



0600-00040

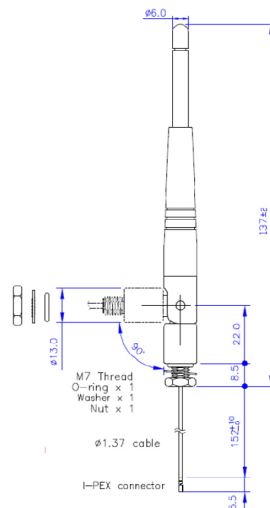
Flying Lead Swivel Antenna 2400-2500 MHz

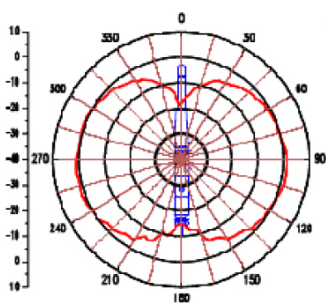
ELECTRICAL SPECIFICATIONS

Operating Frequency (MHz)	2400-2500
VSWR	≤2.0
Gain (dBi)	2.0
Radiation	Omnidirectional
Nominal Impedance (Ohms)	50
Polarization	Vertical

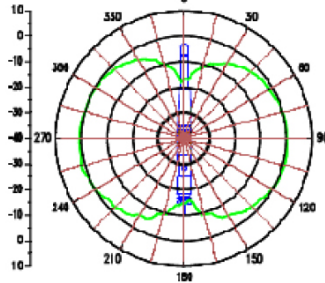
MECHANICAL & ENVIRONMENTAL SPECIFICATIONS

Radome Material	Polyurethane (black)
Cable	Ø1.37
Connector	I-PEX/MHF1
Operating Temperature - °C (°F)	-20 to +65 (-4 to +149)

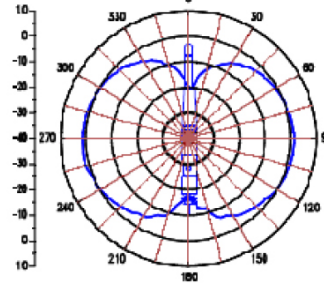




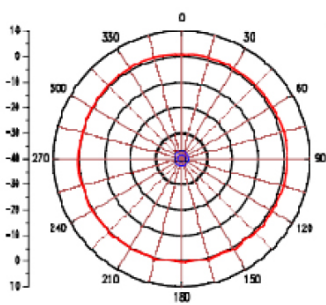
E_PLANE
2400MHz



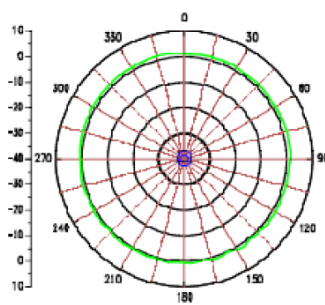
E_PLANE
2450MHz



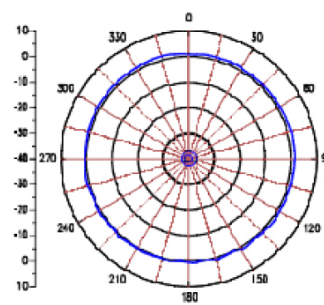
E_PLANE
2500MHz



H_PLANE
2400MHz



H_PLANE
2450MHz



H_PLANE
2500MHz

TE TECHNICAL SUPPORT CENTER

USA:	+1 (800) 522-6752
Canada:	+1 (905) 475-6222
Mexico:	+52 (0) 55-1106-0800
Latin/S. America:	+54 (0) 11-4733-2200
Germany:	+49 (0) 6251-133-1999
UK:	+44 (0) 800-267666
France:	+33 (0) 1-3420-8686
Netherlands:	+31 (0) 73-6246-999
China:	+86 (0) 400-820-6015

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