EZM301PA5-427, Zero Bias Schottky Detector

26.5-31.0 GHz Power Monitor, Network Matched



Operating Temperature:

Maximum input power:





Product Features				
No Bias Required				
Pos. (+) Polarity				
Broadband Flat Frequency Response				
Excellent VSWR				
Max. Ratings				
Storage Temperature:	-65 to +125°C			

-45 to +95°C

100mW CW

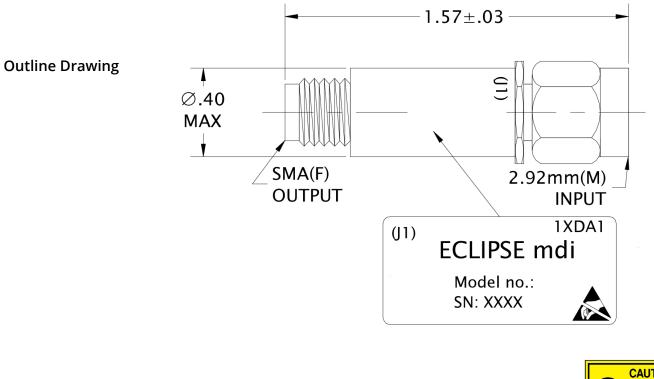
Electrical Specifications	

Parameters	Freq. (GHz)	Min.	Typical	Max.	Units
VSWR	26.5 to 31.0			2.0:1	
Flatness	26.5 to 31.0			+/- 0.5	dB
Polarity			Pos.		
Temperature Range		-45		+95	°C

NOTES:

1. Typical values are measured at +25°C and are not guaranteed.

2. Specifications @ +25°C & -20dBm input power





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