



CTA 868/2/DR/SM/S2

Technical Data

Unique Features

Flexible element, clutch allows 360° rotation, right angle knuckle adjustable 0 – 90°

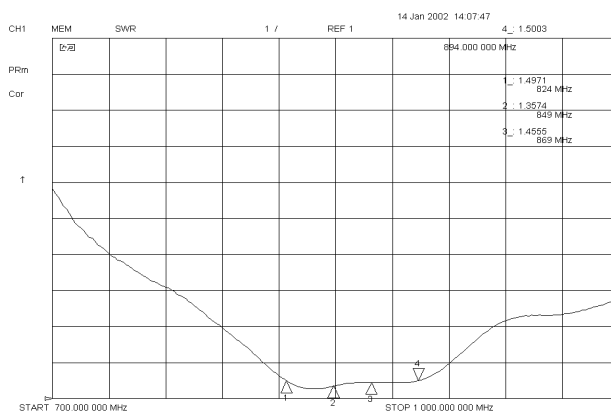
Electrical Properties

Frequency Range	:	824- 896 MHz
Impedance	:	50 Ohms
VSWR	:	1.5 max at resonance
Gain	:	2 dBi
Radiation	:	omni, ½ wave sleeve dipol
Polarization	:	linear, vertical
RF Power Handling	:	50 W

Mechanical Properties

Standard Connector	:	SMA male
Length (bent, 90°)	:	202 mm
Length (straight, 180°)	:	221mm
Antenna Cover	:	polyurethane
Color	:	black
Temperature Range	:	-30 °C~+60 °C

RF Parameters



Specifications subject to change without any notice !

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