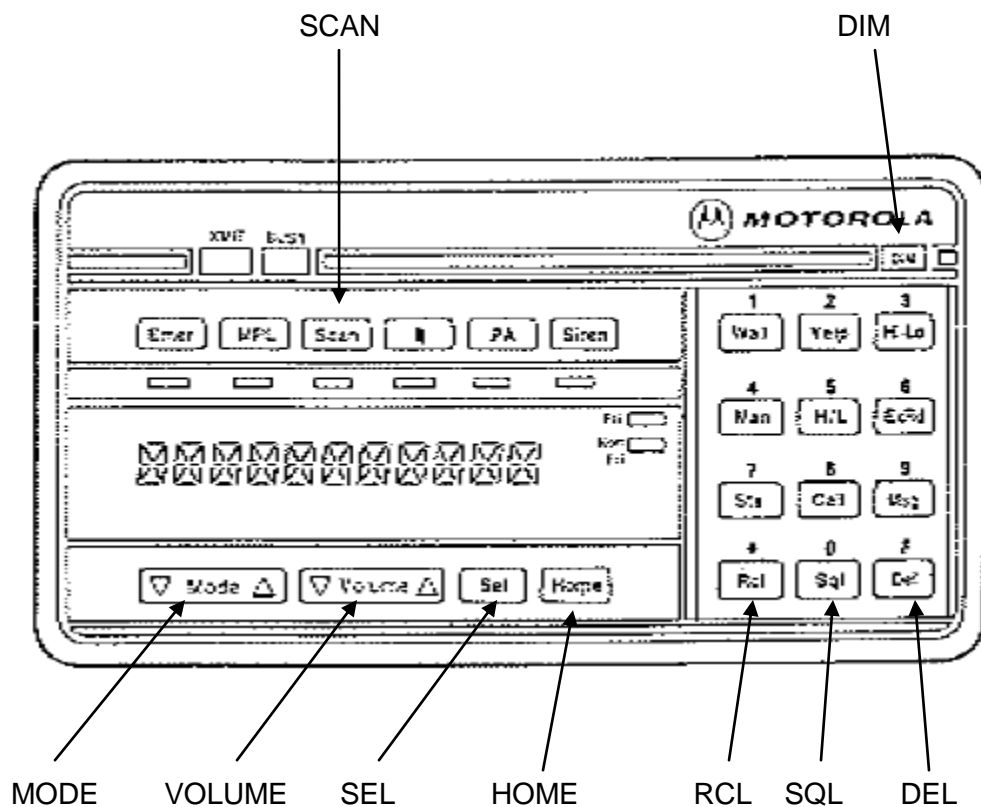


CH	NAME	Receive	Transmit
01	SMPLX 58	147.58(s)	147.58
02	SMPLX 53	147.53(s)	147.53
03	SMPLX 77	145.77(s)	145.77
04	NATSMPLX	146.52(s)	146.52
05	SNDYHILL	147.38(+) 100	147.98
06	BLKTAIL	146.76(-) 100	146.16
07	WFISH WP	147.26(+) 100	147.86
08	BIGMTN	145.27(-) 100	144.67
09	BIGFORK	146.62(-) 100	146.02
10	REX	146.86(-) 100	146.26
11	BTSMPLEX	146.55(s)	146.55
12	EUREKA 1	145.39(-) 100	144.79
13	EUREKA 2	147.34(+) 100	147.94
14	PLAINS	147.14(+) 103.5	147.74
15	POLSON	145.35(-) 100	144.75
16	RONAN	146.70(-)	146.10
17	MISSOULA 1	147.04(+)	147.64
18	MISSOULA 2	146.90(-) 88.5	146.30
19	MISSOULA 3	146.80(-) 88.5	146.20
20	MISSOULA 4	147.00(+)	147.60
21	LOLO	146.96(-) 88.5	146.36
22	HAMILTON	146.72(-)	146.12
23	TFALLS 1	146.68(-)	146.08
24	TFALLS 2	147.16(+)	147.76
25	NOXON	145.33(-)	144.73
26	LIBBY 1	146.84(-)	146.24
27	LIBBY 2	146.29(s) 100	146.29
28	HAPPYS INN	145.31(-) 100	144.71
29	CUTBANK 1	146.70(-) 103.5	146.10
30	CUTBANK 2	146.82(-)	146.22
31	HELENA 1	146.92(-)	146.32
32	HELENA 2	147.100(+) 100	147.70
33	HELENA 3	145.45(-) 100	144.85
34	GFALLS 1	146.68(-) 100	146.08
35	GFALLS 2	146.73(-) 100	146.13
36	GFALLS 3	147.30(+)	147.90
37	BZMAN 1	147.18(+) 100	147.78
38	BZMAN 2	146.88(-) 100	146.28
39	BILLINGS 1	147.30(+) 100	147.90
40	BILLINGS 2	147.08(+) 100	147.68
41	STEVENSVILLE 1	145.23(-) 203.5	144.63
42	STEVENSVILLE 2	146.66(-) 88.5	146.06
43	BUTTE 1	146.68(-)	146.08
44	BUTTE 2	146.94(-) 114.8	146.34
45	DILLON	146.76(-)	146.16
46	ANACONDA 1	147.02(+)	147.62
47	ANACONDA 2	147.08(+) 107.2	147.68
48	MRLA 1	147.18(+) 100	147.78
49	MLRA 2	147.08(+) 100	147.68
50	MRLA 3	147.28(+) 100	147.88
51	MRLA 4	147.38(+) 100	147.98
52	MRLA 5	147.45(-) 100	146.85
53	MRLA 6	146.68(-) 100	146.08
63	WX KALISPELL	162.550	N/A
64	WX MISSOULA	162.400	N/A



Mode

Use the [Mode] rocker switch to scroll through the list of the 64 channels programmed into your radio. During normal operation, the selected mode number and field programmed mode name is shown on the radio's display.

Volume and Squelch

The [Volume] rocker controls volume settings for radio operation. To set the volume, hold the [Sql] button until a beep sounds. Set Squelch to zero using the [Mode] rocker. Use the volume rocker to adjust the volume level. Reset the squelch level using the mode rocker. Press [Home] to return to normal operation.

Press [Sql] to display "MONITOR ON" to allow channel monitoring. [Sql] is also used to set the Squelch level. To set the Squelch level, hold [Sql] until a beep sounds. The display shows the current setting. Use [Mode] to change the squelch level. Press [Home] to return to normal operation.

Home

The radio goes to a pre-programmed home mode when [Home] is pressed. You may use [Home] and the keypad to select other modes by holding [Home] until a beep sounds. Use the keypad to enter your desired mode. Press [Home] to go to that mode.

Dim

The [Dim] button adjusts the brightness of the display and button backlighting to one of four levels. When your radio is turned on, the brightness automatically resets to its highest level. Press [Dim] to lower the brightness.

Operator Select Channel Scan

The Operator Select Channel Scan allows you to select your own list of modes to scan. You may also assign first and second priority modes.

If you have not selected a scan list, your radio displays "BLANK LIST" when you press [Scan]. You may select, modify, or review a scan list by holding the [Scan] until a beep sounds. Use Key-pad entries, mode name selection, or a combination of both to create or add to your scan list, and press [Sel] to enter that mode on your scan list. Press [Home] to return to normal operation and start scanning.

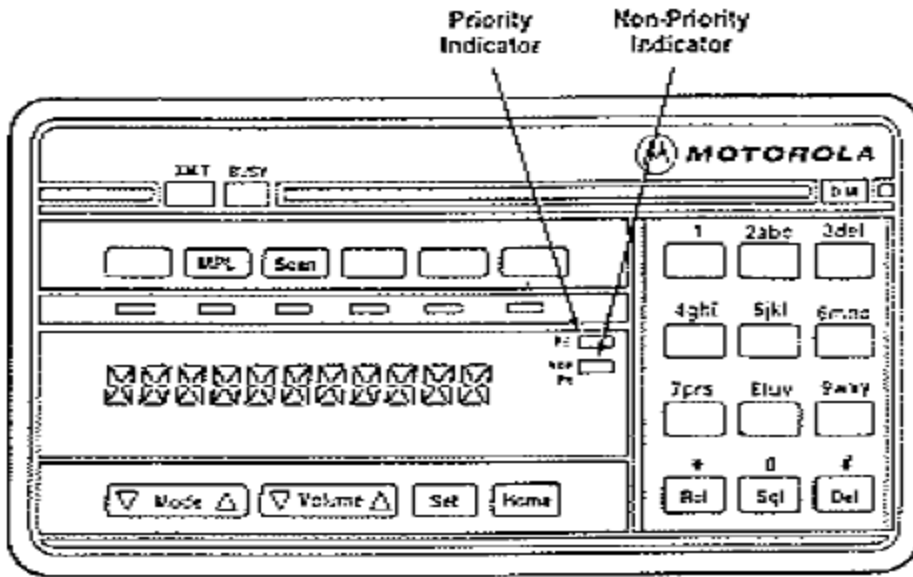
Hold [Scan] until a beep sounds to review your scan list. Use [Rcl] to scroll through your list. To delete a mode from your list, press [Del] when the mode you want to remove is displayed. Press [Home] to return to normal operation and start scanning.

Priority

On power-up, the operator select scan returns to the list selected prior to power-down.

When scan is on, the priority of a mode on the scan list is determined by the number of times the [Sel] button was pressed when the mode was entered in the scan list.

<u>Press [Sel]</u>	<u>Assigns Mode To</u>	<u>Indicator</u>
1 Time	Non-Priority	Non-Priority Lights
2 Times	Second Priority	Priority Lights
3 Times	First Priority	Priority Blinks



Nuisance Mode Delete

This optional feature may be programmed in the radio memory. Non-Priority modes in the scan list that become undesirable may be temporarily deleted using the [Del] button when that mode is active. Modes are not permanently affected, and only one mode may be deleted at a time. Priority modes cannot be deleted. To return a deleted mode to the list, press [Rcl].