

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