

Maximum Power Rating

Service / Modulation	Downlink Band [MHz]	Output Powers Specification (dBm) mean	Hermon Lab. Max. Power (dBm)	Hermon Lab. Max. Power (W)
(F8W) AMPS 800	869-894	14	16.8	.048
(DXW) TDMA 800	869-894	14	16.7	.047
(F9W) CDMA 800	869-894	14	17.0	.050
(F3E) LMR 800	851-869	14	17.9	.062
(GXW) iDEN 800	851-869	14	17.7	.059
(F3E) SMR 900	935-941	14	19.1	.081
(F1D) Paging 900	928-941	14	19.1	.081
(DXW) TDMA 1900	1930-1990	14	16.4	.044
(GXW) GSM 1900	1930-1990	14	17.3	.054
(F9W) CDMA 1900	1930-1990	14	16.5	.045

TEST EQUIPMENTS LIST

From MobileAccess:

MA Serial No.	Description	Manufacturer information			Due Calibr.
		Name	Model No.	Serial No.	
20	Digital Signal Generator 250KHz – 3000MHz	HP	ESG–E4432B	US393406 72	02/2005
21	Digital Signal Generator 250KHz – 3000MHz	HP	ESG–E4000A	GB37040 173	02/2005
26	Digital Signal Generator 250KHz – 3000MHz	HP	ESG–D3000A	US370408 81	02/2005
29	Digital Signal Generator 250KHz – 3000MHz	HP	ESG–E4432B	GB38450 502	02/2005