

5. Measurement Data For Transmitter

5.1 Measurement Data For Transmitter {2.983(e)}

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5.2 Radio Frequency Power Output Measurement Data {2.985(a)}

Power Control Level	Nominal Peak Output Power (dBm)	Tolerance (dB)
0	30	±2
7	16	±3
15	0	±5

Table 5.2.1 Radio Frequency Power Output Measurement Limits

Frequency (MHz)	Channel #	Power Control Level	Peak Output Power (dBm)
1850.2	512	0	29.25
		7	16.53
		15	0.83
1880.0	661	0	29.14
		7	16.34
		15	0.69
1909.8	810	0	29.09
		7	16.05
		15	0.02

Table 5.2.2 Conducted Power Measurement Results

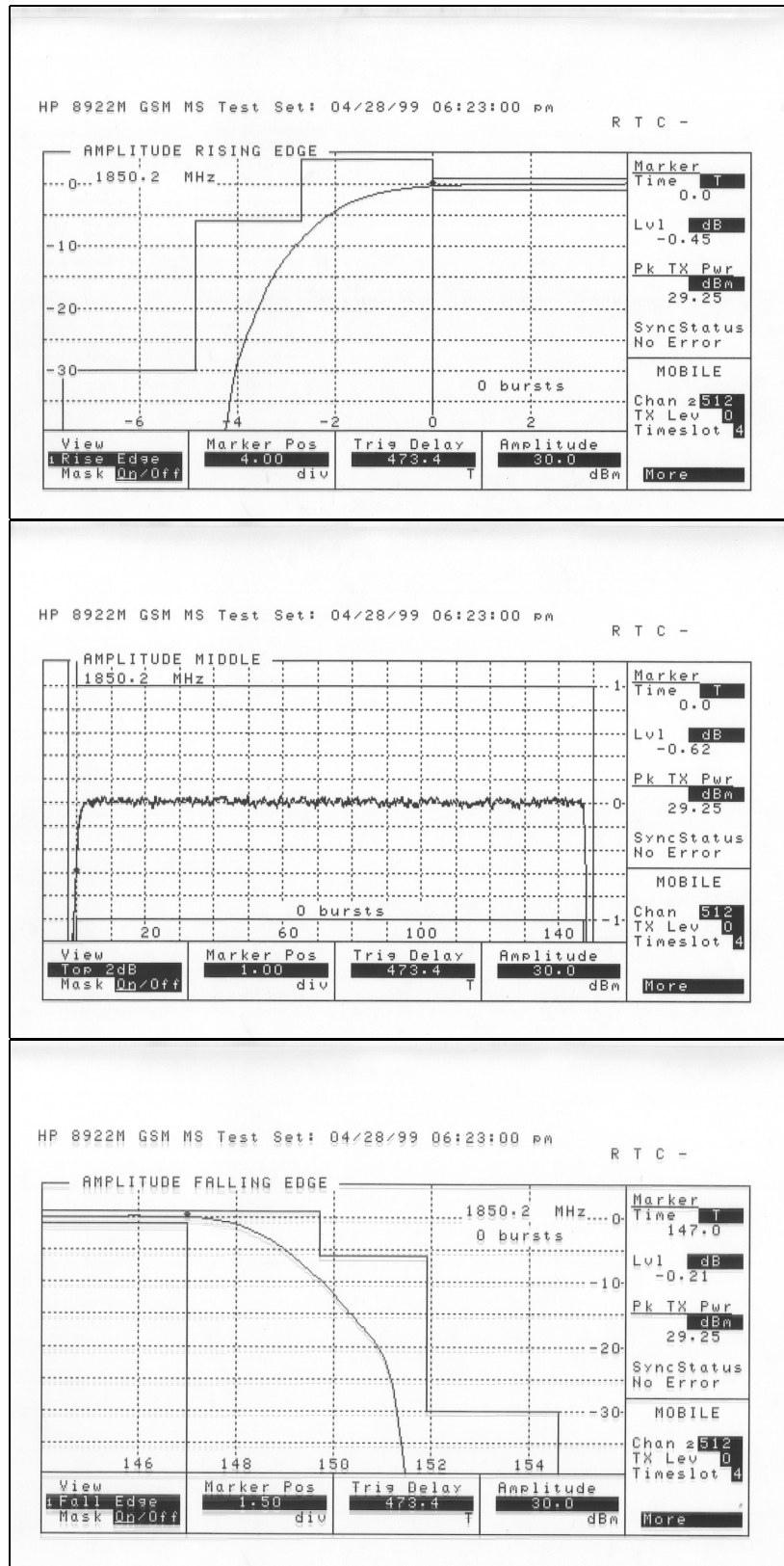


Figure 5.2.1 Carrier 1850.2 MHz (Ch 512) Power Level 0

