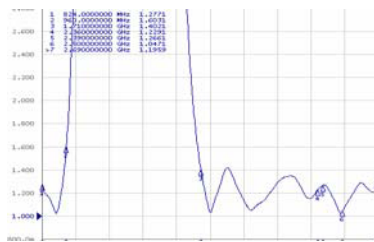
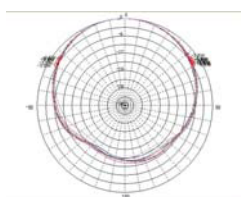


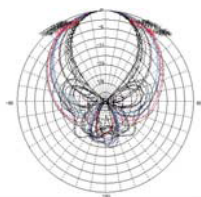
Multi-Band Patch Antenna



V.S.W.R



Horizontal Pattern



Vertical Pattern

Model	TU-ANT0921-PT			
Type	Patch Directional			
Characteristic	Electrical Char.	Frequency Range	824~960/1710 ~ 2400,2500~2690 MHz	
		Polarization	Horizontal/Vertical	
		Gain	≥ 5 dBi/7 dBi	
		Beam width	Horizontal	60~130 °/40~80 °
			Vertical	50~110 °/40~80 °
		F-B ratio	Horizontal & Vertical 7dB/10dB at -180 ±30°	
		V. S. W. R	1 : 1.8/1 : 1.6	
		IMD 3 & 5 th	≤ -140dBc@ 2*37dBm/-160dBc @ 2*37dBm	
		Power Capability	≤ 10 Watt	
	Impedance	50 Ω		
	Physical Char.	Radiation Element Material	AL, Brass	
		Dimension	≤ 200*210*50	
		Weight	Less 800g	
Input Connector		N – J (Female) Type		