

EQUC5P-457009

Model Number:



RF Parameters				
EQUC5P-457009-xxxx		S5S5	N5N5	
Frequency Range		1250 - 3750 MHz		
RF Connectors		50Ω SMA	50Ω Ν-Туре	
Insertion Loss at 3750MHz (d	Typ.	2.5	2.5	
	Max.	3.5	3.5	
Slope Positive (dB)		7.0 ± 1.0	7.0 ± 1.0	
Input Return Loss (dB)	Тур.	12	12	
	Min	10	10	
Output Return Loss (dB)	Тур.	12	12	
	Min	10	10	











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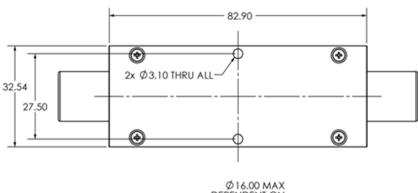
C-band Passive Equalisers

Technical specifications and operating parameters

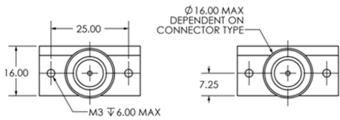
Environmental			
Operating Temperature		0°C to +45°C	
Storage Temperature		-20°C to +75°C	
Location		Indoor use Only	
Humidity	Max	85% non-condensing	
Altitude	Max	10,000 feet	

Max Operating Parameters		
Input RF Power	+ 16 dBm (40 mW)	
DC Voltage	35 V on any RF port	
DC Current	500 mA	

Operation beyond these limits may cause instantaneous and permanent damage.



Physical Dimensions (mm)



Note: The specification is subject to regular reviews and will be updated from time to time as part of our continuing product development and improved specification accuracy.

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