

RF Parameters				
EQUL1P-4534-xxxx		B7B7	F7F7	
Frequency Range		850 - 2150 MHz		
RF Connectors		75Ω BNC	75Ω F-Type	
Mean Insertion Loss (dB)	Тур.	3.0	3.0	
	Max.	5.0	5.0	
Slope Positive (dB)		4.0 ± 1.0	4.0 ± 1.0	
Input Return Loss (dB)	Тур.	14	12	
	Min	8	8	
Output Return Loss (dB)	Тур.	14	12	
	Min	8	8	











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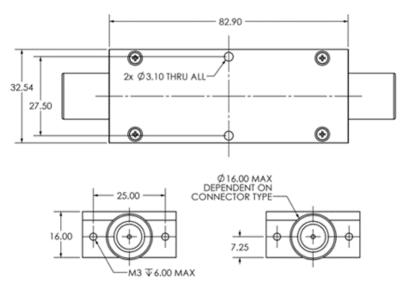
Model Number:
EQUL1P-4534
L-band Passive Equaliser

Environmental			
Operating Temperature		0°C to +65°C	
Storage Temperature		-20°C to +75°C	
Location		Indoor use Only	
Humidity	Max	90% non-condensing	
Altitude	Max	10,000 feet	

Max Operating Parameters			
Input RF Power	+37 dBm (5W)		
DC Voltage	28 V		
DC Current	3A		

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.

ETL SYSTEMS LIMITED Coldwell Radio Station Madley Hereford England HR2 9NE TELEPHONE +44 (0)1981 259020

EMAIL info@etlsystems.com

FACSIMILE +44 (0)1981 259021

WEB www.etlsystems.com



