



TN-220 SPECIAL ANTENNA 3.8 dB GAIN 220 MHz

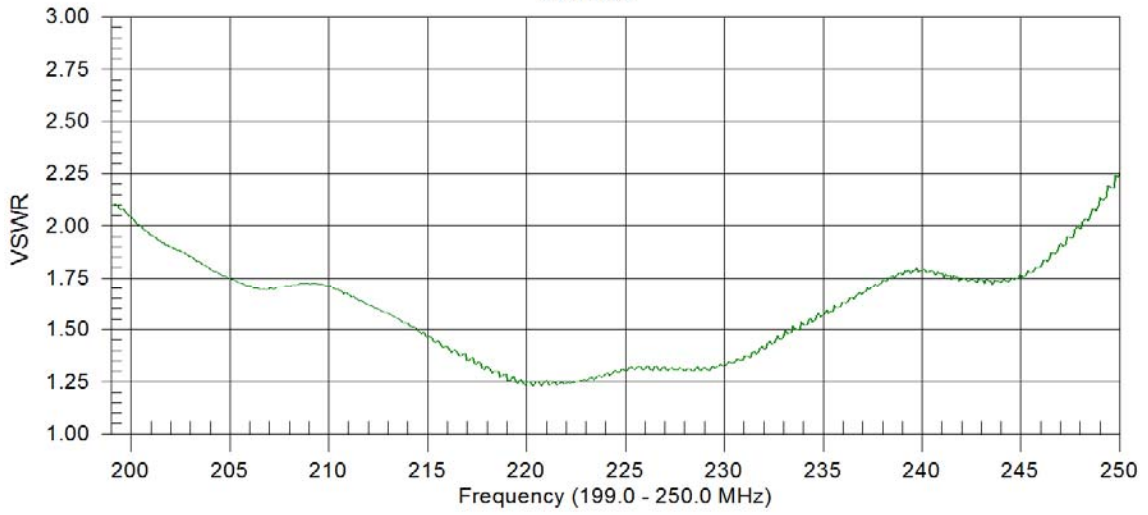
This special antenna is excellent for remote controlled transmitters or amateur band in 220 MHz band. Impedance 50 ohms, gain 3.8 dB, Bandwidth is 4 MHz.

Dimensions: 40" X 7.5"



Technical Specifications	
Operating Frequency:	200-225 MHz
Impedance:	50 ohms
Temperature Range:	-40 +85* C
Length:	40 "
Polarization:	Vertical
Connector:	BNC male
Max. input power:	70 W
Weight:	69 grams
VSWR:	< 1.5:1 avg.
Gain:	3.8 dBi
Channels:	FOR AMATEUR BAND OR SPEC APPLICATIONS

VSWR
220MHZ



Resolution: 517
Std: CDMA US 700 Cellular
Date: 04/21/2011
Model: S331D

CAL:ON(COAX)
Channel: N/A
Time: 07:45:38
Serial #: 00607107

CW: ON