

MEMS VOA



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MEMS

Telcordia GR-1221

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Bright

Dark

WDL

VOA

- PDL
- WDL
-
-
-

- - EDFA
 - DWDM/ CWDM
 - ROADM
- /

- Telcordia GR-1221-CORE
- RoHS

			Bright	Dark
		nm	C-band: 1528~1578	
			L-band: 1570~1610	
		dB	25	30
(BOL)	Max	dB	0.8	0.9
(EOL)	Max	dB	1	1.1
	Max	ms	20	20

	0~10dB attenuation	Max	dB	0.2	0.3
	10~20dB attenuation	Max	dB	0.4	0.4
	20~30dB attenuation	Max	dB	-	0.6
	at IL	Max	dB	±0.3	±0.3
	at 10dB	Max	dB	±0.5	±1.2
	at 20dB	Max	dB	±0.7	±1.5
	at 30dB	Max	dB	-	±2.0
	0~10dB attenuation	Max	dB	0.1	0.1
	10~20dB attenuation	Max	dB	0.2	0.2
	20~30dB attenuation	Max	dB	-	0.3
		Min	dB	45	45
		Max	dB	0.1	0.1
		Max	dBm	24	24
		Max	mW	150	150
		Max	V	6	5
(L*W*H)	7PIN	mm	39.4*12.6*6.5		
	3PIN		29*8.3*5.9		

MSVOA- □-□-□-□-□-□-□

Package F:39.4x12.6x6.5 E:29x8.3x5.9

Connector 00 no connector FC,SC,LC,MU/PC,UPC,APC

NA the connectors are different between input ports and output ports.

Fiber length 1:1m customer specify

Fiber Dia. 025: Φ0.25mm 09 Φ0.9mm

Attenuation Range. 15: 15dB 20: 20dB 25: 25dB

Operating Wavelength C:C Bband