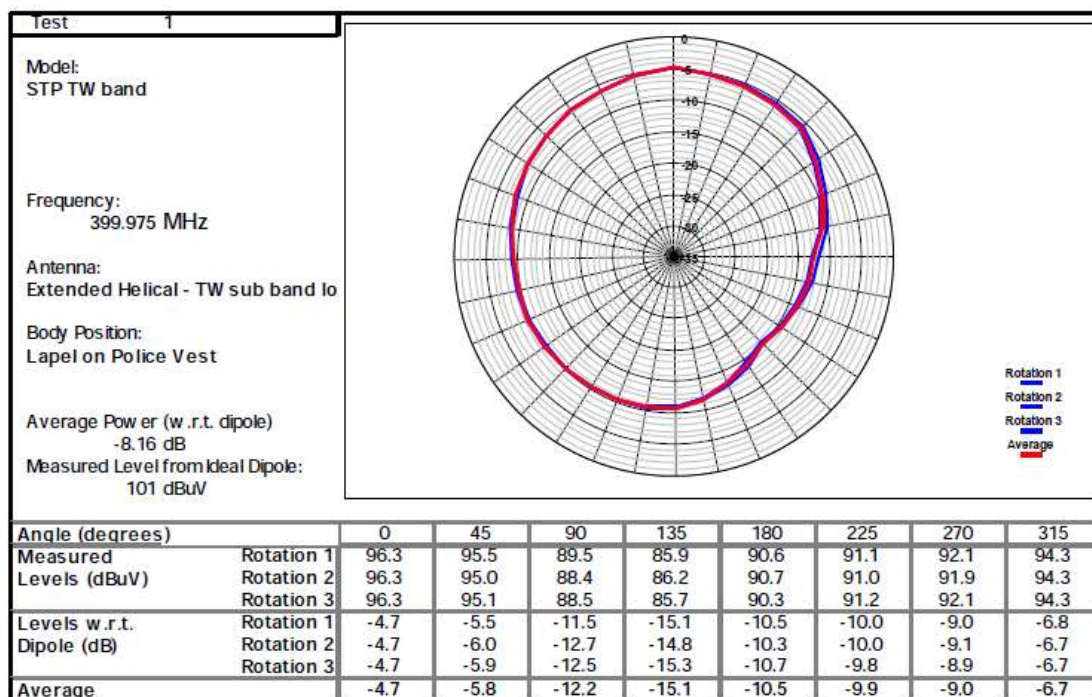




PART NUMBER: 300-00499

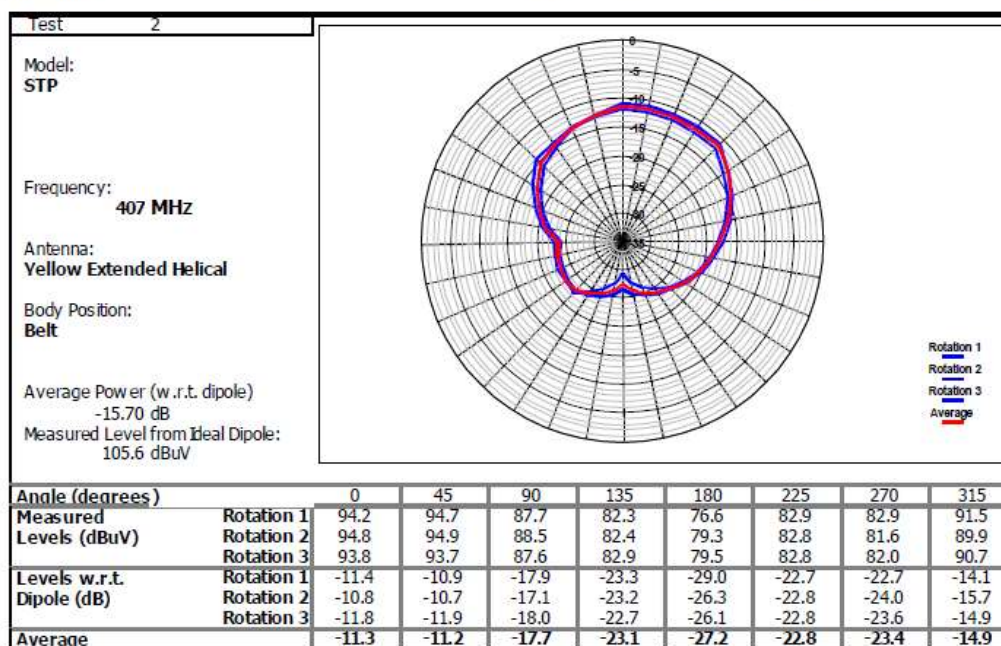
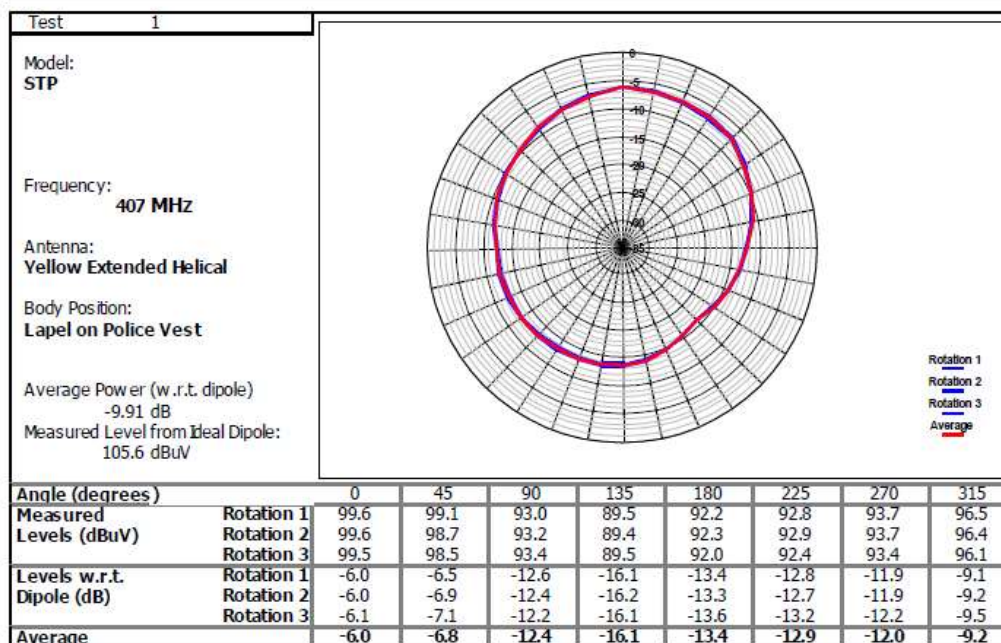
Summary table of results

			Location of radio	
			lapel	belt
407.00MHz	Lo		dBd	dBd
		average all round	-9.91	-15.70
		best position peak	-6.0	-11.2
439.075MHz	Mid		dBd	dBd
		average all round	-10.24	-12.65
		best position peak	-6.5	-8.1
473.00MHz	Hi		dBd	dBd
		average all round	-7.45	-8.81
		best position peak	-4.3	-3.9

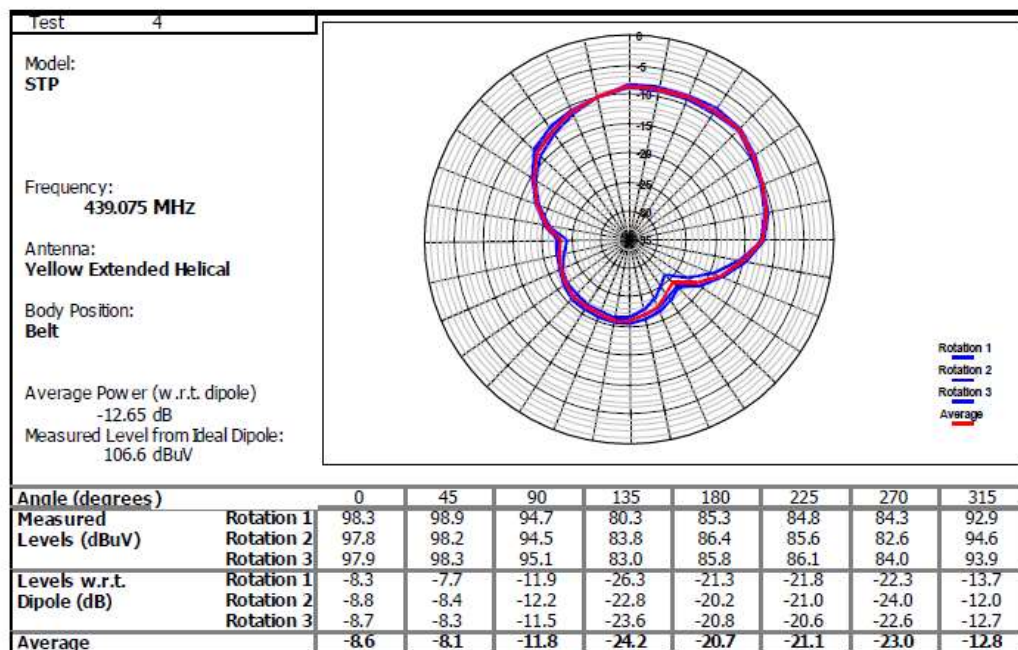
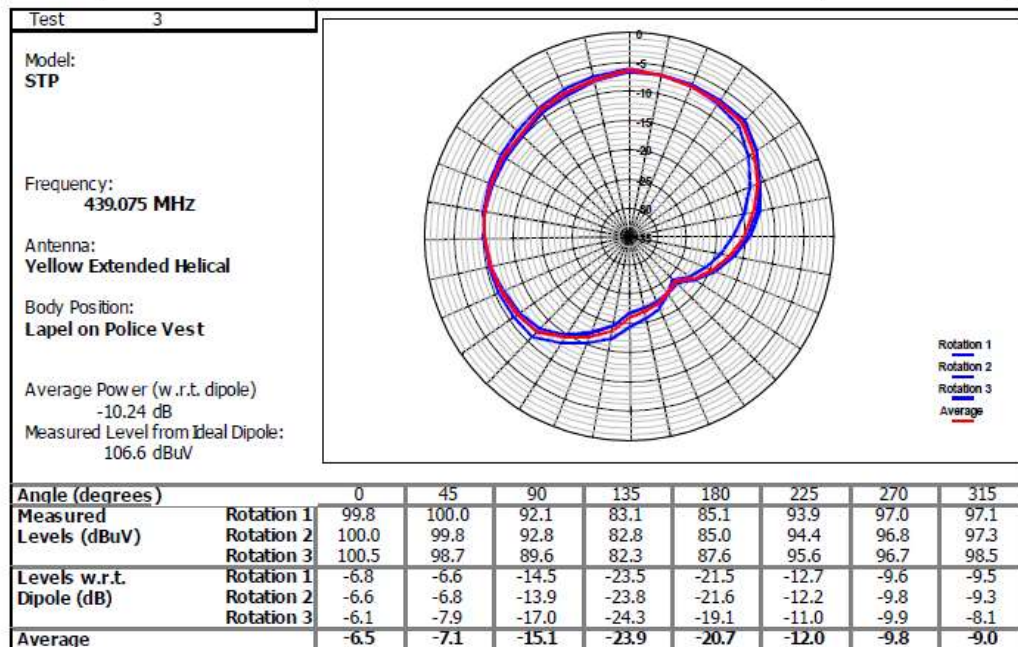
Gains are measured in dBd. To convert to dBi ADD 2.25dB

Radiation patterns

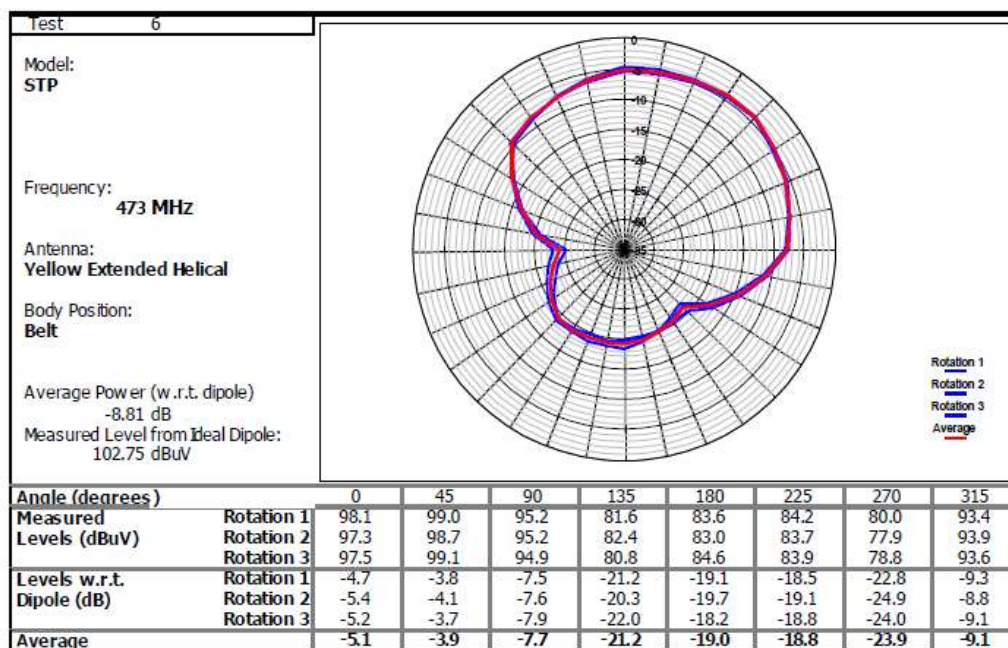
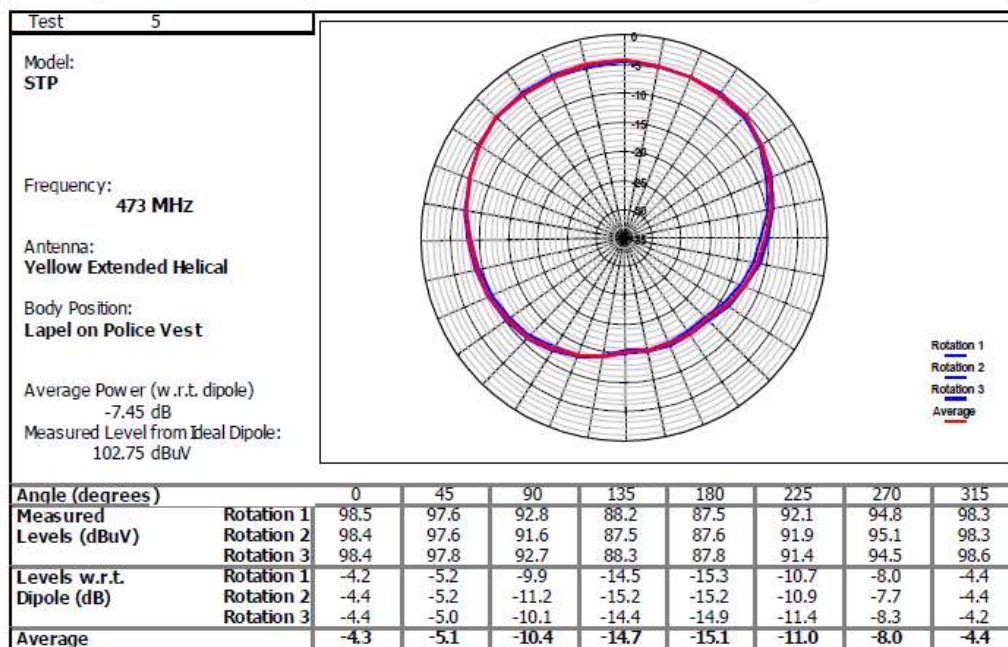
	Report No: Issue No: Test No: T2845	Test Summary 080901	Page: 1 of 3
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	Report No:		Test Summary 080901	Page: 2 of 3
	Issue No:			
	Test No:	T2845		



	Report No: Issue No:		
	Test No: T2845	Test Summary 080901	Page: 3 of 3



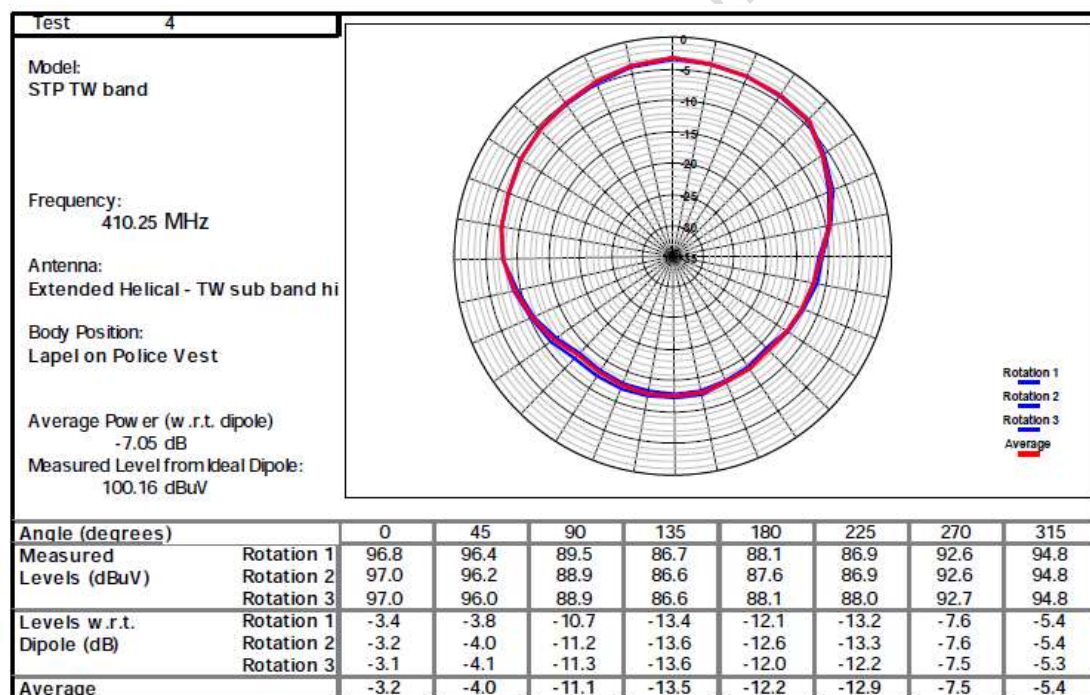
PART NUMBER: 300-00662

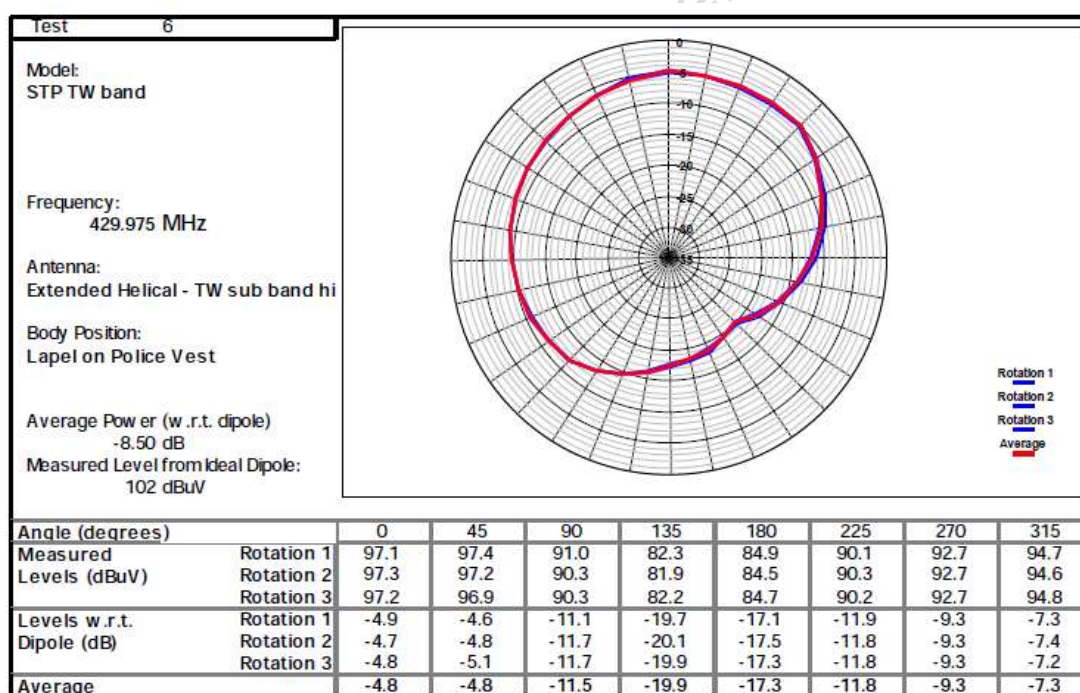
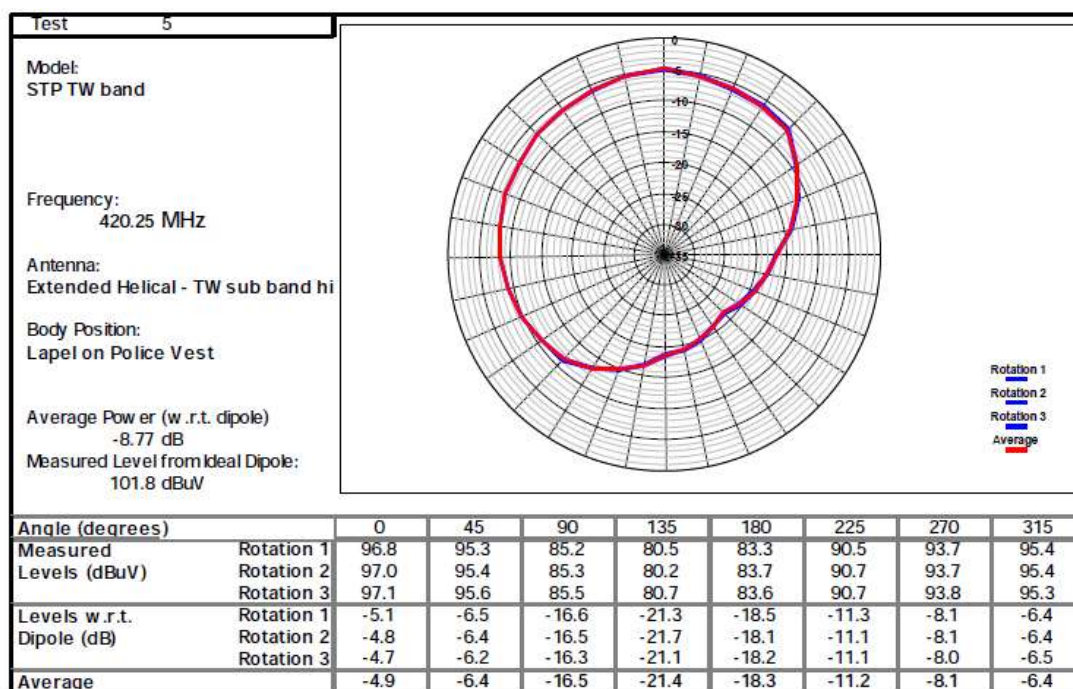
Summary table of results

			Location of radio	
			lapel	belt
	Band position		dBd	dBd
410.25MHz	Lo	average all round	-7.05	
		best position peak	-3.2	
420.25MHz	Mid	average all round	-8.77	
		best position peak	-4.9	
429.975MHz	Hi	average all round	-8.5	
		best position peak	-4.8	

Gains are measured in dBd. To convert to dBi ADD 2.25dB

Radiation patterns





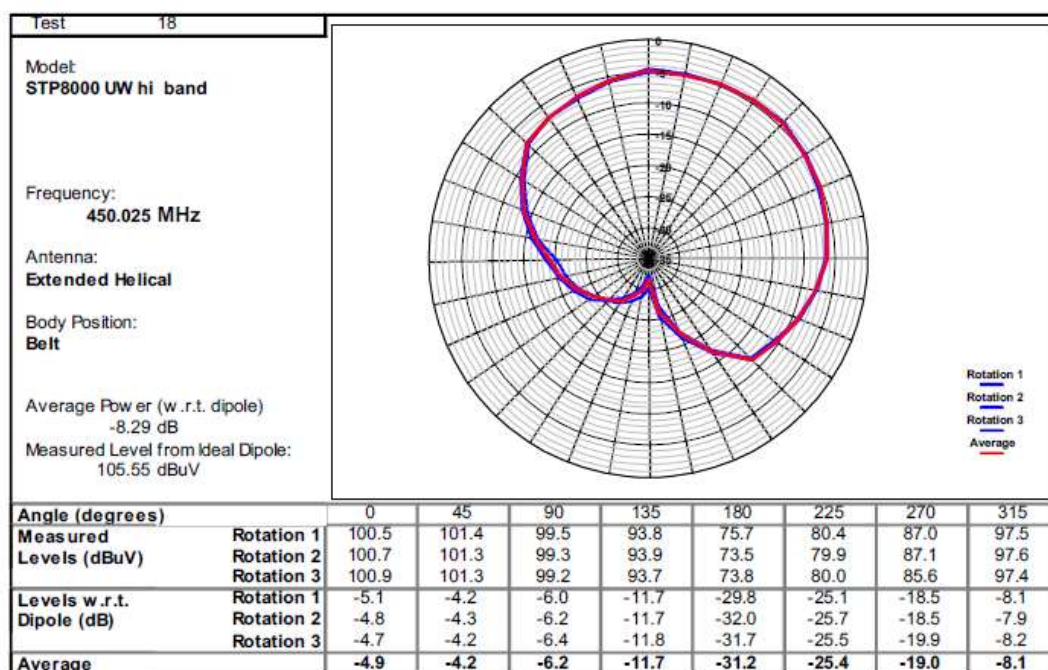
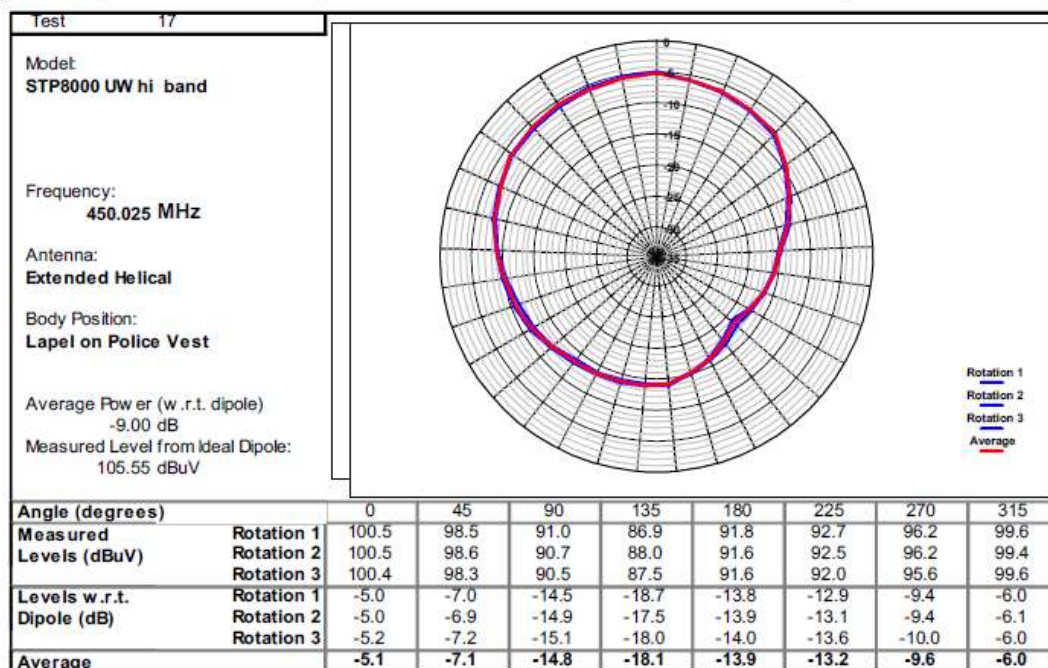
PART NUMBER: 300-00663

<i>Summary table of results</i>			Location of radio	
			lapel	belt
	Band position		dBd	dBd
450.025MHz	Lo	average all round	-9.0	-8.29
		best position peak	-5.1	-4.2
460.10MHz	Mid	average all round	-8.58	-8.35
		best position peak	-4.6	-4.3
470.025MHz	Hi	average all round	-7.25	-7.24
		best position peak	-3.4	-2.5

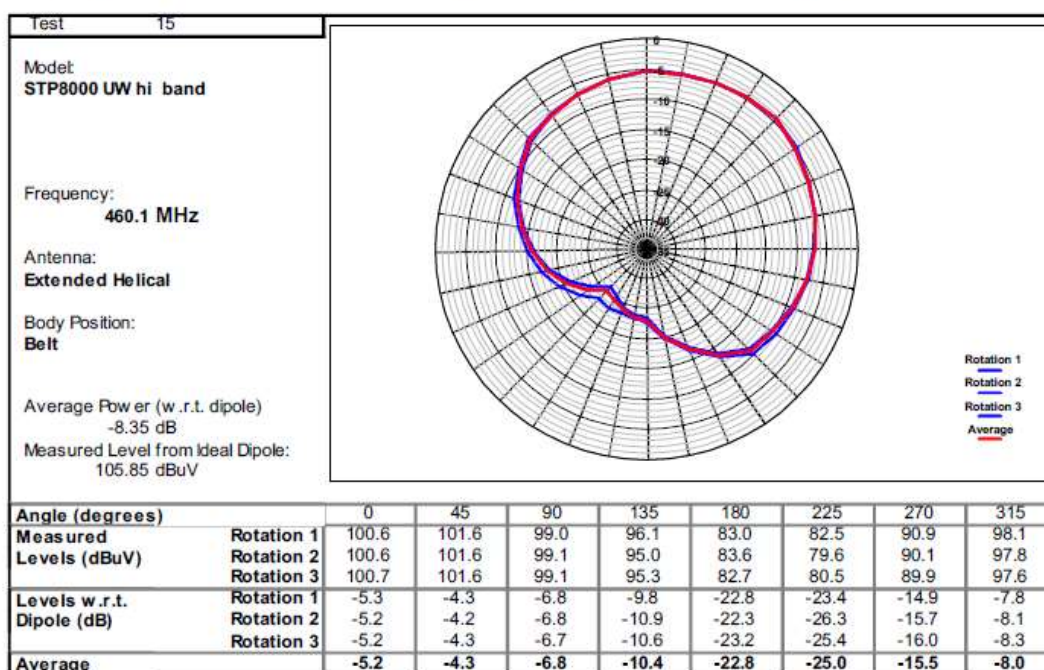
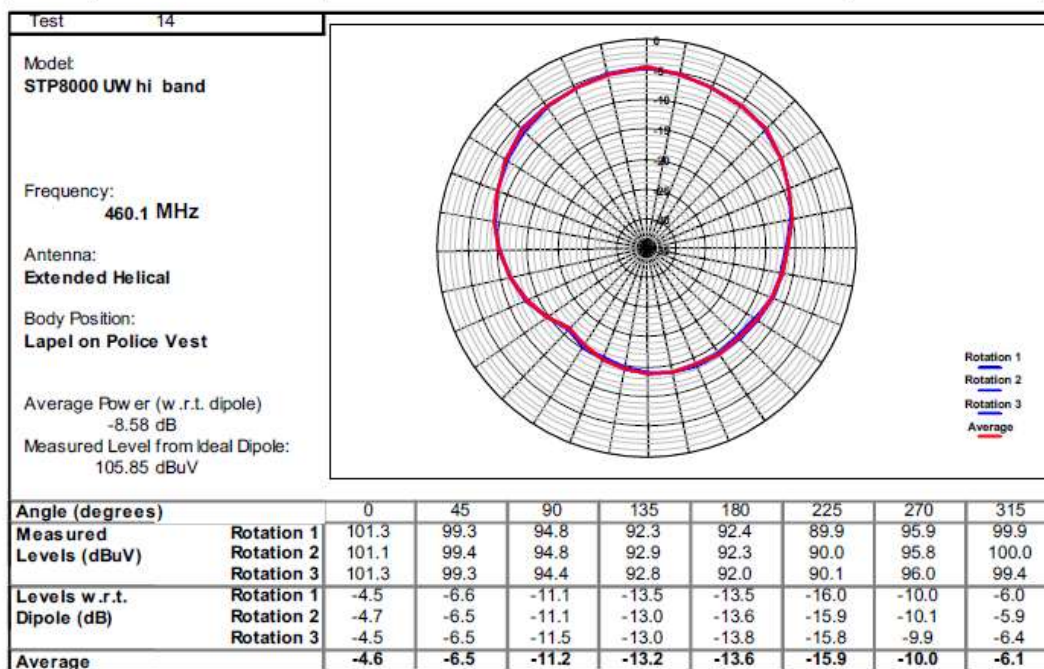
Gains are measured in dBd. To convert to dBi ADD 2.25dB

Radiation patterns

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	Issue No:		
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