

**LPD433 BAND 69 CHANNELS +  
PMR446 BAND 8 CHANNELS +  
ADDITIONAL CHANNELS SIMPLEX +  
ADDITIONAL CHANNELS (SEMI-DUPLEX)**

**TOTAL : 99 CHANNELS LPD433  
30 CHANNELS PMR446  
20 CHANNELS LPD433/PMR446 (SEMI-DUPLEX)**

<b>CHANNEL NUMBER</b>	<b>FREQUENCY (RX/TX) (MHz)</b>	<b>DISPLAY READING</b>
01	433.07500	01
02	433.10000	02
03	433.12500	03
04	433.15000	04
05	433.17500	05
06	433.20000	06
07	433.22500	07
08	433.25000	08
09	433.27500	09
10	433.30000	10
11	433.32500	11
12	433.35000	12
13	433.37500	13
14	433.40000	14
15	433.42500	15
16	433.45000	16
17	433.47500	17
18	433.50000	18
19	433.52500	19
20	433.55000	20
21	433.57500	21
22	433.60000	22
23	433.62500	23
24	433.65000	24
25	433.67500	25
26	433.70000	26
27	433.72500	27
28	433.75000	28
29	433.77500	29
30	433.80000	30
31	433.82500	31
32	433.85000	32
33	433.87500	33
34	433.90000	34
35	433.92500	35
36	433.95000	36
37	433.97500	37
38	434.00000	38
39	434.02500	39
40	434.05000	40
41	434.07500	41
42	434.10000	42

43	434.12500	43
44	434.15000	44
45	434.17500	45
46	434.20000	46
47	434.22500	47
48	434.25000	48
49	434.27500	49
50	434.30000	50
51	434.32500	51
52	434.35000	52
53	434.37500	53
54	434.40000	54
55	434.42500	55
56	434.45000	56
57	434.47500	57
58	434.50000	58
59	434.52500	59
60	434.55000	60
61	434.57500	61
62	434.60000	62
63	434.62500	63
64	434.65000	64
65	434.67500	65
66	434.70000	66
67	434.72500	67
68	434.75000	68
69	434.77500	69
70	434.80000	70
71	434.82500	71
72	434.85000	72
73	434.87500	73
74	434.90000	74
75	434.92500	75
76	434.95000	76
77	434.97500	77
78	435.00000	78
79	435.02500	79
80	435.05000	80
81	435.07500	81
82	435.10000	82
83	435.12500	83
84	435.15000	84
85	435.17500	85
86	435.20000	86
87	435.22500	87
88	435.25000	88
89	435.27500	89
90	435.30000	90
91	435.32500	91
92	435.35000	92
93	435.37500	93
94	435.40000	94
95	435.42500	95
96	435.45000	96
97	435.47500	97
98	435.50000	98
99	435.52500	99

01	446.00625	P1
02	446.01875	P2
03	446.03125	P3
04	446.04375	P4
05	446.05625	P5
06	446.06875	P6
07	446.08125	P7
08	446.09375	P8
09	446.10625	P9
10	446.11875	P0
11	446.13125	H1
12	446.14375	H2
13	446.15625	H3
14	446.16875	H4
15	446.18125	H5
16	446.19375	H6
17	446.20625	H7
18	446.21875	H8
19	446.23125	H9
20	446.24375	H0
21	445.99375	L1
22	445.98125	L2
23	445.96875	L3
24	445.95625	L4
25	445.94375	L5
26	445.93125	L6
27	445.91875	L7
28	445.90625	L8
29	445.89375	L9
30	445.88125	L0

CHANNEL NUMBER	FREQUENCY TX (MHz)	FREQUENCY RX (MHz)	DISPLAY READING
31	446.01875	433.10000	d1
32	446.03125	433.12500	d2
33	446.05625	433.17500	d3
34	446.08125	434.70000	d4
35	446.09375	434.77500	d5
36	433.10000	446.01875	d6
37	433.12500	446.03125	d7
38	433.17500	446.05625	d8
39	434.70000	446.08125	d9
40	434.77500	446.09375	d0
41	446.10625	434.80000	F1
42	446.11875	434.82500	F2
43	446.13125	434.85000	F3
44	445.99375	435.02500	F4
45	445.98125	435.05000	F5
46	434.80000	446.10625	F6
47	434.82500	446.11875	F7
48	434.85000	446.13125	F8
49	435.02500	445.99375	F9
50	435.05000	445.98125	F0