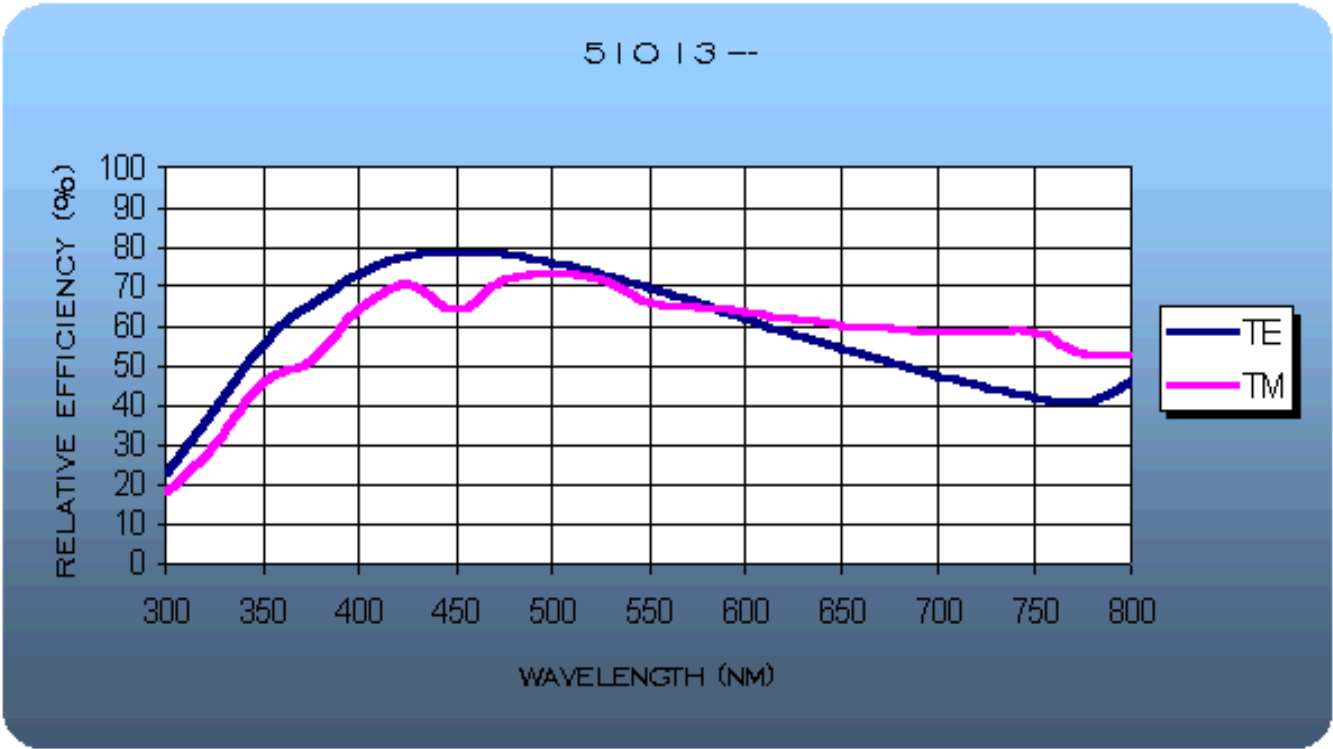


SPEX 1877D

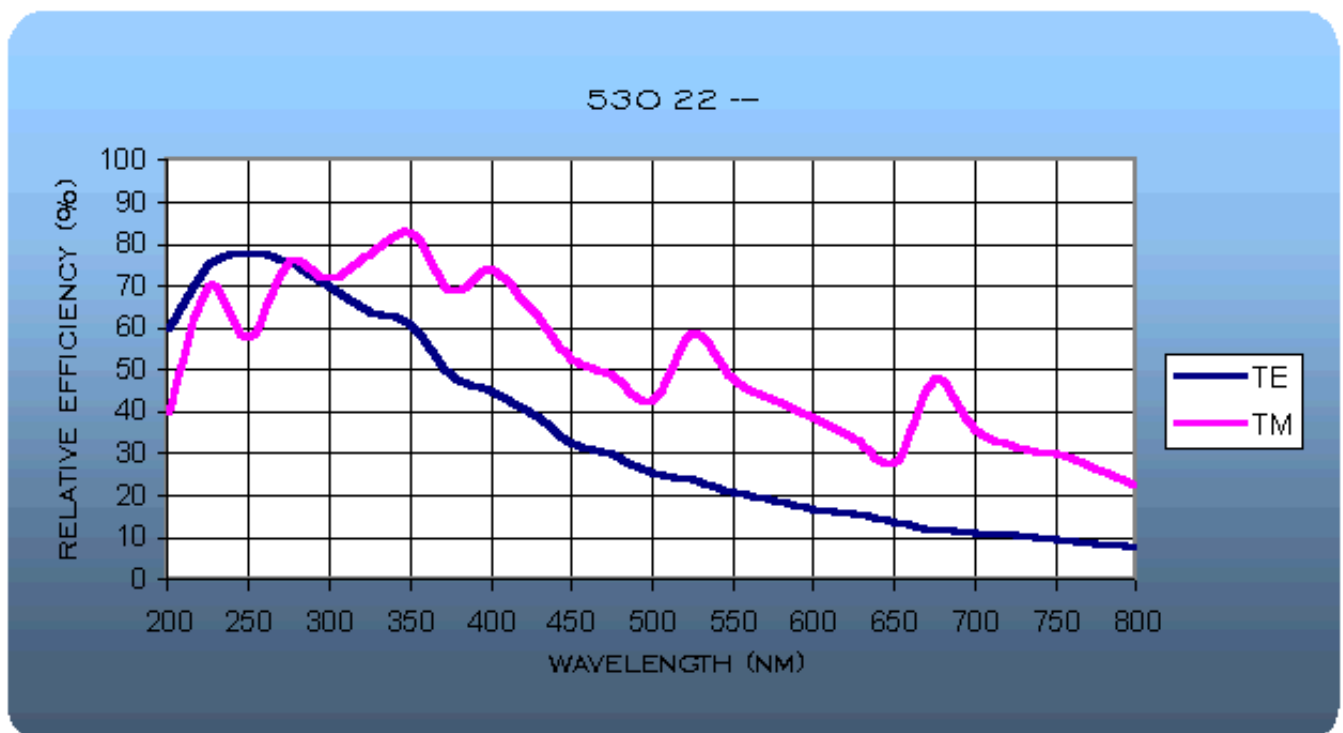
I. Filter 600g/mm:

Reference	510 13			
Type	Ruled Plane Gratings			
Groove density gr/mm	Spectral range nm	Blaze wavelength nm	Blaze angle deg	Configuration
600		500	8 deg 38'	Quasi-littrow



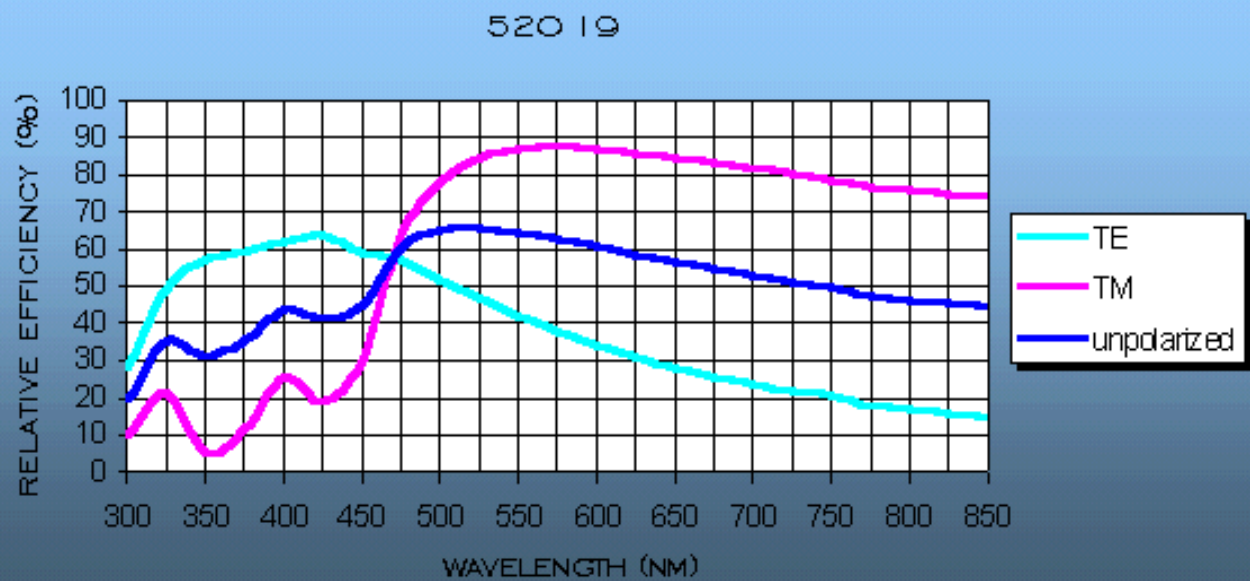
II. Filter 1200g/mm

Reference	530 22 ---			
Type	PLANE HOLOGRAPHIC GRATING BLAZED BY ION ETCHING.			
Groove density gr/mm	Spectral range nm	Blaze wavelength mm	Blaze angle deg	Configuration
1200	190-800	330	11.4	Quasi-littrow



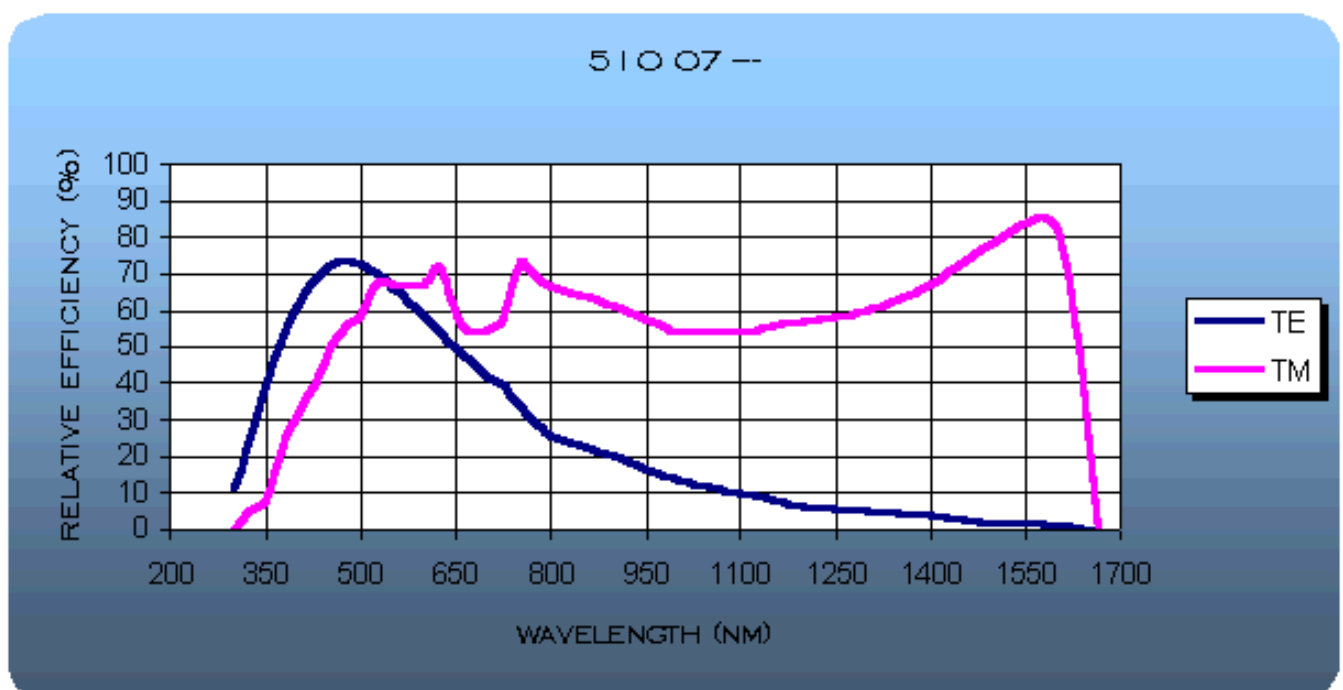
III. cal. 1800g/mm

Reference	520 19 ---(18009HC)			
Type	PLANE HOLOGRAPHIC GRATING			
Groove density gr/mm	Spectral range nm	Blaze wavelength mm	Blaze angle deg	Configuration
1800	450 - 850			Quasi-littrow



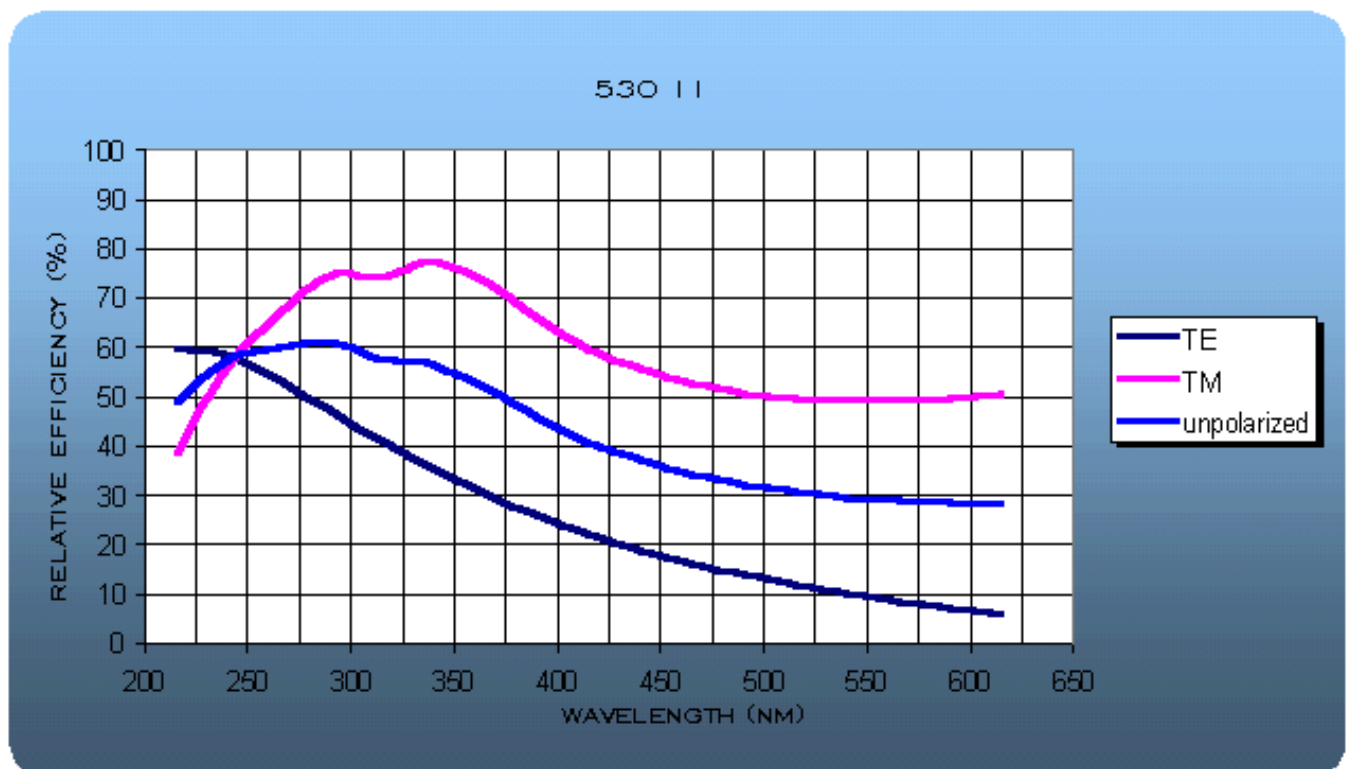
IV. cal. 1200g/mm

Reference	510 07 --- (12009-500C)			
Type	Plane mechanically ruled grating			
Groove density gr/mm	Spectral range nm	Blaze wavelength mm	Blaze angle deg	configuration
1200		500	17 27'	Quasi-littrow



V. cal.2400g/mm

Reference	530 11 ---			
Type	PLANE HOLOGRAPHIC GRATING BLAZED BY ION ETCHING			
Groove density gr/mm	Spectral range nm	Blaze wavelength mm	Blaze angle deg	Configuration
2400	190-650	330	23.3	Quasi-littrow



VI. 3600g/mm

Reference	520 07 ---			
Type	PLANE HOLOGRAPHIC GRATING			
Groove density (gr/mm)	Spectral range (nm)	Blaze wavelength (nm)	Blaze angle (deg)	Configuration
3600	150-450	---	---	Quasi-littrow

