



Quarter Wave Antenna TRAN-MAX model: NQ-136-S



Specifications

Frequency Range.....	136-174 MHz
Antenna Type.....	¼ antenna wave spring
Usable bandwidth.....	Field Tunable
Antenna Gain.....	0 dBd (Unity)
Maximum Power	200 Watts
VSWR	<2.0:1
Polarization Pattern.....	Vertical
Radiation pattern.....	Wide
Input Impedance.....	50 ohms

Mechanical

Color.....	Black & chrome base/chrome whip spring
Mount Type.....	NMO 3/4"
Material.....	Stainless steel
Whip length.....	19" no spring
Whip diameter.....	2.5mm (0.100")
Operating Temperature.....	-40°C to 85°C

ANTENNA PATTERN

