

Frequency (MHz)	2402	2441	2480
Point Values			
Ant. Port Input Pwr. (dBm)	0	0	0
Tot. Rad. Pwr. (dBm)	-6.69435	-4.89961	-4.61286
Peak EIRP (dBm)	-2.47473	-0.127333	0.602963
Directivity (dBi)	4.21961	4.77228	5.21583
Efficiency (dB)	-6.69435	-4.89961	-4.61286
Efficiency (%)	21.1746	32.3664	34.5646
Gain (dBi)	-2.47473	-0.127333	0.602963
NHPRP $\pm\pi/4$ (dBm)	-7.65694	-5.79956	-5.39743
NHPRP $\pm\pi/6$ (dBm)	-9.0338	-7.13734	-6.6264
NHPRP $\pm\pi/8$ (dBm)	-10.1662	-8.24749	-7.68947
Upper Hem. PRP (dBm)	-8.80599	-7.22556	-7.26575
Lower Hem. PRP (dBm)	-10.8386	-8.72279	-8.01036
NHPRP4 / TRP Ratio (dB)	-0.962589	-0.899952	-0.784568
NHPRP4 / TRP Ratio (%)	80.1195	81.2841	83.4716
NHPRP6 / TRP Ratio (dB)	-2.33946	-2.23773	-2.01353
NHPRP6 / TRP Ratio (%)	58.3509	59.7352	62.8964
NHPRP8 / TRP Ratio (dB)	-3.47188	-3.34788	-3.07661
NHPRP8 / TRP Ratio (%)	44.9572	46.2611	49.2384
UHPRP / TRP Ratio (dB)	-2.11164	-2.32595	-2.65289
UHPRP / TRP Ratio (%)	61.4927	58.5341	54.2783
LHPRP / TRP Ratio (dB)	-4.14427	-3.82317	-3.3975
LHPRP / TRP Ratio (%)	38.5073	41.4659	45.7217
Front/Back Ratio (dB)	7.27361	10.8364	14.7013
Phi BW (°)	145	140.8	133.4
+ Phi BW (°)	56	70.4	102.4
- Phi BW (°)	89	70.4	31
Theta BW (°)	82	85.6	89
+ Th. BW (°)	33	35.6	41.6
- Th. BW (°)	49	50	47.4
Boresight Phi (°)	225.4	225.4	204.34
Boresight Th. (°)	90	90	90
Maximum Power (dBm)	-2.47473	-0.127333	0.602963
Minimum Power (dBm)	-25.3299	-17.2029	-18.5493
Average Power (dBm)	-7.62196	-5.93704	-5.81807
Max/Min Ratio (dB)	22.8552	17.0756	19.1523
Max/Avg Ratio (dB)	5.14723	5.8097	6.42103
Min/Avg Ratio (dB)	-17.708	-11.2659	-12.7312
Average Gain (dB)	-6.69435	-4.89961	-4.61286
E-Plane BW (°)	90	83	83.4
+ E-Plane BW (°)	61	48.2	40.2
- E-Plane BW (°)	29	34.8	43.2
H-Plane BW (°)	170	153.8	129.2
+ H-Plane BW (°)	84	70.8	31.6
- H-Plane BW (°)	86	83	97.6