

EMC LOG 900-2600

Full band log antenna

Technical Specifications

Frequency Range	900-2600 MHz
Max. input power:	30W
Nominal impedance:	50 Ohm
VSWR:	<1:2 (typ.)
Gain:	4 dBi (typical)
RF connection:	SMA (Female)
Dimensions	18(L) x 15(W) x 1(H) cm

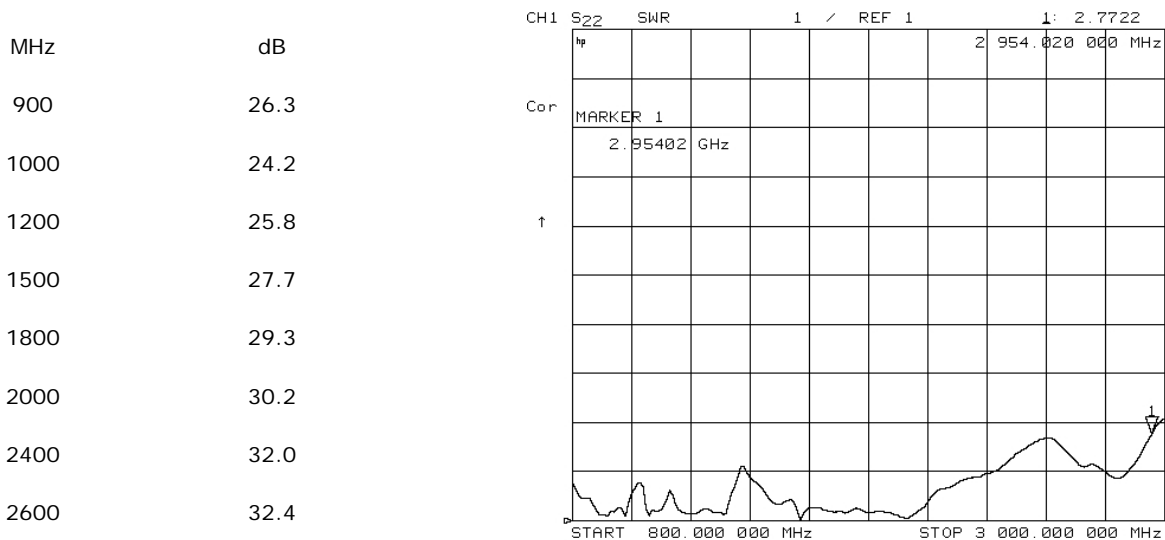


Main Features

- Built and completely designed in Italy.
- Constant flat gain and excellent VSWR over standard log periodic dipole antennas
- Good power handling capabilities (up to 30W on the whole band)
- Full frequency band coverage
- Specifically designed for telecom applications (GSM, UMTS, 3G, Wifi, Bluetooth, LTE, etc.)
- Suitable for EMC Tests (Radiation and Immunity).
- Very light design

Antenna Factor

SWR



Information presented is subject to change without notice as product improvements are made. Contact EMCTEST or visit our homepage for current specifications.