

RPT-PNL-14

SPECIFICATIONS

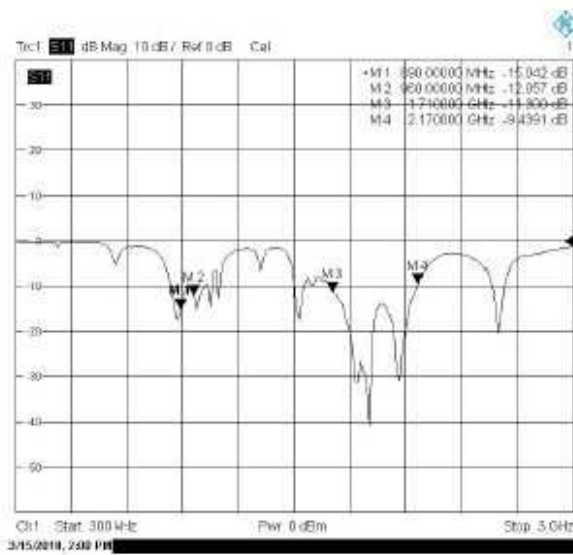
Frequenzbereich / Frequency Range	890~960/1710~2170MHz
VSWR	≤ 2.0
Impedanz / Impedance	50 ± 5 Ohm
Gewinn / Gain	9/14 dBi
Polarisation	linear (vertical)
max. Belastbarkeit / power rating	10 Watt
Anschluß / Connector	N Female
Temperaturbereich / Operation Temp.	-30 ~ +60°
Material	Radome: ABS mount: Zinc alloy
Abmessungen / Dimensions	342 x 372 x 195 mm
Gewicht / Weight	2058g ± 20g (w/ mount)



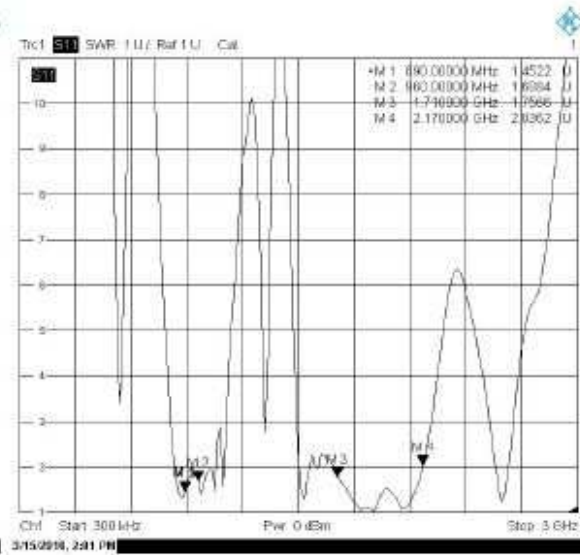
3D Illustration



Return loss

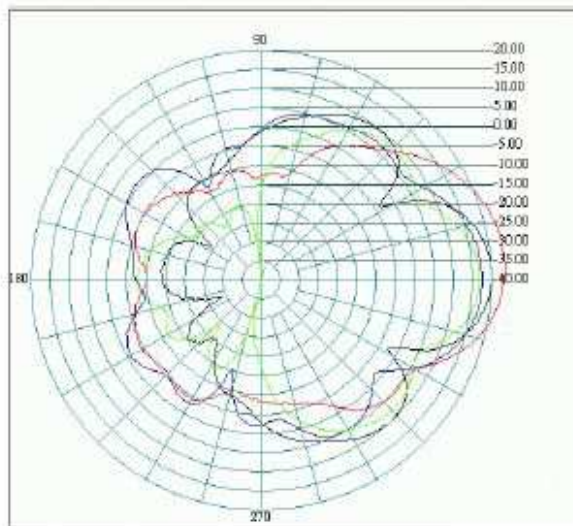


SWR

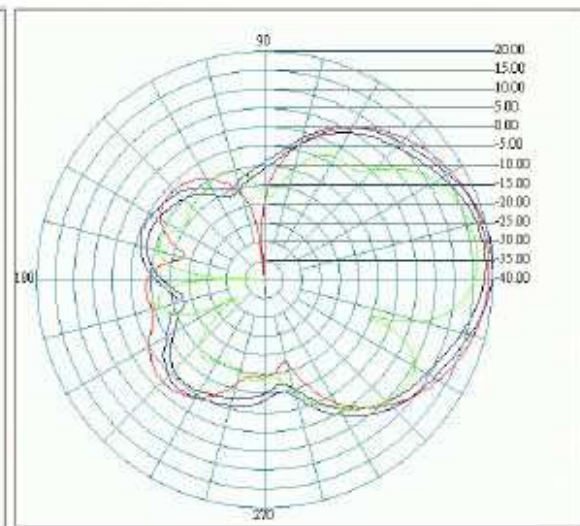


Richtdiagramm / Pattern

H plane



E plane



Color	Freq(MHz)	Peak Gain	Beam Width H	Beam Width E
■	900	9.09	53°	51°
■	1800	12.3	34°	37°
■	1900	13.95	28°	33°
■	2100	12.8	27°	26°

Abmessungen / Dimensions

