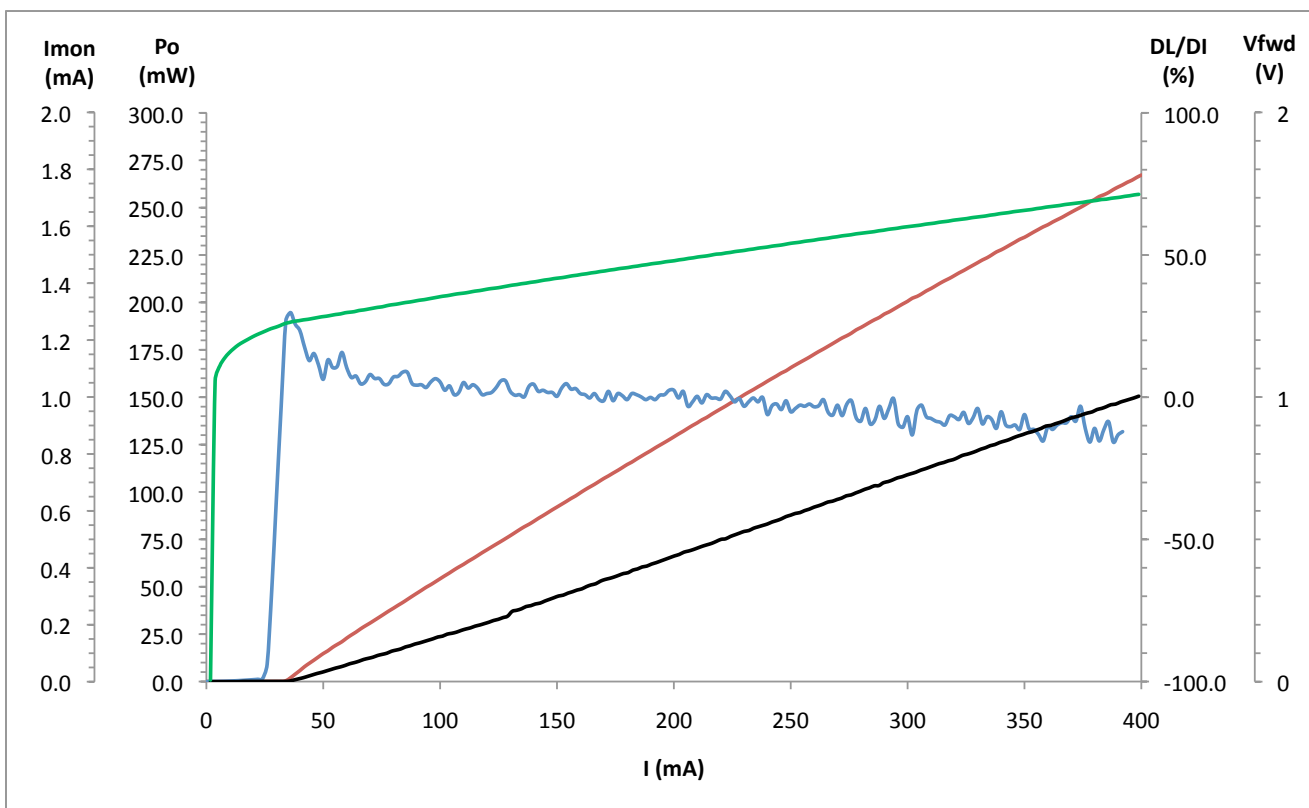
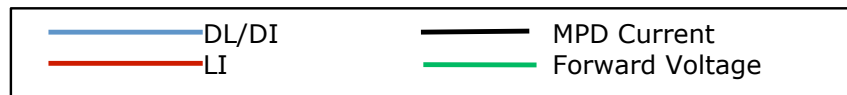


LASER DIODE TEST DATA



Model Number:	DFB-1064-200-PM	RMS Center Wavelength:	1062.44nm
Serial Number:	EA003241	SMSR @ 800mA, 5ns:	35.32dB
Threshold Current:	31.78mA	TEC Current @ IMAX, 75°C:	1.14A
Monitor Dark Current:	0.60mA	TEC Voltage @ IMAX, 75°C:	1.80V
Monitor Responsivity:	3.61μA/mW	Thermister Resistance:	9.93KΩ



Date Tested: Thursday, December 13, 2018
Tested by: J. Shupert

Due to uncertainties in optical power measurements, to obtain the specified Pop and Pmax values, the user is permitted to increase the Iop and Imax up to 5% above the indicated value.