

1064nm MEMS VOA

Features

- Low Insertion Loss
- High Reliability
- RoHS Compliant

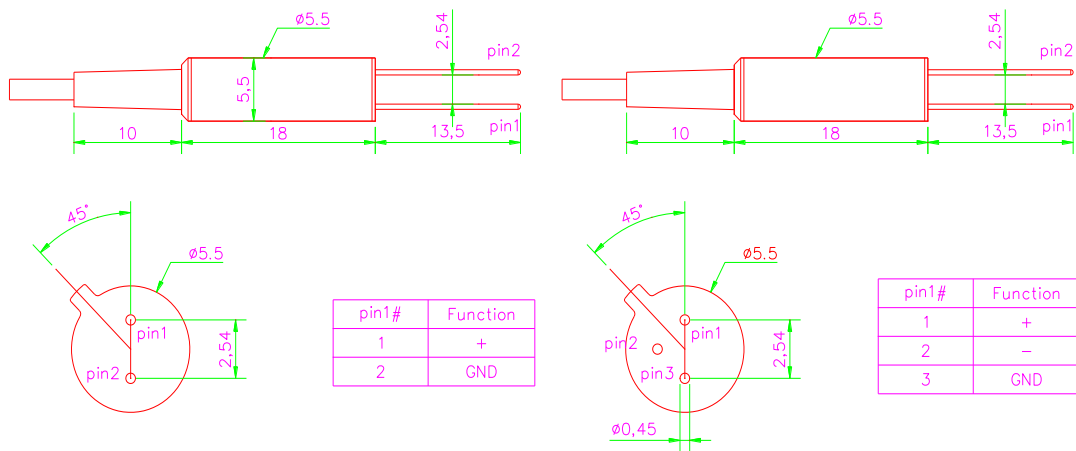
Applications

- Power equalization in WDM Systems
- Optical Subsystem
- Receiver Protection/Switch

Specifications

Parameters	Unit	Values
Operating Wavelength	nm	1064+/-10
Attenuation Range	dB	≥40
Insertion Loss	dB	≤1.3
Repeatability	dB	≤0.1
Input Optical Power	mW	≤500
Driving Voltage (DC)	V	≤15
Power Consumption	mW	≤10
Return Loss	dB	≥45
Fiber Type		HI 1060
Operating Temperature	°C	-5 ~ +70
Storage Temperature	°C	-40 ~ +85
Dimensions	mm	Φ5.5XL18

Package Dimensions



Ordering Information

SVOA- ①-②②②②-③③-④④④-⑤⑤⑤-⑥-⑦-⑧⑧

①	Type	D=Dark; B=Bright;
②	Wavelength	1064=1064nm;
③	Attenuation Range	15=15dB; 20=20dB; 25=25dB; 30=30dB;
④	Operating Voltage	15V;
⑤	Pigtail Type	250=250um Fiber;
⑥	Fiber Type	4=HI 1060;
⑦	Fiber Length	1=1m;
⑧	Connector	NE=None; FA=FC/APC; FC=FC/UPC; SA=SC/APC; SC=SC/UPC; LC=LC/UPC; XX=Others;