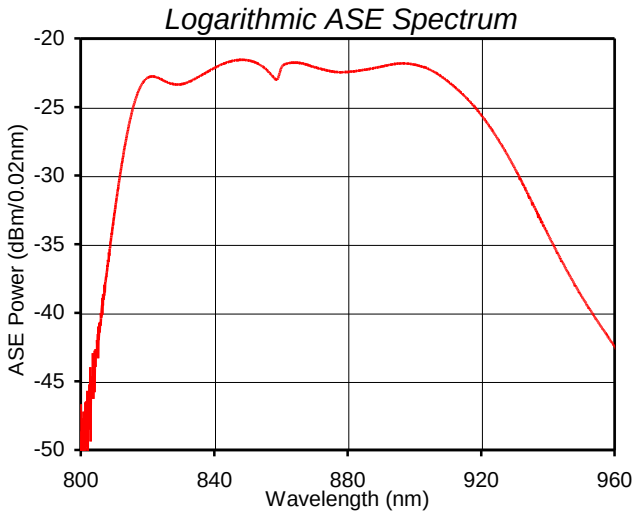
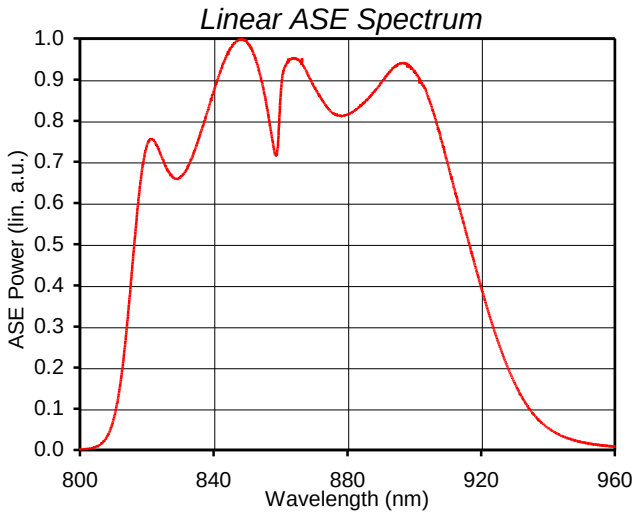
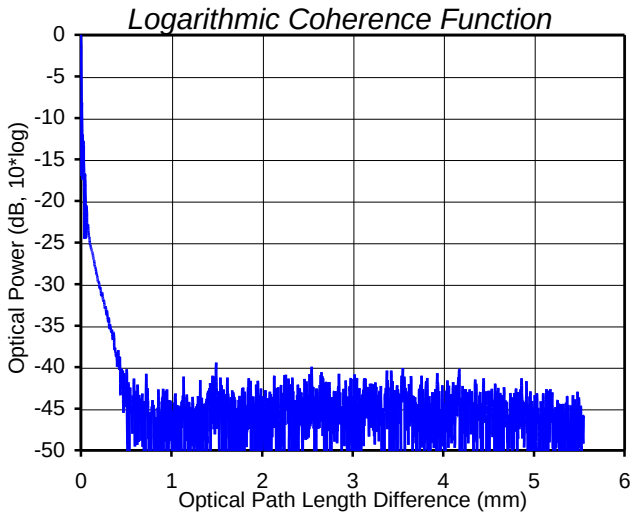
EXALOS
The bright light source company

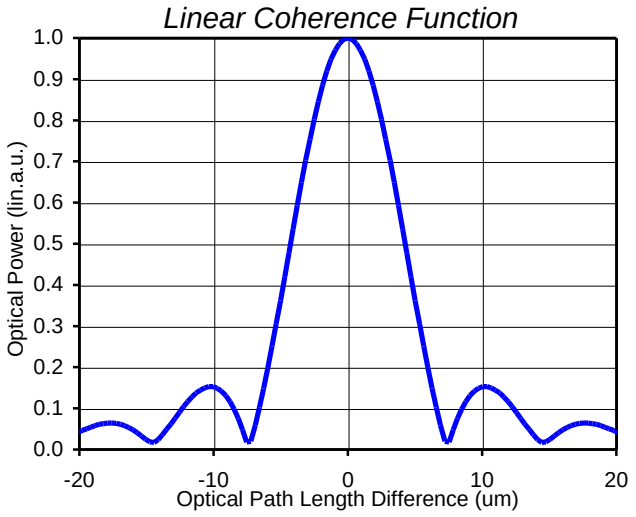
Measurement Report

EXC250003-00 SN:0002









Max Power:	6.31 mW (@ 871.1 nm mean WL)	Date: 13.03.2019, Time: 13:53:12
Center WL:	866.4 nm	
3-dB BW:	100.2 nm	Operator: SGL
10-dB BW:	123.6 nm	Program Rev.: 8.20.3, PROD
ASE Ripple:	0.00 dB	Machine: EXCHZHS-WS16
Flatness:	-1.79 dB	
Coherence Length:	4.3 μm	
Sidelobe Suppression:	8.2 dB (@ 10.4 μm offset)	
Secondary Peak Suppression:	39.4 dB (@ 1.5 mm offset)	

Drive currents: SLED1 (880nm): 210mA; SLED2 (840nm): 110mA; T=25°C