

Antennas Specifications for M7E Tera & Mega

Model MT-242043

Antenna Type: Patch Antenna

Frequency: 950-956 MHz

Polarization: Circular RHCP

Max. Gain: 6.0 dBiL

Typical VSWR: 1.2:1

Axial Ratio: 950-956 MHz @ 3.0 dB (max)

Impedance: 50 ohm

Connector: U.FI connector

Size: 305x305x25mm

Weight: 1.2 kg

Model S8964B

Antenna Type: Dipole Antenna

Frequency: 896-960 MHz

Polarization:- Linear Polarization

Max. Gain: 6 dBi

Typical VSWR : 1.2:1

Axial Ratio :

Impedance: 50 ohm

Connector: U.FI conector

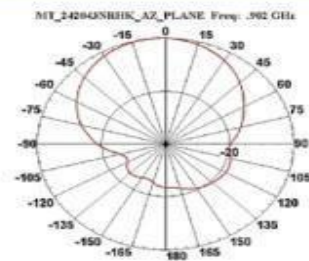
Size:- 305x305x25mm

Weight: 700 g

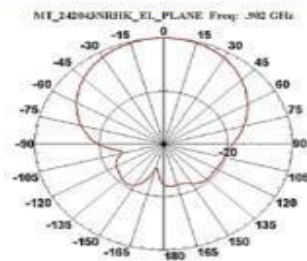
Radiation pattern

MT-242043

AZIMUTH RADIATION PATTERN MIDBAND
FREQ. 0.902 GHz



ELEVATION RADIATION PATTERN MIDBAND
FREQ. 0.902 GHz



S8964B

ANTENNA PATTERNS

