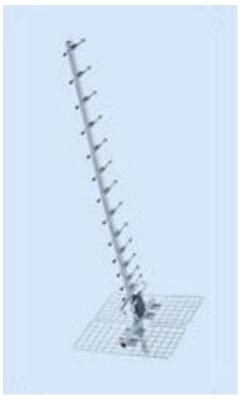


+23dBm Gain Antenna

GSM / 868MHz YAGI

Features

- 860 960MHz
- 1770—1880MHz
- +23dBi Gain
- VSWR <2:1
- Vertical Polarisation
- 10m RG58 to SMA(M)
- 50Ω Impedance
- Aluminium & ABS
- 18 elements
- U Bolt Fixing
- Operates from -40 to+80°C



Applications

- GSM Applications
- 868MHz M2M
- M2M Applications

A High Gain antenna for improving the range achieved in GSM applications and Low Power Radio at 868MHz

Ordering Information

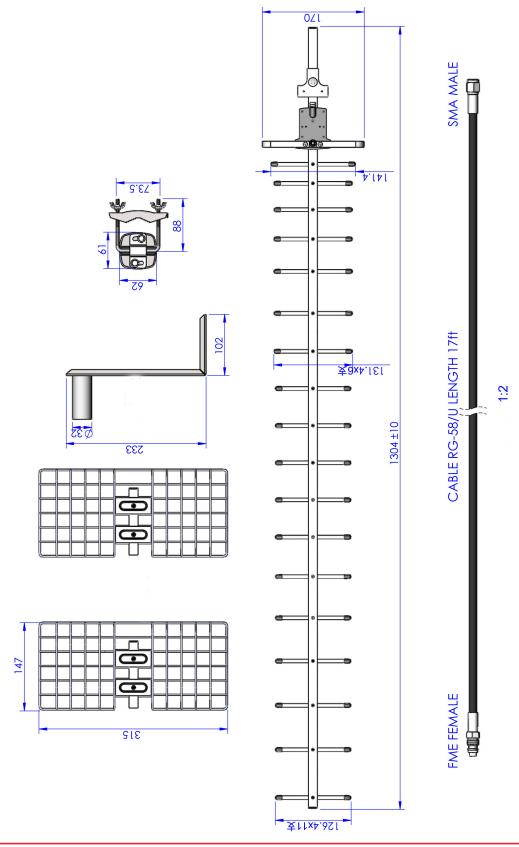
Part No	Description
ANT-MF-YAG23	+23dB GSM YAGI Antenna to FME



+23dB Gain GSM Antenna

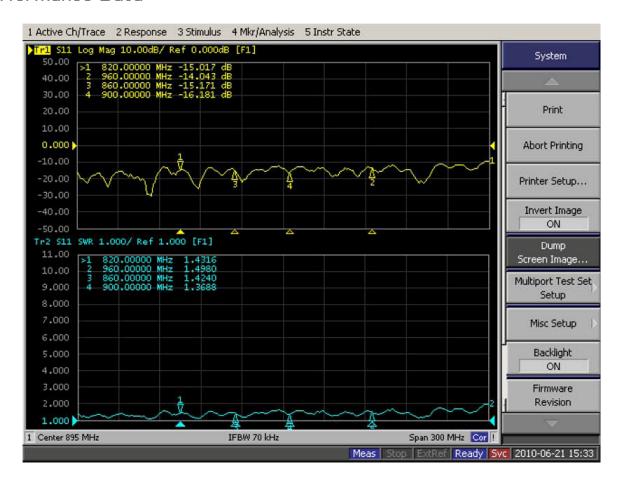


Mechanical Detail



+23dB Gain GSM Antenna

Performance Data





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