

Options

Operating Mode = MR
 VFO/CALL Band = VHF
 MR Channel = 1
 Volume = 0
 Squelch = 0
 Tone Call = 1750Hz
 Scan Type = Timer
 Lamp Mode = 5s
 Model Type = DJ-596T
 Timeout Timer = Off
 TOT Penalty = Off
 Current Set Mode = BattSave
 VHF VFO Split = Off
 Keylock = Off
 UHF VFO Split = Off
 End Peep = Off
 Auto Power Off = Off
 Bell = Off
 External Squelch = Off
 Beep = On
 Mosquito Repel = Off
 Theft Alarm = Off
 Modified = Off

Dial

Auto Dialer Memory = 1
 Auto Dialer Memory 1 =
 Auto Dialer Memory 2 =
 Auto Dialer Memory 3 =
 Auto Dialer Memory 4 =
 Auto Dialer Memory 5 =
 Auto Dialer Memory 6 =
 Auto Dialer Memory 7 =
 Auto Dialer Memory 8 =
 Auto Dialer Memory 9 =
 DTMF Wait Time = 100ms
 DTMF First Digit Burst Time = 60ms
 DTMF Burst/Pause Time = 60ms

CIM

Channel Indication Mode = Off
 Keylock Change = Off
 Scan Start = Off
 Name Operation = Off
 Monitor Key = Off
 CTCSS/DCS Change = Off
 Tx Power Change = Off
 Tone Call Output = Off

Channels

Channel	Name	Frequency	Shift	Offset	CTCSS/DCS Det	Mode	Step	Priority	Power	Skip	BS	BCLO	ANI	Digital
VFO VHF		145.0000	Off	0.0000	Rx Off Tx Off	WFM	5	0	Low		X			
CALL VHF		145.0000	Off	0.0000	Rx Off Tx Off	WFM	5	0	Low		X			
VFO UHF		445.0000	Off	0.0000	Rx Off Tx Off	WFM	5	0	Low		X			
CALL UHF		445.0000	Off	0.0000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 68		144.9750	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 69		144.9550	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 70		144.9400	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 74		144.9850	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 75		144.9750	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 76		144.9700	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 80		144.9950	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 81		144.9850	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 82		144.9750	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 84		144.9750	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 86		144.9850	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 88		144.9850	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 90		144.9850	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 92		145.0050	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 93		145.0150	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 94		145.0250	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 95		145.0350	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 96		145.0500	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 97		145.0650	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 98		145.0950	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			
MR 99		145.1400	Off	0.6000	Rx Off Tx Off	WFM	5	0	Low		X			