Area is expressed as L x W, where L is the length of the grooves and W is the ruled width.