Model Number: M50KNC9AA1AN
Serial Number: 922TJL3887

Access Taxi

Conventional Personalities

Conventional Personalities

	OldVoice	Data	Voice
Position	1	2	3
Channel Bandwidth (kHz)	25	25	25
Scan List	List1	None	None
Auto Scan	Disabled	N/A	N/A
Companding Mode	Disabled	Disabled	Disabled
Allow Talkaround	N/A	Disabled	N/A
Receive Only	Disabled	Disabled	Disabled
Emphasis Selection	De-Emphasis and Pre-Emphasis	None	De-Emphasis and Pre-Emphasis
Squelch Setting	Normal	Normal	Normal
Data Revert Channel	OldVoice	OldVoice	OldVoice
Receive			
Rx Frequency (MHz)	162.870000	162.870000	152.165000
Rx Squelch Code Type	TPL	TPL	TPL
Rx DPL Code (octal)	N/A	N/A	N/A
Rx DPL Invert	N/A	N/A	N/A
Rx TPL Freq (Hz)	100.0	100.0	100.0
Rx TPL Code	1Z	1Z	1Z
Rx Signaling System	None	None	None
TPL/DPL Required for Data	N/A	N/A	N/A
Signaling Squelch	N/A	N/A	N/A
Unmute/Mute Rule	And Unmuting, Or Muting	Std Unmuting, Std Muting	Std Unmuting, Std Muting
Rx Reference Frequency (MHz)	Default	Default	Default
Transmit			
Tx Frequency (MHz)	162.870000	167.910000	152.165000
Tx Squelch Code Type	TPL	CSQ	TPL
Tx DPL Code (octal)	N/A	N/A	N/A
Tx DPL Invert	N/A	N/A	N/A
Tx TPL Freq (Hz)	100.0	N/A	100.0
Tx TPL Code	1Z	N/A	1Z
Tx Signaling System	None	None	None
Power Level	High	High	High
VOX	Disabled	Disabled	Disabled
Time-Out Timer (sec)	60	60	60
Time-Out Timer Delay (sec)	10	0	0
Tx Reference Frequency (MHz)	Default	Default	Default
Tx DPL Turnoff Code	N/A	N/A	N/A
Tx TPL Reverse Burst	Standard	N/A	Standard
Busy Channel Lockout	Disabled	Disabled	Disabled