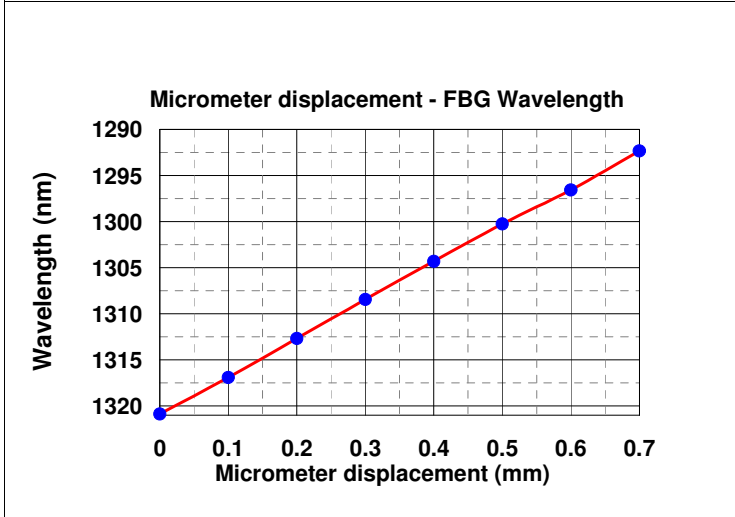
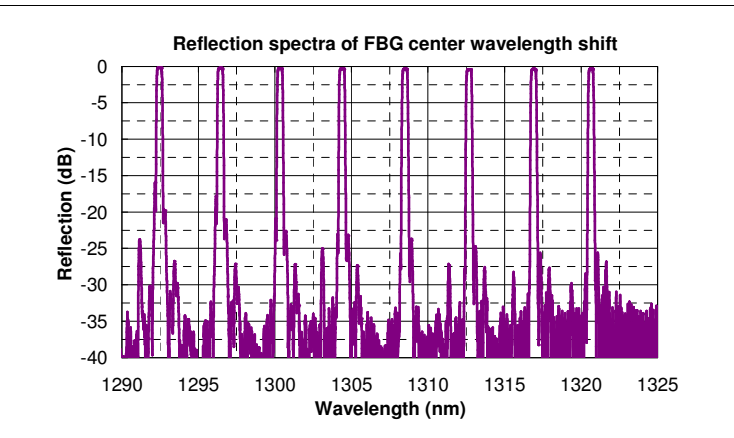
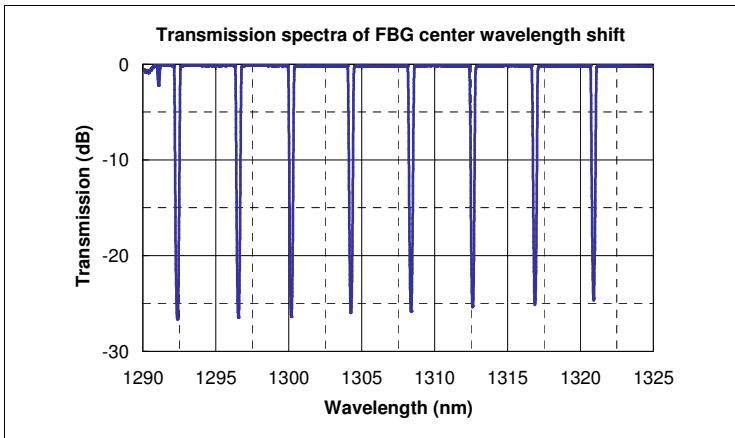


### Test Report

<b>Product:</b>	Fiber Bragg Grating Tuner (Model: Customer)	
<b>Product Code:</b>	FBGT-1320-C-C (Customer)	SN- 132099042819
PO No:		

Parameter:	Nominal	Test Data	
Wavelength tuning: (nm)	Wavelength band	Start wavelength:	1320.86
	1300	Stop wavelength:	1292.5
Tuning range: (nm)	20	28	
FBG Bandwidth @ -3dB: (nm)	0.4~0.6	0.4	
FBG Reflectivity: %	>99% (-20dB)	99.7~99.8% (-25~-27 dB)	
Power handling: (W)	~300 mW		
Fiber type:	Corning SMF-28		
Fiber termination:	Lead fiber with 3 mm jacket		
Tuning type:	Manual tuning by Newport precision micrometer, model: BM17.04N.		



**Notes:**

1. Test condition is at 22°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