

TEKTELIC Communications Inc. 7657 10th Street NE Calgary, Alberta Canada, T2E 8X2

Technical Data Sheet

Model	T0005194
Description	A high gain omnidirectional antenna with vertical polarization and feed forward. Performance optimized in the 900-930 MHz frequency band.
Features	Vertical polarizationDipole radiation element



T0005194

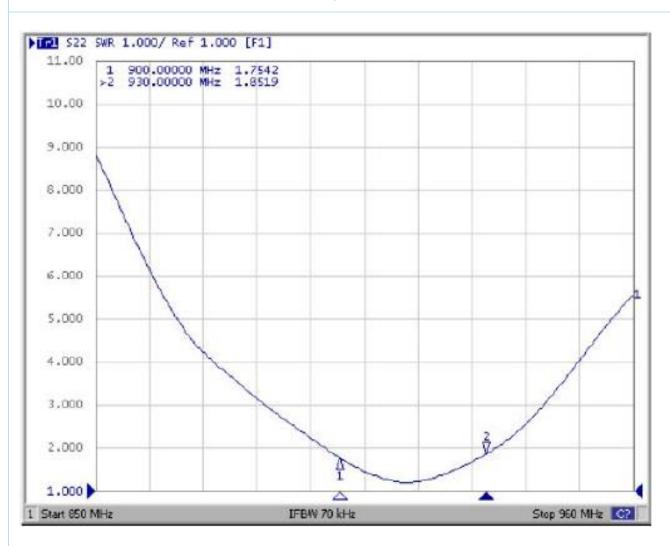
Specifications

Frequency Range	900-930
Bandwidth	30
Polarization	Vertical
Number of channels	1
Gain	6
HPBW	360
Non-Circularity	±0.5
Imp dance	50

Release: January 6, 2020

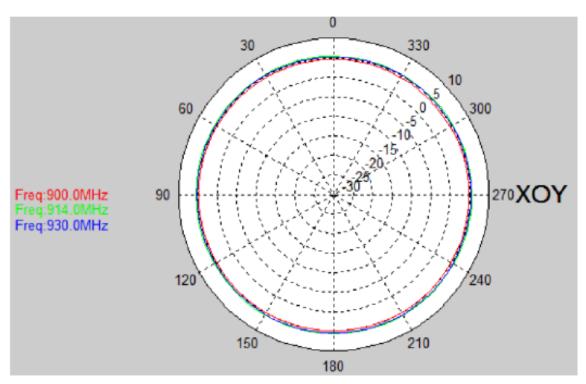
≤2.0
20
Ф 24x800
≤0.25
N-J
-40 to +70
Gray
IP67

VSWR

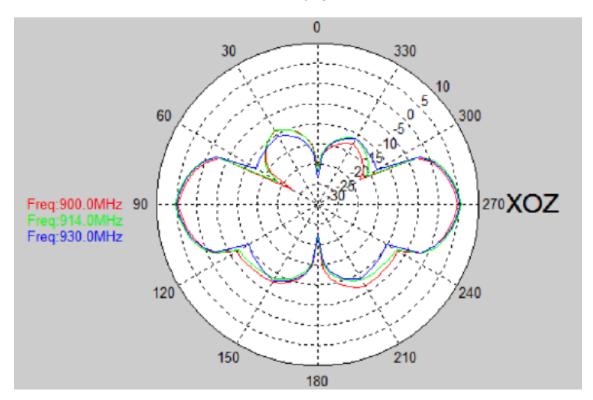


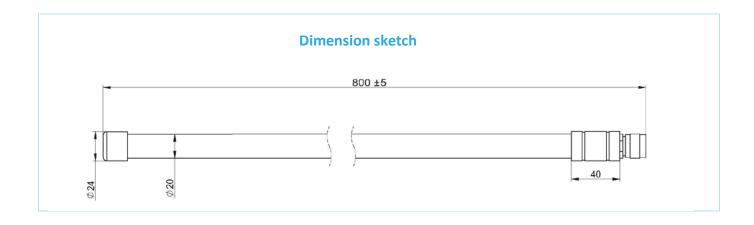
Radiation pattern

H-plane



E-Plane





California Proposition 65



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