

Freq. Tuned (MHz)	LEVEL (dBm)	POL (H/V)	ERP (W)	ERP (dBm)
462.5625	-1.92	V	1.95176	32.90
462.7250	-1.83	V	1.99916	33.00

NOTES:

ERP Measurements by Substitution Method:

The EUT was placed on a wooden turn table 3-meters away from the receive antenna. The receive antenna height and turntable rotation was adjusted for the highest reading on the receive spectrum analyzer. A half-wave dipole was substituted in place of the EUT. This dipole antenna was driven by a signal generator and the level of the signal generator was adjusted to obtain the same receive spectrum analyzer reading that was measured with the EUT. This ERP level is recorded.

CHANNEL DATA

(UNIT : MHz)

CH	TX FREQUENCY	CH	1'st LOCAL
1	462.5625	1	440.8625
2	462.5875	2	440.8875
3	462.6125	3	440.9125
4	462.6375	4	440.9375
5	462.6625	5	440.9625
6	462.6875	6	440.9875
7	462.7125	7	441.0125
8	462.5750	8	440.8750
9	462.6250	9	440.9250
10	462.6750	10	440.9750
11	462.5500	11	440.8500
12	462.6000	12	440.9000
13	462.6500	13	440.9500
14	462.7000	14	441.0000
15	462.7250	15	441.0250