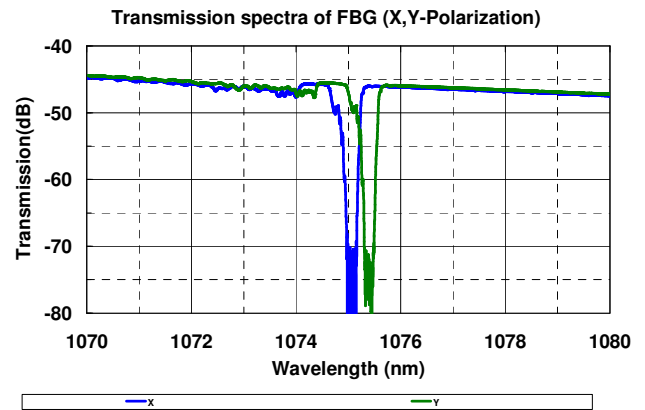
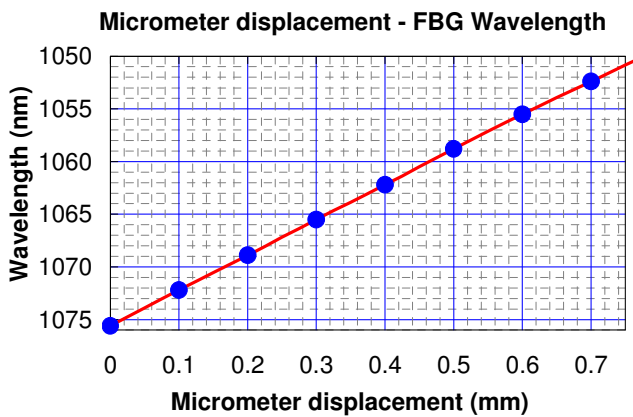
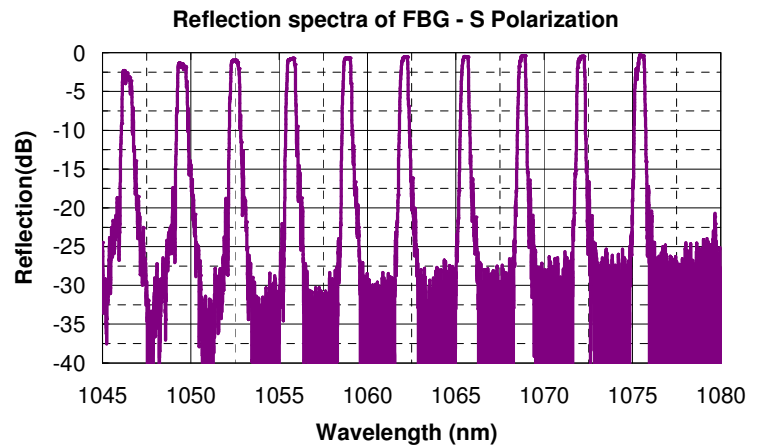
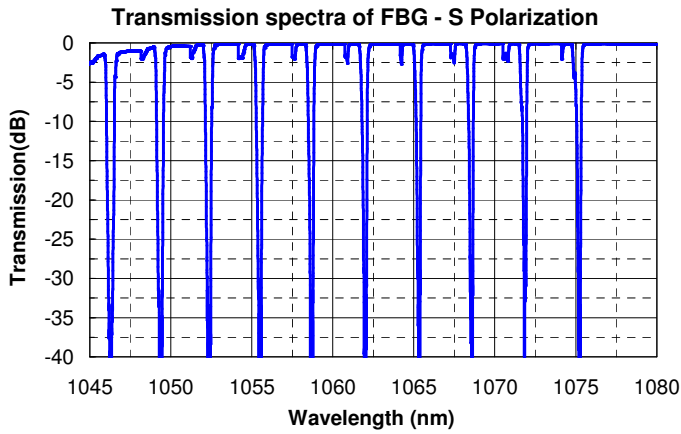


Test Report

Product:	Fiber Bragg Grating Tuner (Model: Customer)		
Product Code:	FBGT-1060-PM-C (Customer)	SN-1060-P980-30-9-22	

Wavelength tuning: (nm)	Start wavelength:	1075.5 nm	Tuning range: (nm)	>25.3
	Stop wavelength:	1050.7 nm		
FBG Reflectivity: (% , dB)	>99.9%	>30dB	Bandwidth @ -3dB: (nm)	0.45
Fiber type:	Corning PM-980			
Fiber termination:	Lead fiber with 3 mm jacket no connectors			
Tuning type:	Manual tuning by Newport precision micrometer, model: BM17.04N.			



Notes:

1. Test condition is at 25°C, spectral resolution is set at 0.01nm. Performance may vary slightly depending on the ambient temperature.
2. Test data does not include fiber connector loss and insertion loss from other components