
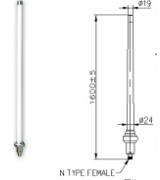
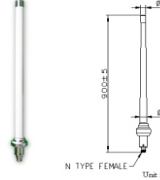
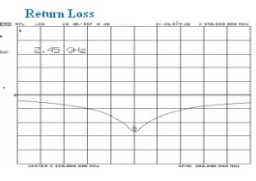
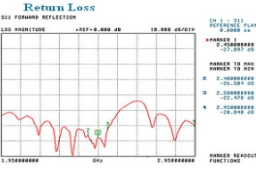
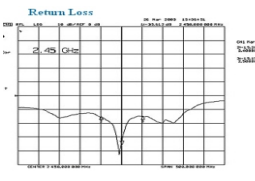
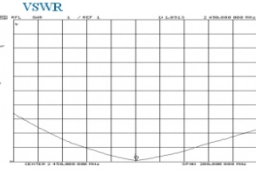
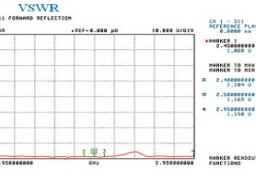
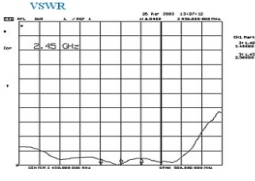
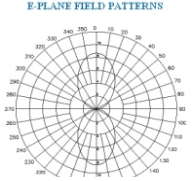
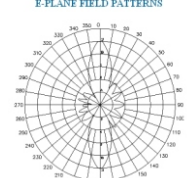
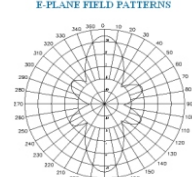
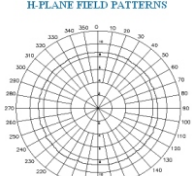
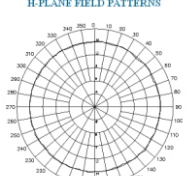
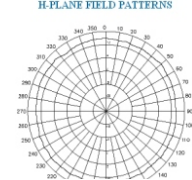


2.4GHz Omnidirectional Antennas			
Model No.	OA0-2409	OA0-2415	OA0-2412
Picture			
Return loss			
VSWR			
E-PLANE			
H-PLANE			
Specification			
Frequency Range	2.1 ~ 2.6 GHz		
Impedance	50 OHMS±5Ω		
VSWR	≤ 1.3		
Gain	9dBi	15dBi	12dBi
Type	Omni		
Radiation	Omnidirectional		
Polarization	Vertical		
Beam Width	H.360 V.8	H.360 V.8	H.360 V.12
Connector	N-FEMALE		
Weight	370g	600g	430g
Radiator	Copper		
Radome	Fiberglass		
Size(mm)	L 390mm	L 1650mm	L 850mm
Guide Pipe	Aluminum Alloy		
Bracket	Aluminum Alloy		
Mounting	U-bolt		