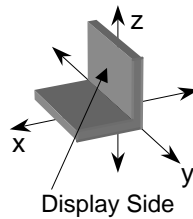
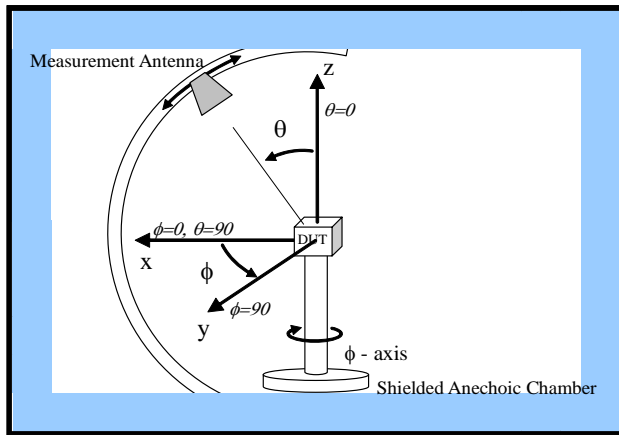
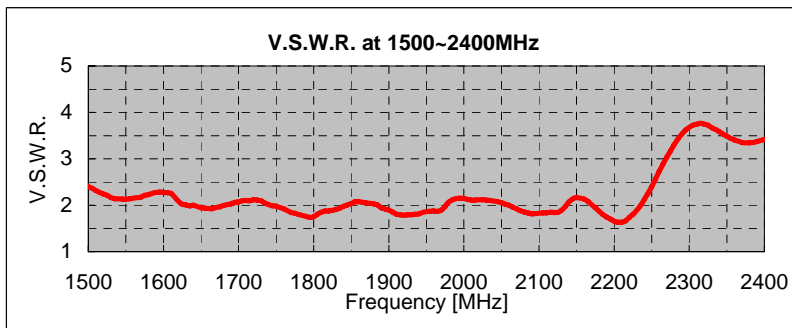
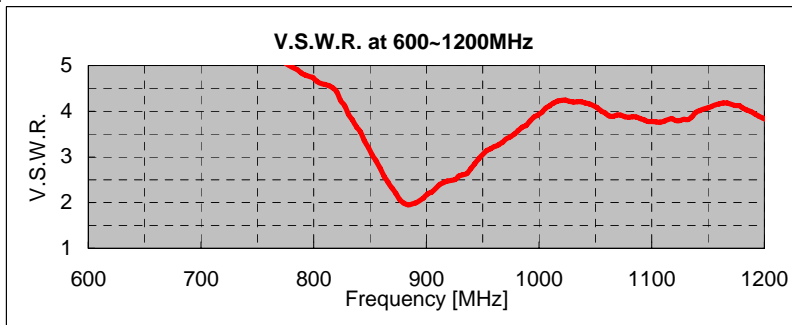


For: FUJITSU
 Model: ERIE-SUB
 Type: AUX



V.S.W.R.



GPS1500	1575	-4.76	33.43	0.53
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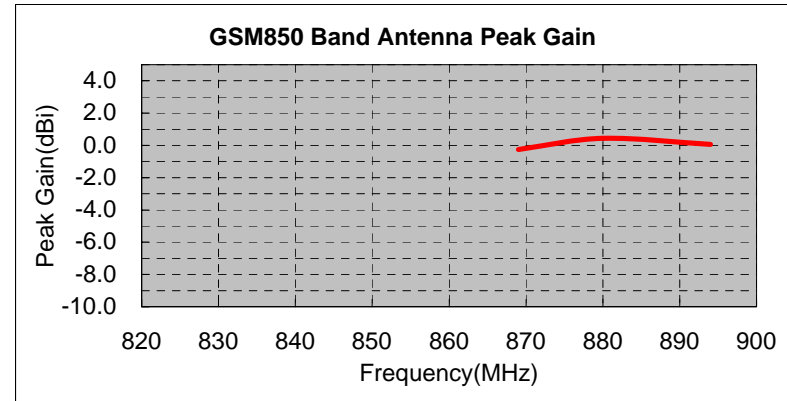
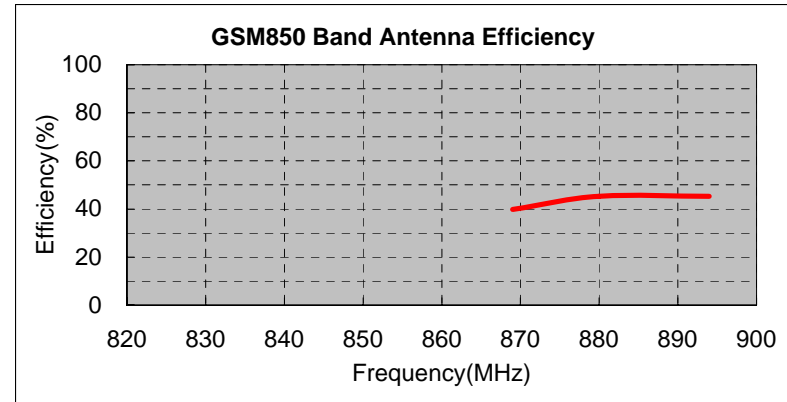
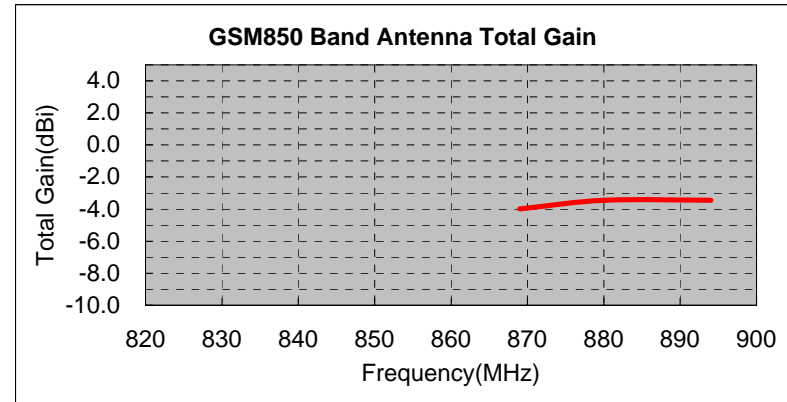
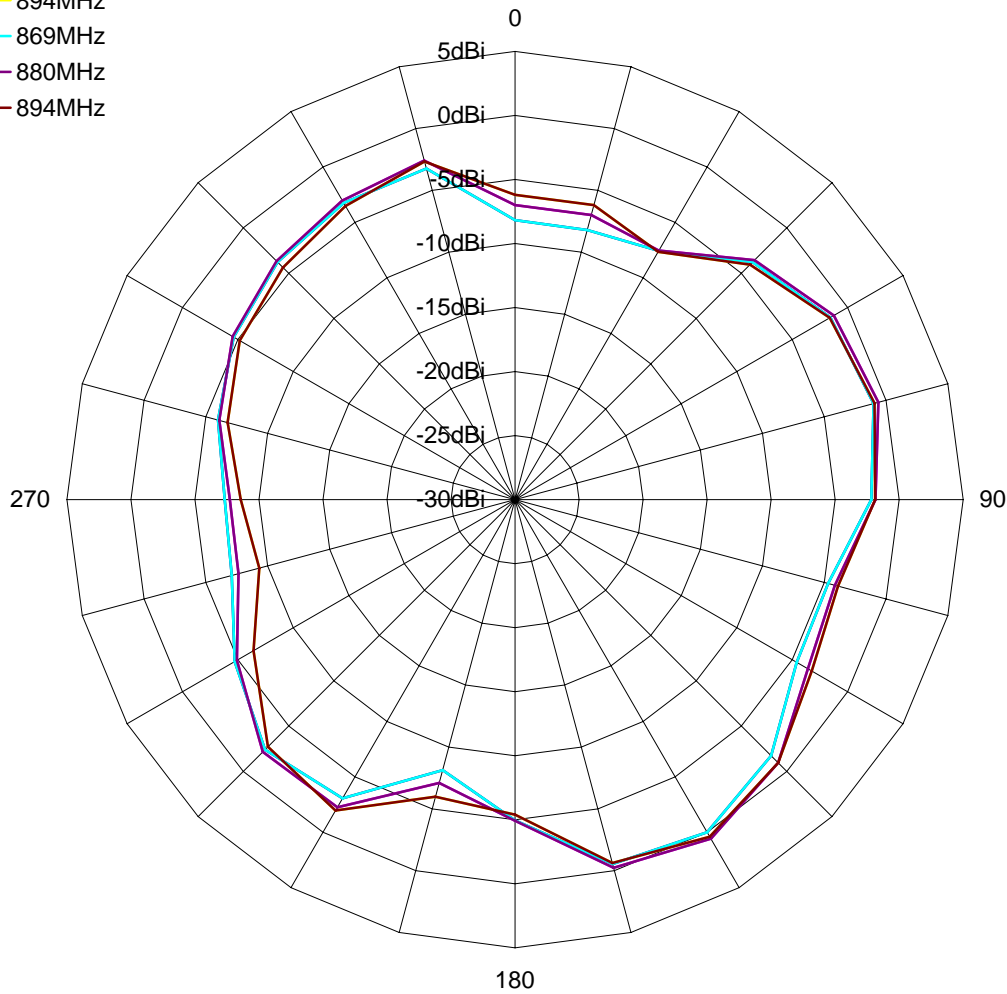
Test Result Summary

Band	Frequency (MHz)	Total Gain (dBi)	Efficiency (%)	Peak Gain (dBi)
GSM850 Tx				
GSM850 Rx	869	-4.00	39.84	-0.26
	880	-3.44	45.27	0.44
	894	-3.44	45.25	0.07
GSM900 Tx				
GSM900 Rx				
DCS1800 Tx				
DCS1800 Rx				
PCS1900 Tx				
PCS1900 Rx	1930	-3.59	43.71	3.20
	1960	-3.75	42.18	2.86
	1990	-3.82	41.45	1.89
WCDMA2100 Tx				
WCDMA2100 Rx	2110	-3.75	42.16	2.24
	2140	-3.65	43.18	2.80
	2170	-2.97	50.44	2.34

GSM850 Band

- 869MHz
- 880MHz
- 894MHz
- 869MHz
- 880MHz
- 894MHz

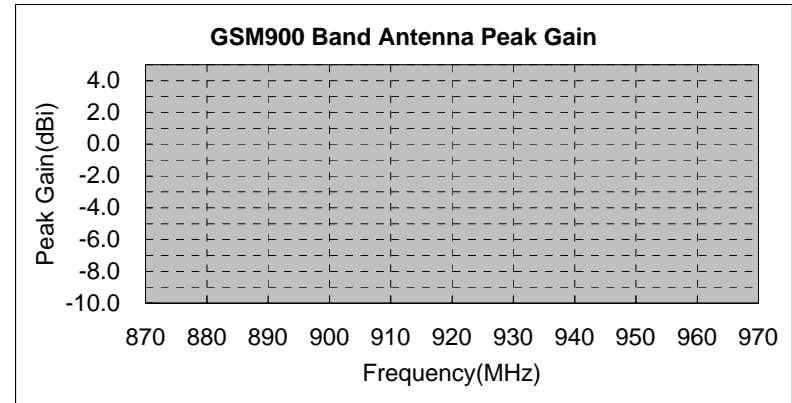
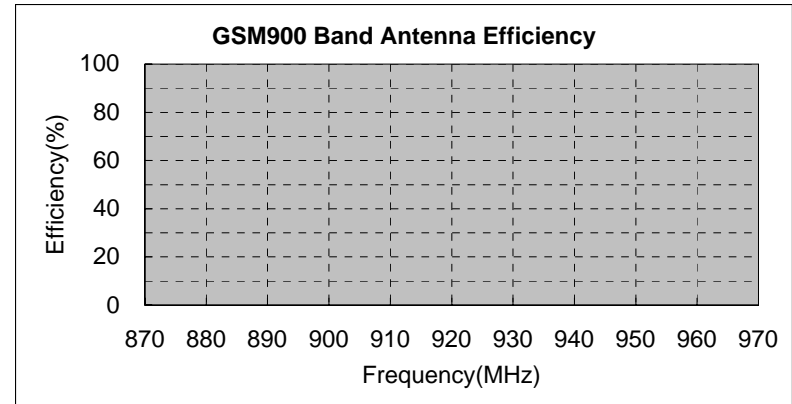
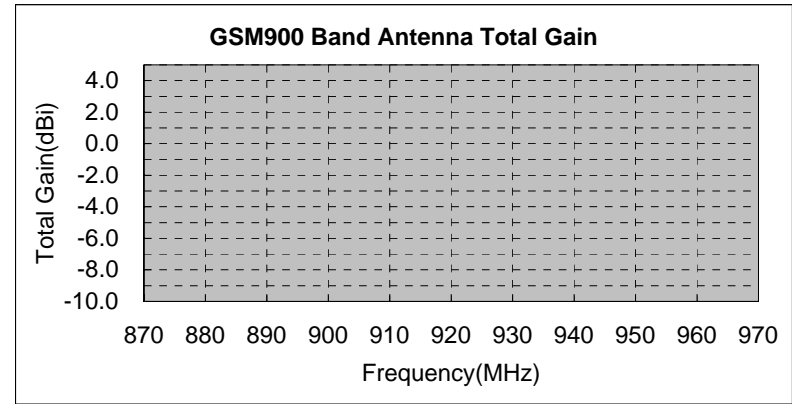
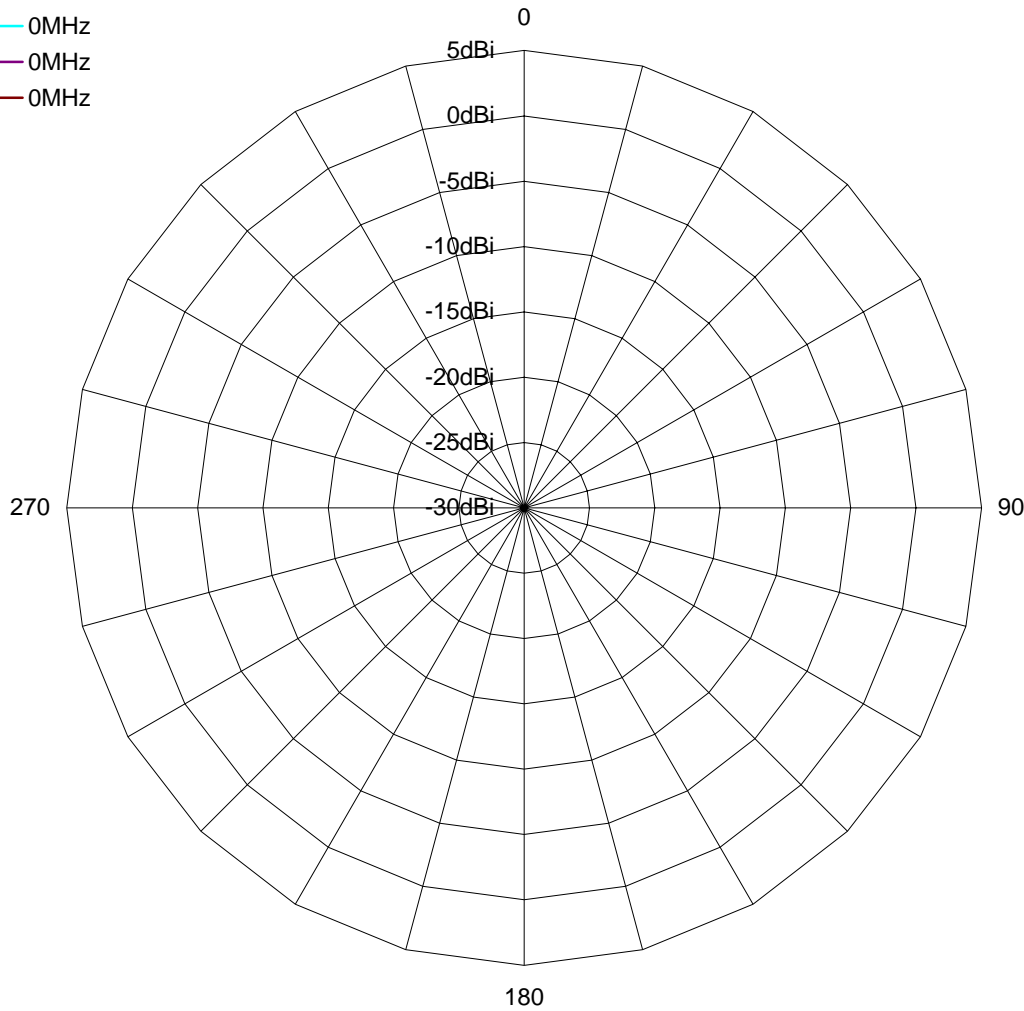
GSM850 Band Antenna Theta=90deg Cut



GSM900 Band

- 0MHz
- 0MHz
- 0MHz
- 0MHz
- 0MHz
- 0MHz

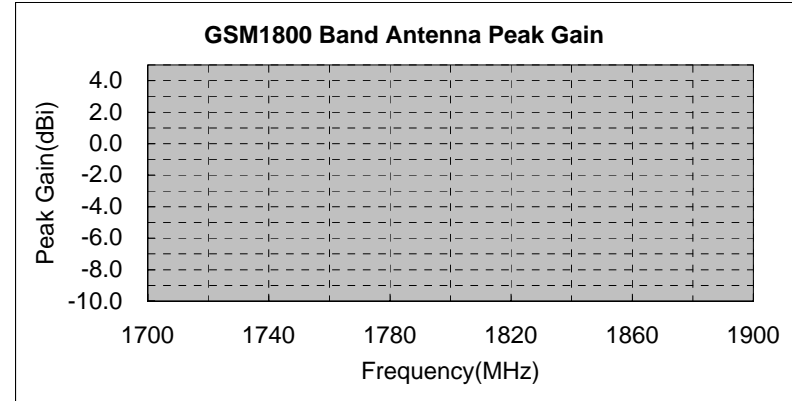
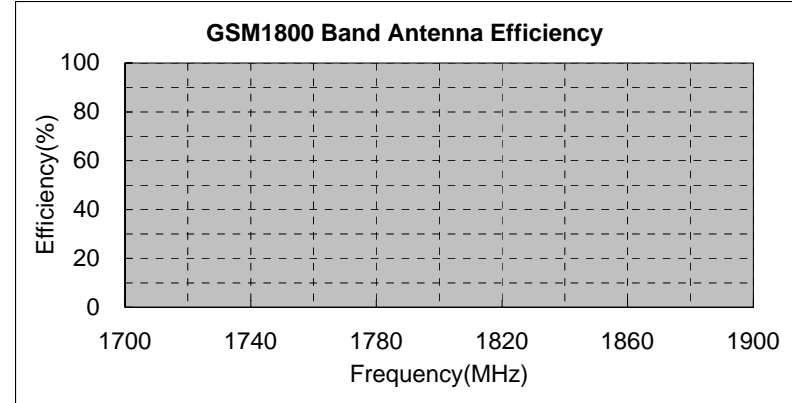
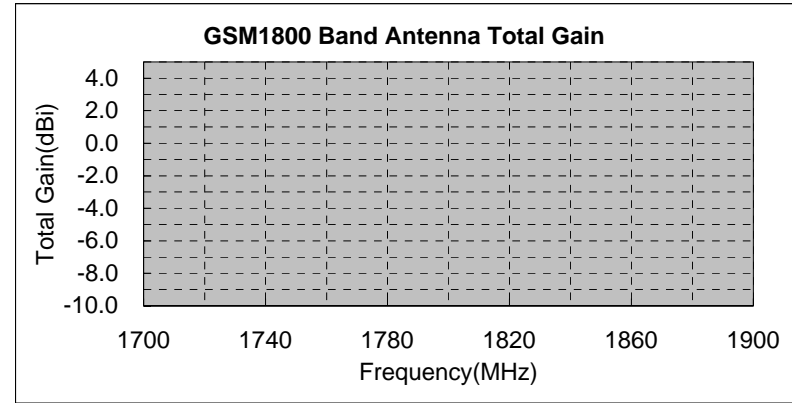
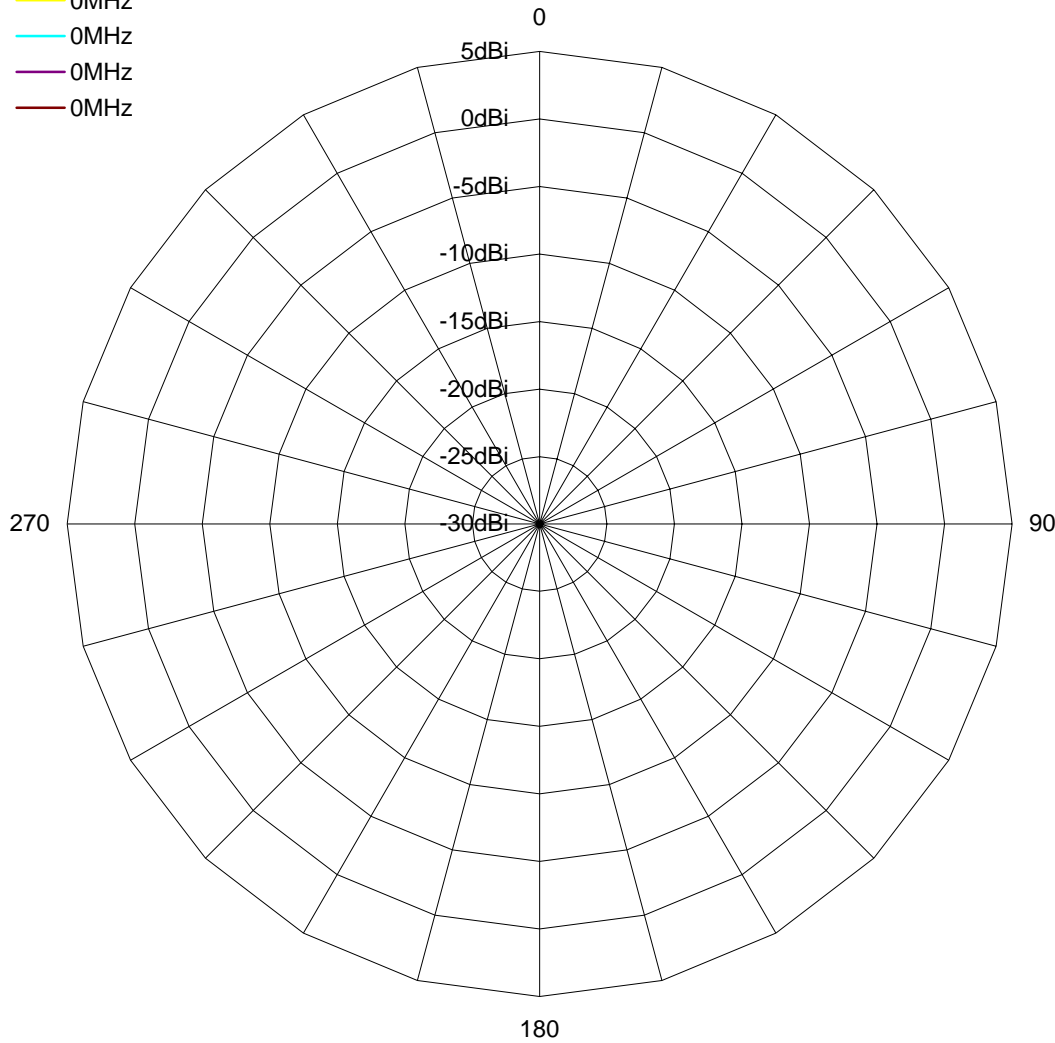
GSM900 Band Antenna Theta=90deg Cut



GSM1800 Band

- 0MHz
- 0MHz
- 0MHz
- 0MHz
- 0MHz
- 0MHz

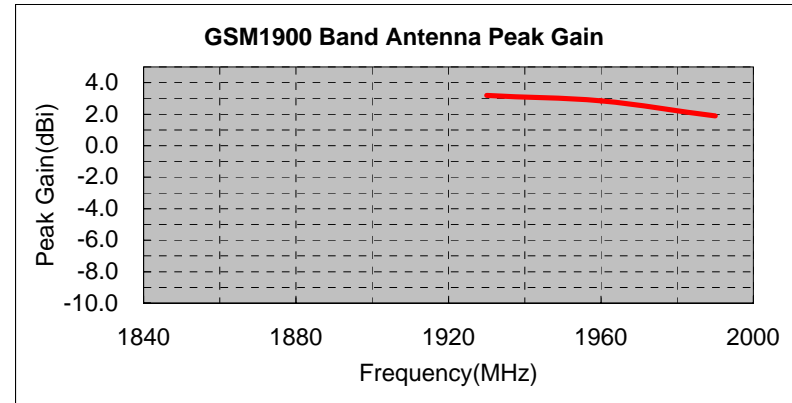
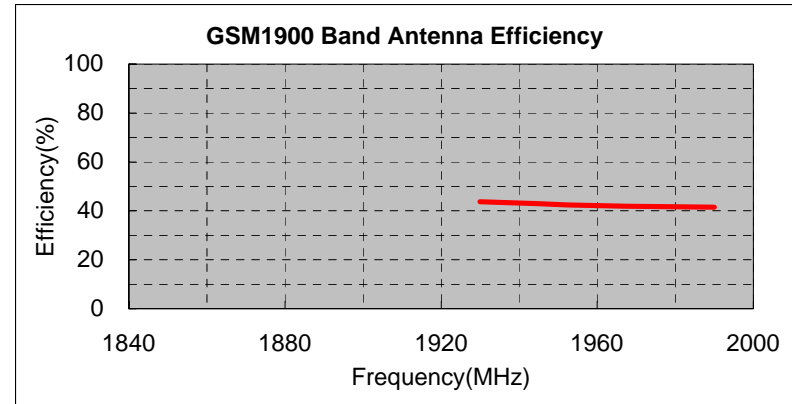
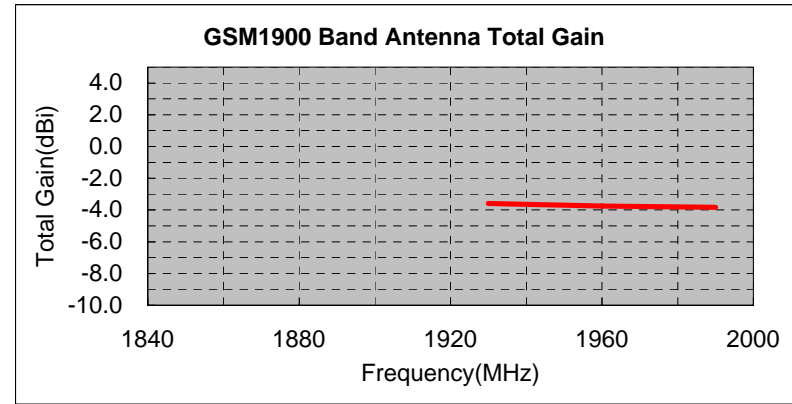
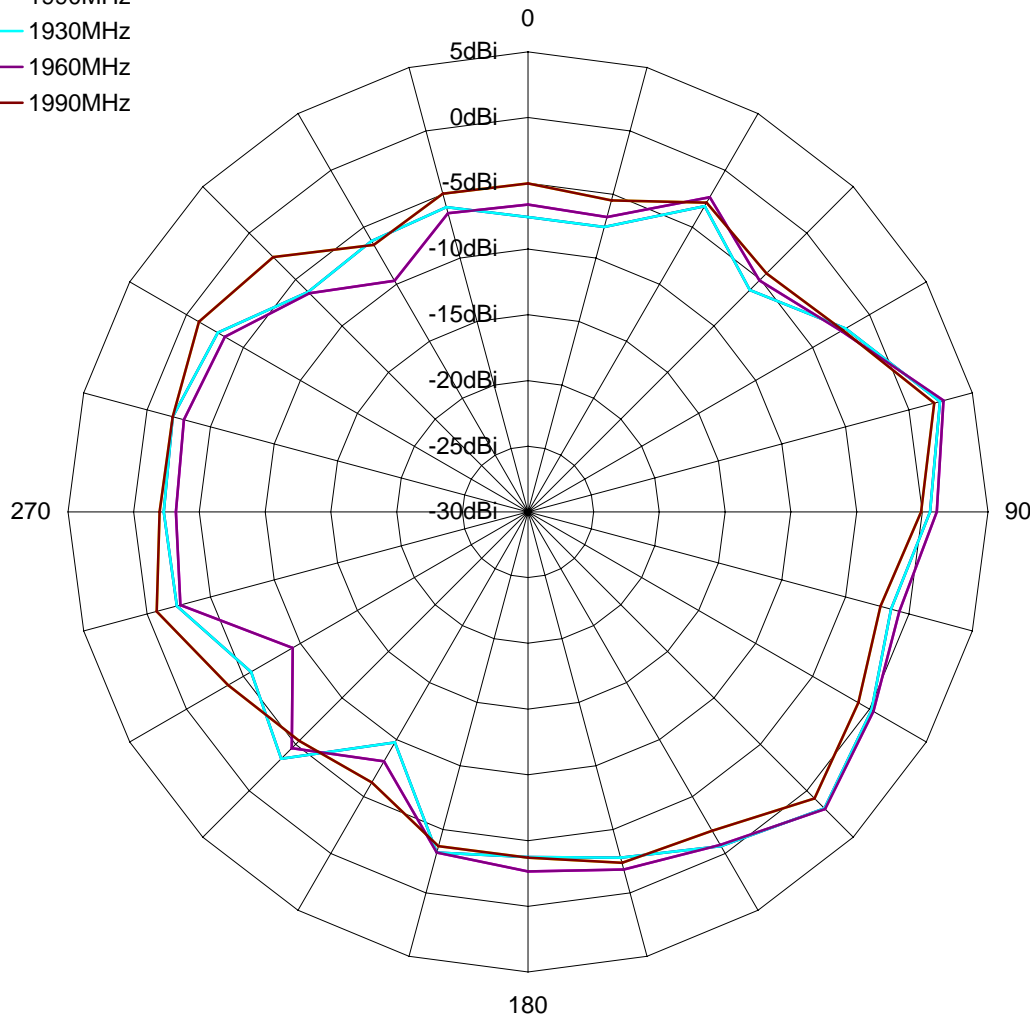
GSM1800 Band Antenna Theta=90deg Cut



GSM1900 Band

- 1930MHz
- 1960MHz
- 1990MHz
- 1930MHz
- 1960MHz
- 1990MHz

GSM1900 Band Antenna Theta=90deg Cut



WCDMA2100 Band

- 2110MHz
- 2140MHz
- 2170MHz
- 2110MHz
- 2140MHz
- 2170MHz

WCDMA2100 Band Antenna Theta=90deg Cut

