

NEW ORDER CHANNEL FUNCTION MENU OPERATION

PAGE 7 replace by :

No.	Function	LCD Display	Values and Descriptions
1	Busy Channel Lockout		<p>OFF: Shut busy channel lockout function;</p> <p>ON: Open busy channel lockout function;</p> <p>Default: OFF.</p>
2	Offset Direction		<p>REP+: Open offset direction function, TX frequency > RX frequency;</p> <p>REP-: Open offset direction function, RX frequency > TX frequency;</p> <p>OFF: Shut offset direction function</p> <p>Default: OFF.</p>
3	CTCSS/DCS		<p>CTCSS: 67.0~250.3Hz, Total 38 groups;</p> <p>DCS: D023N~D754N, Total 104 groups;</p> <p>OFF: Shut CTCSS/DCS code function.</p> <p>Default: OFF</p> <p>Note: This function is available only when install Optional CTC board.</p>
4	Add/delete Scan list		<p>ADD: LCD displays "SC", present channel is added to scan list.</p> <p>DEL: LCD does not display "SC", present channel is not added to scan list.</p> <p>Default: OFF</p>
5	Public Data		<p>OFF: Choose independent channel menu;</p> <p>ON: Choose public channel menu;</p> <p>Default: ON</p> <p>Note: If choose OFF, there will 5 more Menus, please refer to the Public Channel Menu Operation.</p>

NEW FUNCTIONS MENU 12&13

No.	Function	LCD Display	Values and Descriptions
1	BEEP		OFF: Shut BEEP function; ON: Open BEEP function; Default: ON.
2	LCD display in TX mode		OFF: Displays TX frequency when TX; SWR: Displays SWR value when TX TOT: displays TOT remain time when TX; DC: Displays voltage when TX; Default: OFF.
3	Mic Gain		1-36, Total 36 levels available. Default: 30.
4	Monitor Gain		1-32, OFF, Total 33 levels available; Default: OFF (Shut NOG function)
5	TOT		1-600s, OFF, Total 10minutes available; Default: 180S (Shut TOT function)
6	SWR Protection		OFF: Shut SWR function; ON: Open SWR function; Default: ON
7	Voltage Protection		OFF: Shut voltage protection function; ON: Open voltage protection function; Default: ON
8	Scan Type		SQ: SQ scan function; TI: Time scan function; Default: SQ
9	Clarifier		OFF: Shut frequency adjustment R: Open RX frequency adjustment; T: Open TX frequency adjustment; RT: Open TX/RX frequency adjustment; Default: R
10	Backlight		WHITE,BLUE,GREEN, YELLOW, RED,PURPLE,CYAN Default: WHITE
11	REP frequency		Frequency Range: 100Hz-5MHz Default: 100KHz
12	Channel Switch Setup		CHAN: Choose to adjust channel FREQ: Choose to adjust frequency Default: FREQ
13	ASQ level		01-09, total 9 level available Default: 05
14	Reset		OPT: All function setup resume default; ALL: All channels and setup resume default; Default: OPT