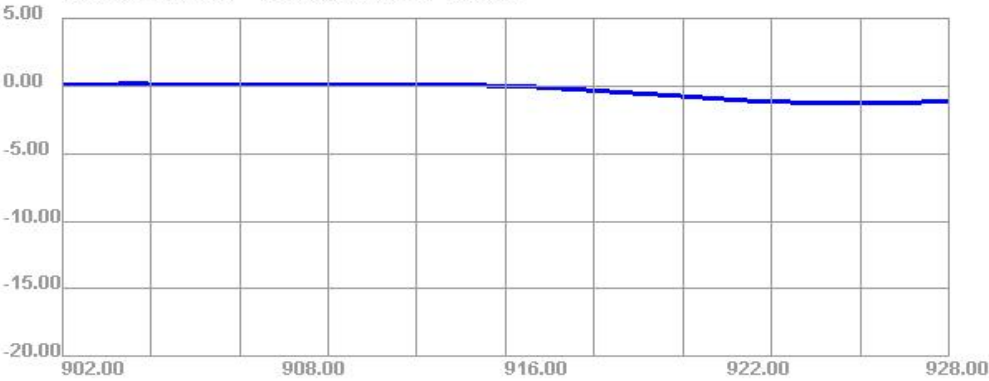


odBi RFID902-928 内置发卡器天线

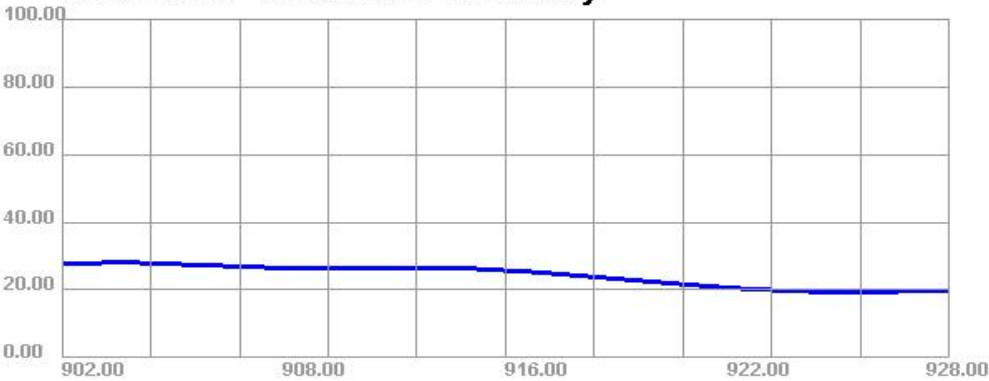
电气指标： Electrical Specifications		产品图片
型号（Model）	10-1004-0684	
频率范围(FreqRange) MHz	902-928	
增益(Gain) dBi	0	
水平波瓣宽度(Horizontal Beamwidth)	360°	
垂直波瓣宽度(Vertical Beamwidth)	80	
驻波比(VSWR)	≤1.5	
阻抗(Impedance)	50Ω	
极化方式(Polarization)	圆极化	
最大功率(Max. Power)	10W	
接头型号(Connector)	MMCX-J 弯头接头 引线 178(长度 120mm)	
防雷保护(Lightning Protection)	直流接地	
机械指标： Mechanical Specifications		
尺寸 mm(Dimension)	62*62*1mm	
重量 kg（Weight）	0.05kg	
抗风强度(Rated Wind Velocity)	36.9m/s	
工作湿度（Operational Humidity）	<95%	
工作温度(Operating temperature)	-40～55℃	

Passive Test For 902-928								
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHS (%)	Max (dB)	Min (dB)
902	27.87	-5.55	0.06	-2.09	15.695	12.171	0.06	-16.64
904	28.12	-5.51	0.15	-2	15.758	12.359	0.15	-17.12
906	27.39	-5.62	0.09	-2.06	15.289	12.099	0.09	-17.58
908	26.65	-5.74	0.03	-2.12	14.837	11.812	0.03	-17.98
910	26.59	-5.75	0.06	-2.09	14.771	11.821	0.06	-18.17
912	26.61	-5.75	0.1	-2.05	14.759	11.854	0.1	-18.11
914	26.32	-5.8	0.06	-2.09	14.596	11.724	0.06	-18.38
916	25.2	-5.99	-0.09	-2.24	13.966	11.23	-0.09	-18.13
918	23.5	-6.29	-0.41	-2.56	13.01	10.488	-0.41	-19.07
920	21.83	-6.61	-0.73	-2.88	12.047	9.786	-0.73	-19.76
922	20.35	-6.91	-1.08	-3.23	11.221	9.129	-1.08	-20.39
924	19.5	-7.1	-1.26	-3.41	10.729	8.774	-1.26	-20.62
926	19.43	-7.12	-1.28	-3.43	10.679	8.747	-1.28	-20.64
928	19.92	-7.01	-1.14	-3.29	10.936	8.98	-1.14	-20.56

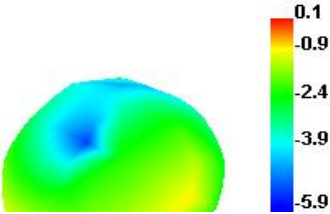
902.00MHz - 928.00MHz Gain



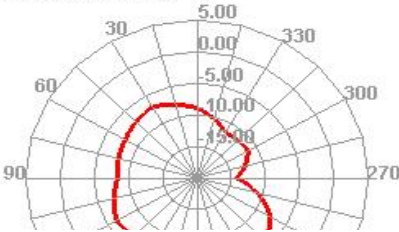
902.00MHz - 928.00MHz Efficiency

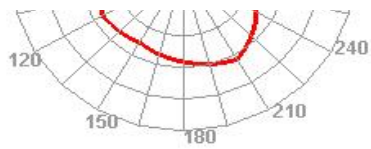
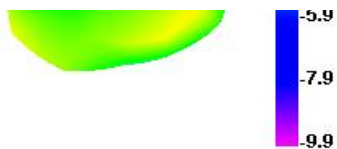


902.000MHz

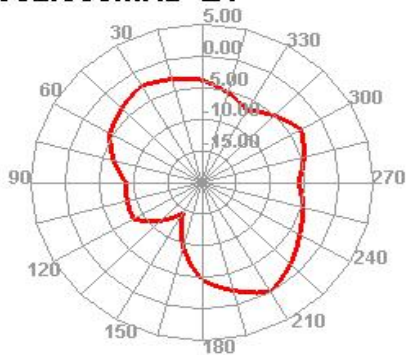


902.000MHz H

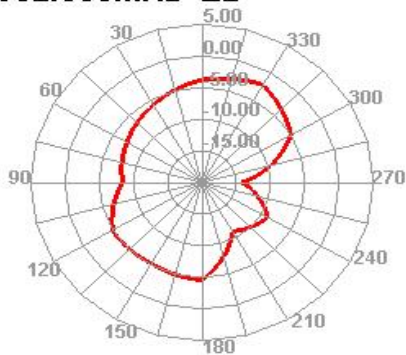




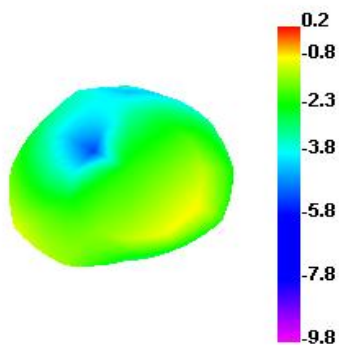
902.000MHz E1



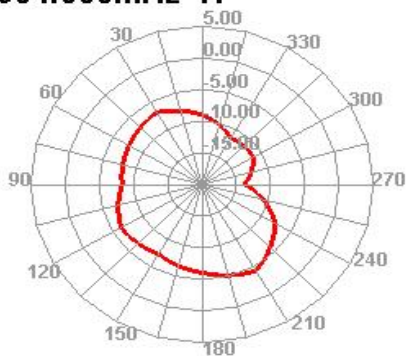
902.000MHz E2



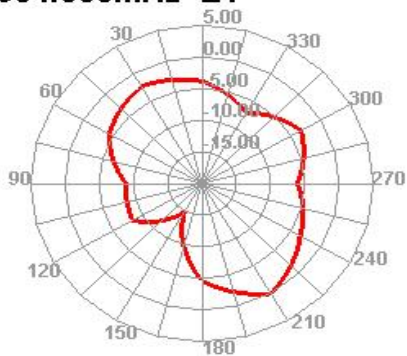
904.000MHz



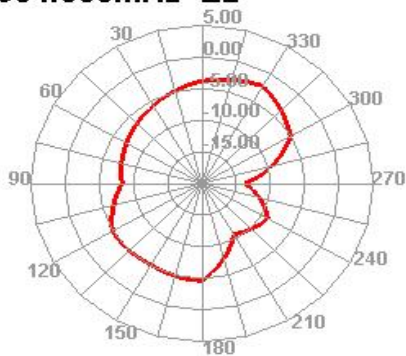
904.000MHz H



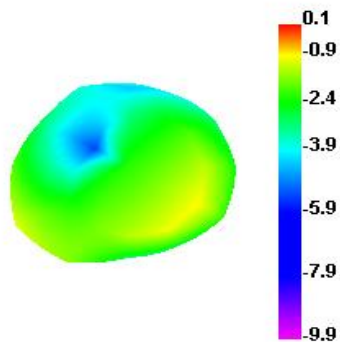
904.000MHz E1



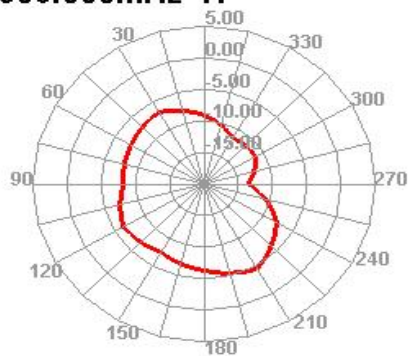
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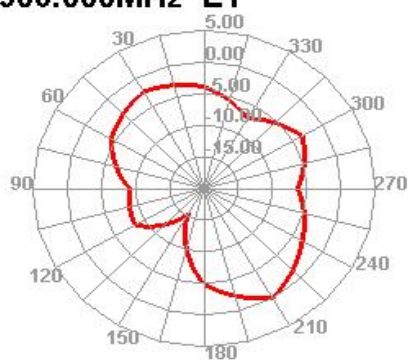
906.000MHz



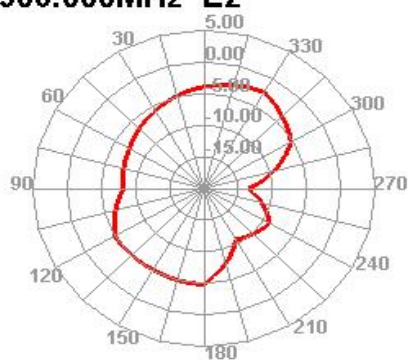
906.000MHz H



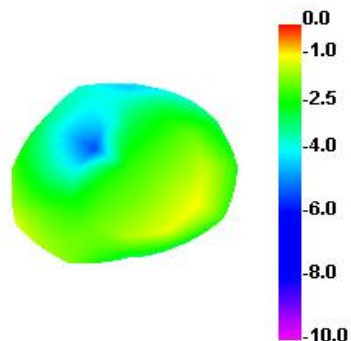
906.000MHz E1



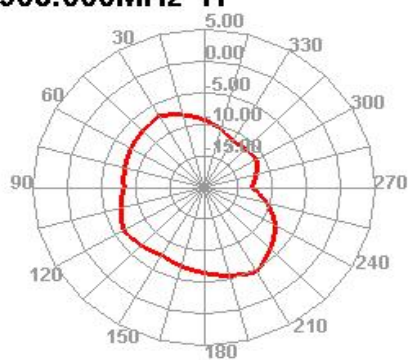
906.000MHz E2



908.000MHz



908.000MHz H

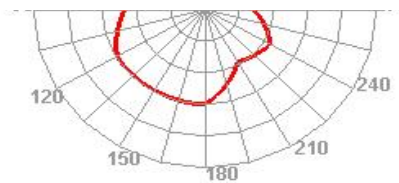
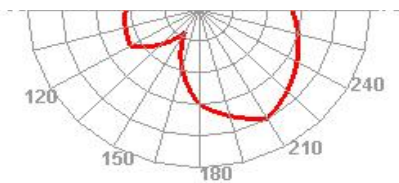


908.000MHz E1

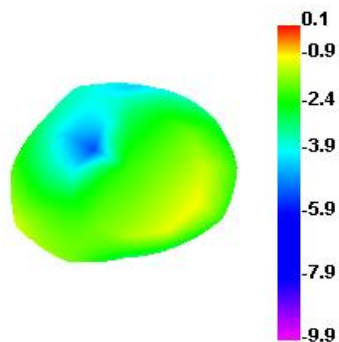


908.000MHz E2

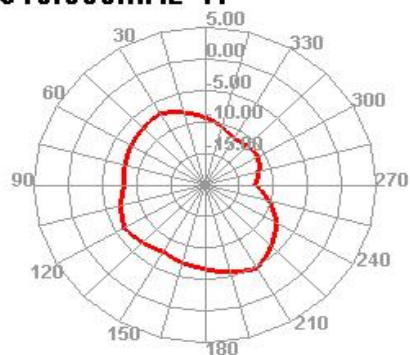




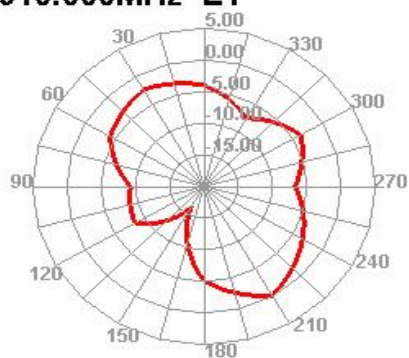
910.000MHz



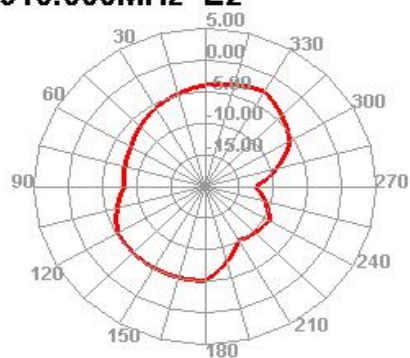
910.000MHz H



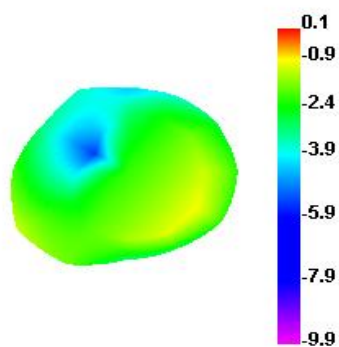
910.000MHz E1



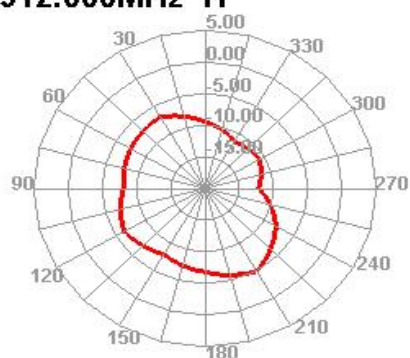
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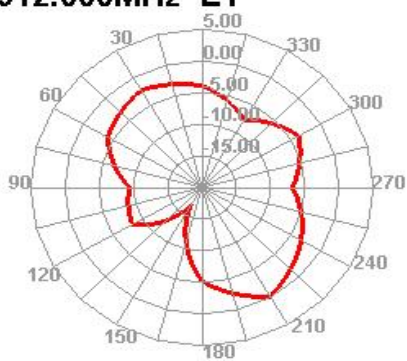
912.000MHz



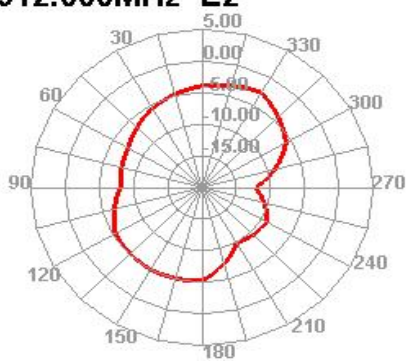
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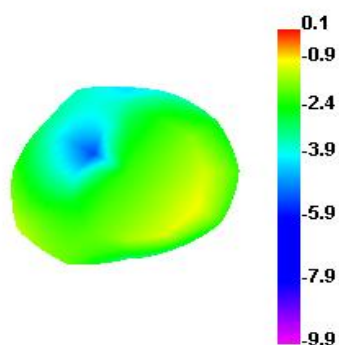
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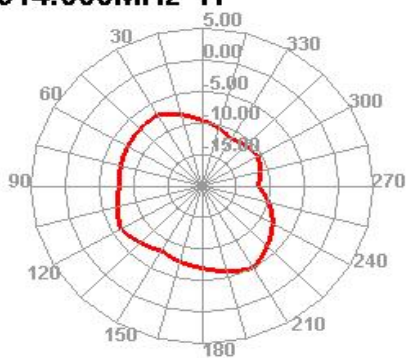
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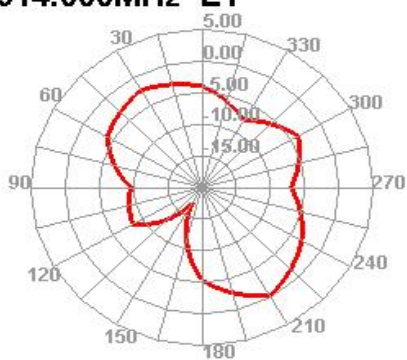
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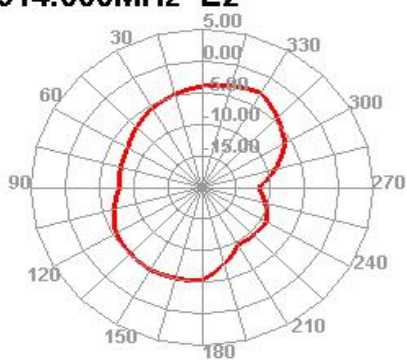
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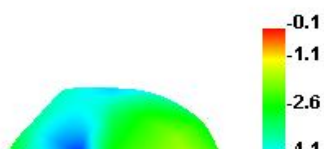
914.000MHz E1



914.000MHz E2

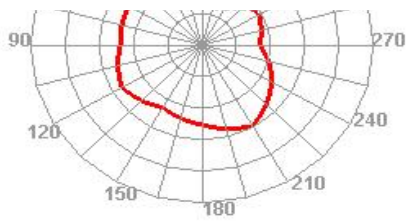
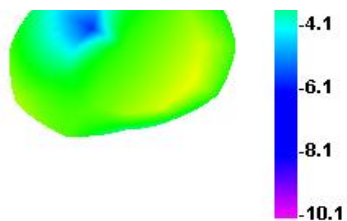


916.000MHz

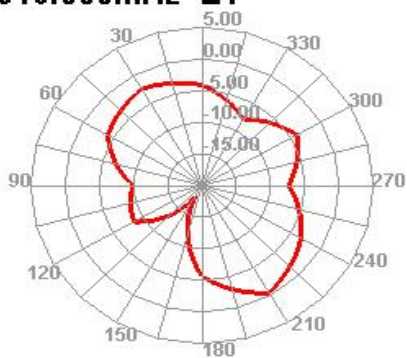


916.000MHz H

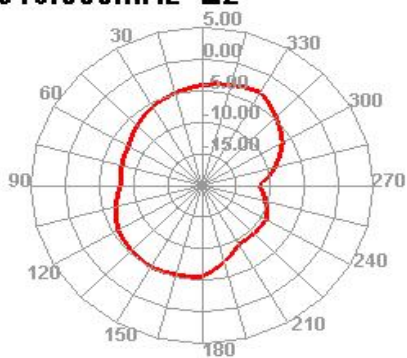




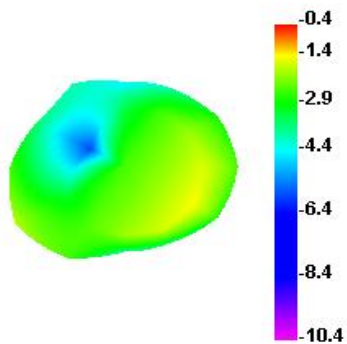
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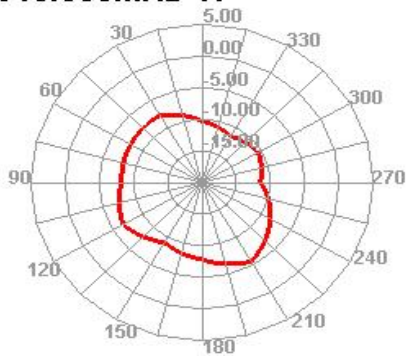
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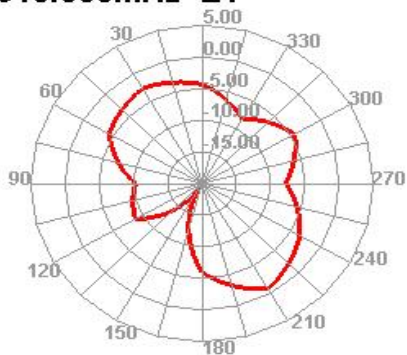
918.000MHz



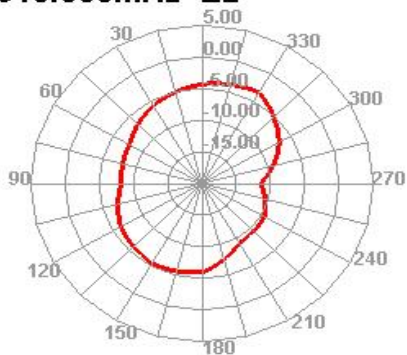
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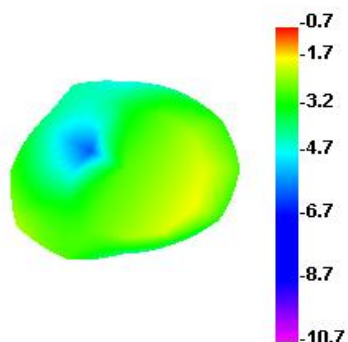
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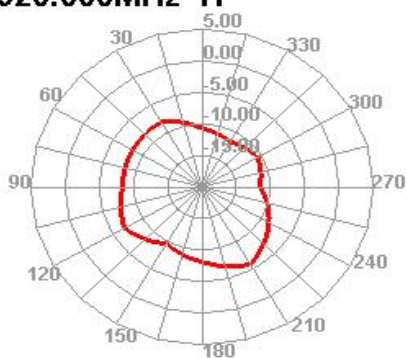
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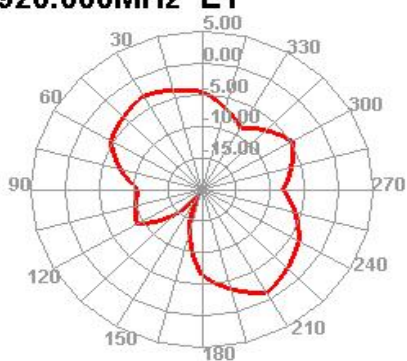
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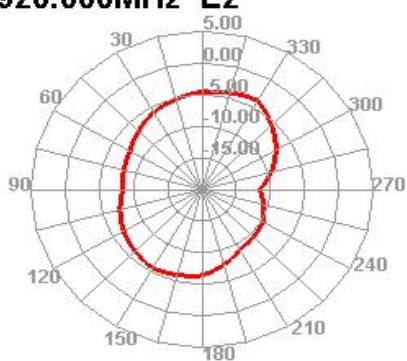
920.000MHz H



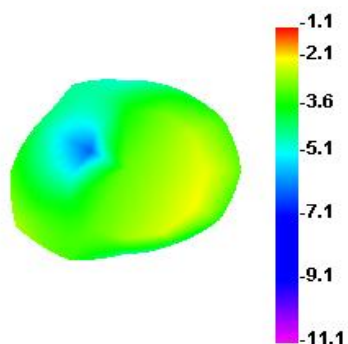
920.000MHz E1



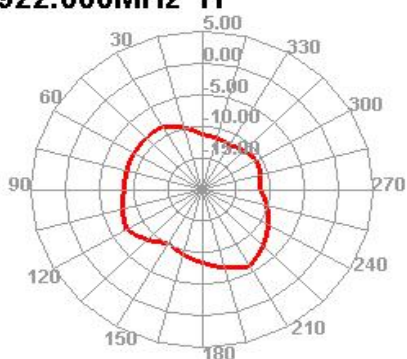
920.000MHz E2



922.000MHz



922.000MHz H

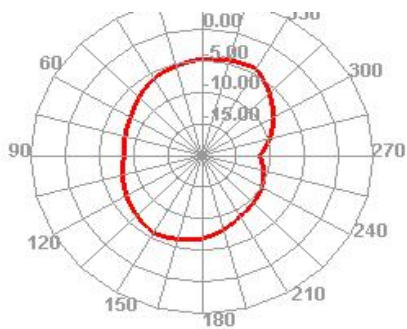
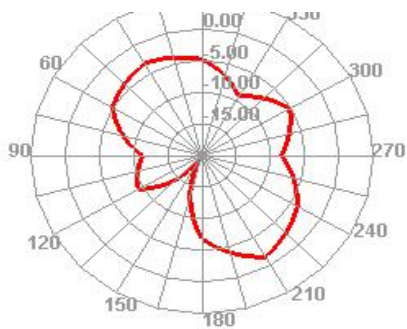


922.000MHz E1

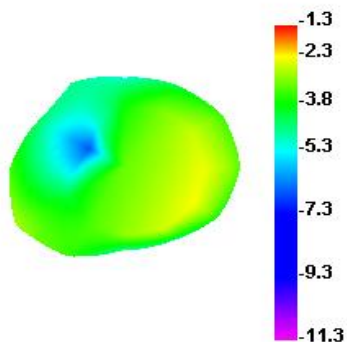


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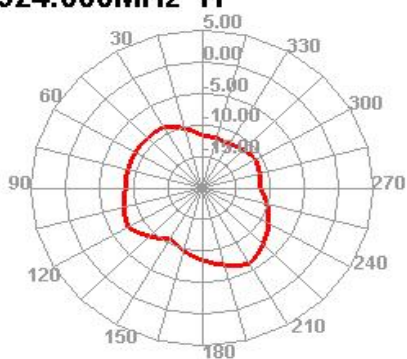




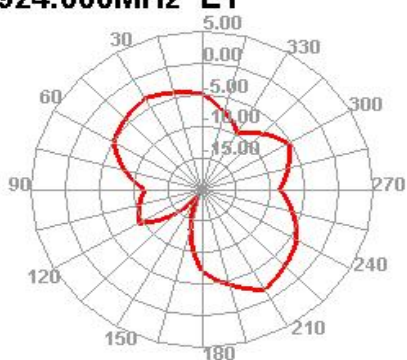
924.000MHz



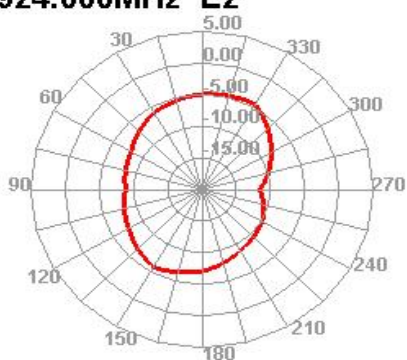
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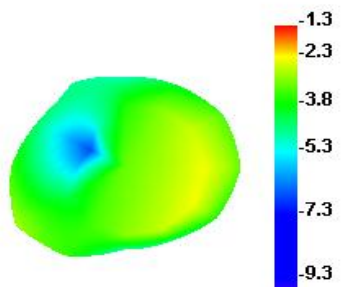
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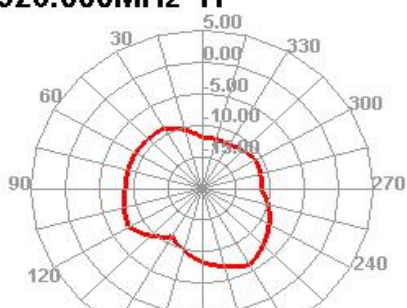
924.000MHz E2



926.000MHz

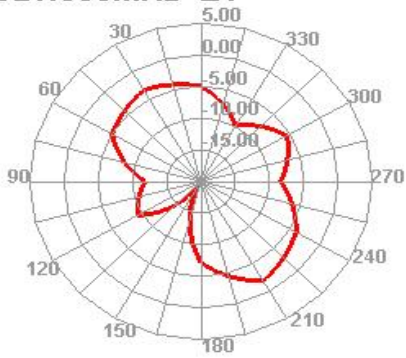


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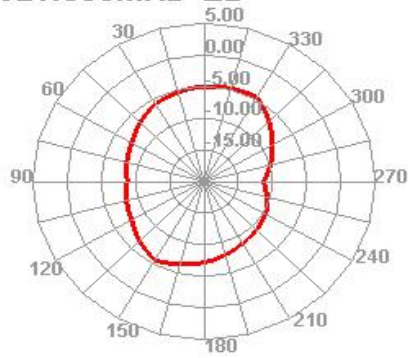




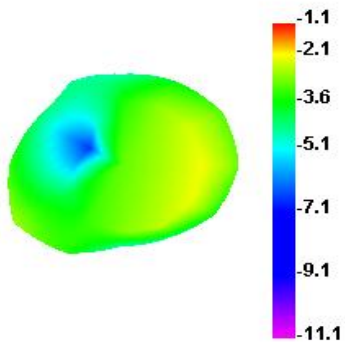
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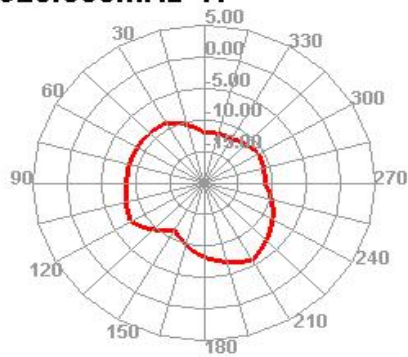
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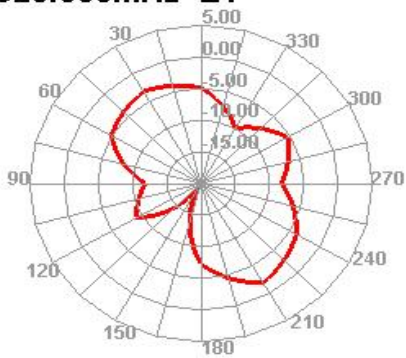
928.000MHz



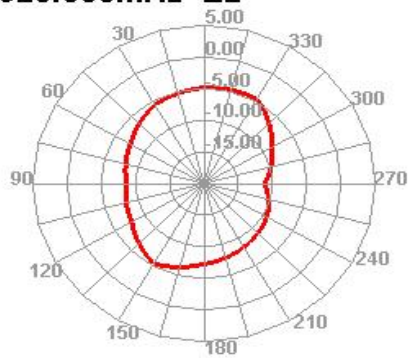
928.000MHz H



928.000MHz E1



928.000MHz E2



irectivit (dBi)	AttH (dB)	AttV (dB)
5.61	43.21	42.96
5.66	43.22	42.97
5.72	43.24	42.98
5.77	43.26	42.99
5.81	43.29	42.99
5.85	43.28	42.97
5.86	43.26	42.94
5.9	43.26	42.94
5.88	43.27	42.96
5.88	43.28	42.98
5.84	43.26	42.97
5.84	43.24	42.96
5.83	43.22	42.94
5.86	43.2	42.9

Application Information	
04Version	5.256.357
TotalTime	4m 8s 370ms
AdditionalInfor	NULL

