



RF-LAMBDA

The power beyond expectations

5W MANUAL CONTROL CONTINUOUS VARIABLE ATTENUATORS (WR137 5.85-8.2GHz 35DB RANGE)

Product description

- Broadband performance with compact package
- Continuous variable attenuation during operation
- Excellent Repeatability and Long Life Switch
- Low Deviation from Nominal Value
- 50Ω impedance standard upon request
- High power handle up to 5W CW
- Custom Configurations Available Upon Request.



Applications:

Include Communication, 3G, Digital Transmission, Radar, Military, Broadcast & Television, science & Research etc.

| Part Number | Center Frequency | Bandwidth | Power (Watts) | Attenuation Range (dB) | Flange | VSWR max. | Insertion Loss (dB) |
|-------------|------------------|-----------|---------------|------------------------|--------|-----------|---------------------|
| RWMAT137D35 | 5.85-8.2 | Full | 5 | 35dB | CPRF | 1.20 | <0.5 |

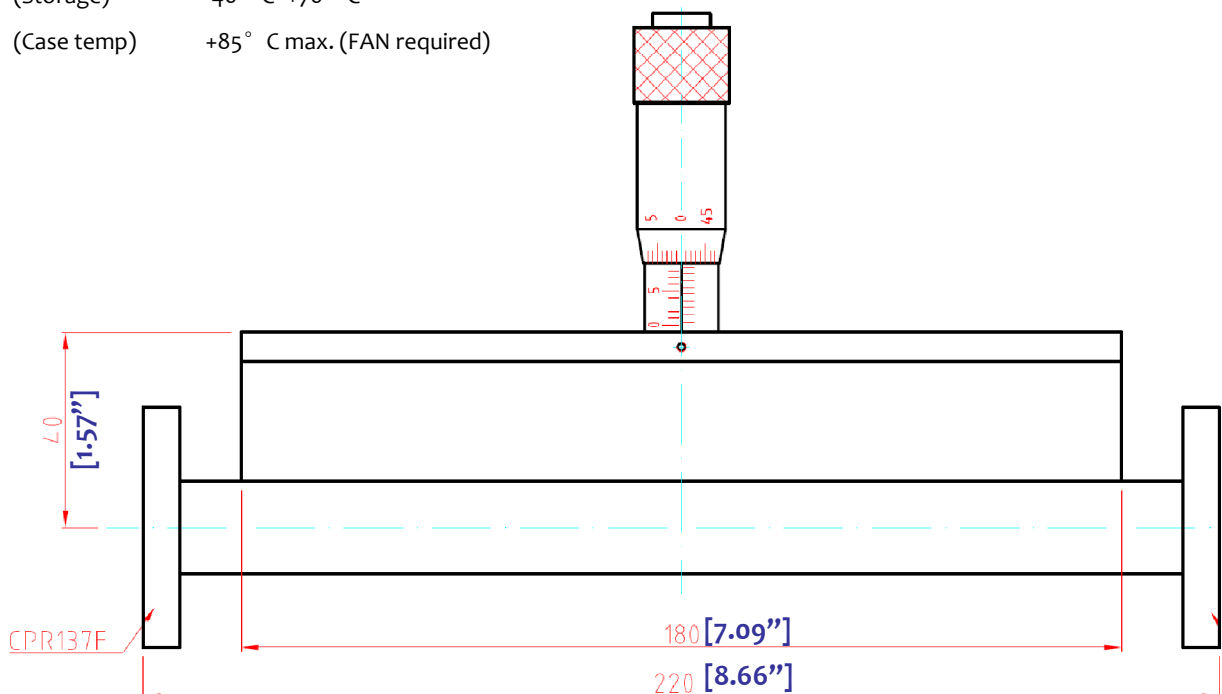
Connector: N type, weight: 2000g

Temperature

(Operational): -10° C~+50° C

(Storage) -40° C~+70° C

(Case temp) +85° C max. (FAN required)

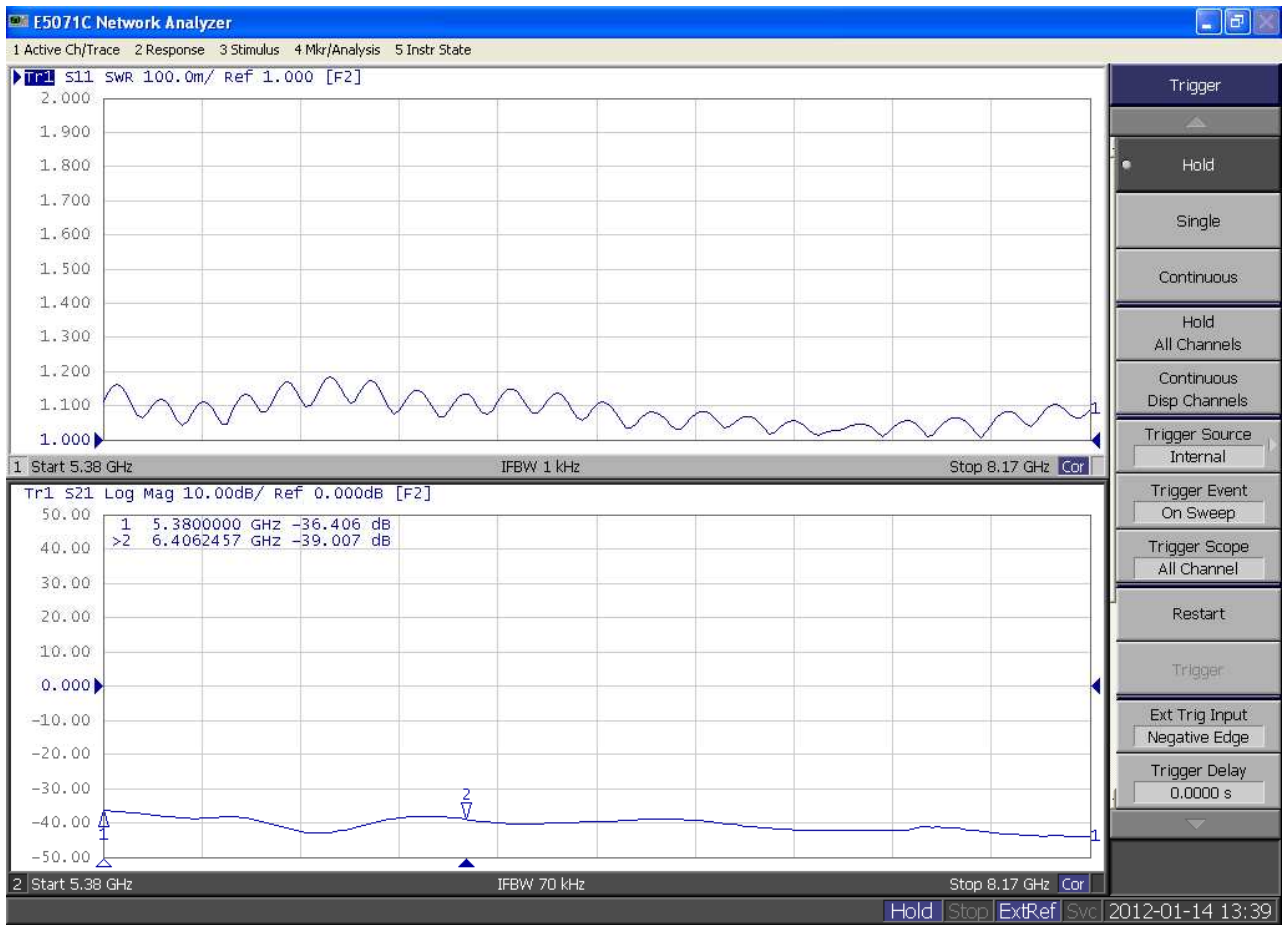


WR137 MANUAL CONTROL ATTENUATOR [5.85-8.2GHz 3510dB]



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