

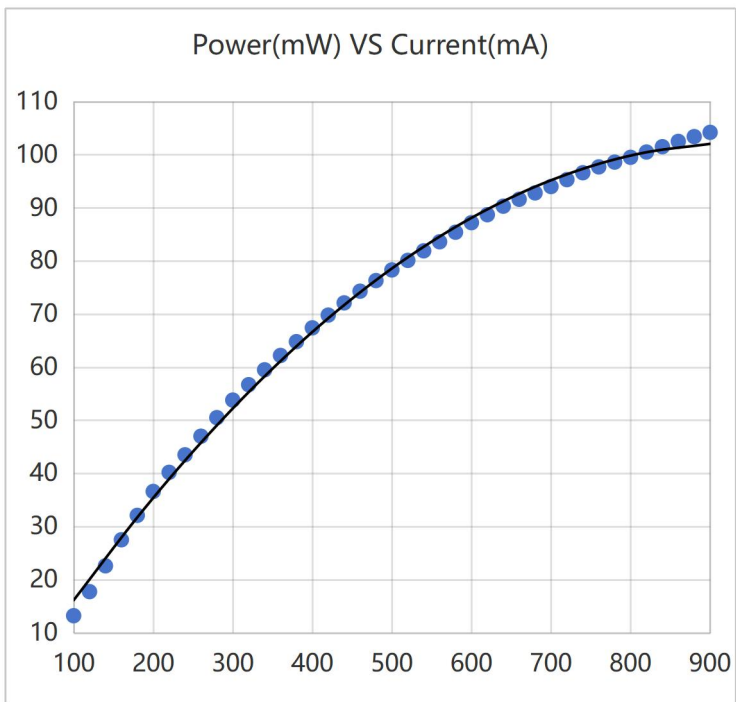
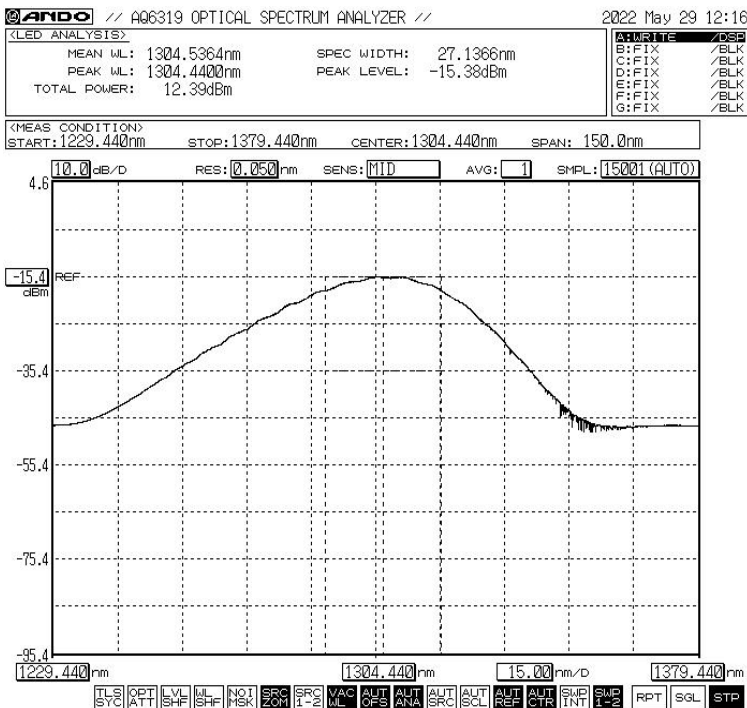
# Test Report

**Name:** 1310nm SLED Laser Source

**P/N:** BSLD-1310-1HSM-FA-B

**S/N:** 260515-027

Parameters	Unit	Values	Notes
Operating wavelength	nm	1310+/-20	
Output power	mW	104.2	
Operating current	mA	Typ. 900	Adjustable
Power instability (Short-term 15mins)	dB	≤±0.02	
Power instability (Long-term 8hours)	dB	≤±0.05	
Optical isolation	-	> 30	
Fiber type	-	SMF-28e	
Connector	-	FC/APC	
Dimensions	mm	220(W)×267(D)×105(H)	Benchtop
Power supply	V	100-240VAC	Benchtop
Operating temperature	°C	-5 ~ +50	
Storage temperature	°C	-40 ~ +80	



Passed By:     B01    

Date :     2026-05-15