

Name	Description	Name	Description	Name	Description
<b>AB</b>	VFO Copy/Swap/Init	<b>KP</b>	Keyer Paddle and Weight Setup	<b>SMH\$</b>	High Resolution S-Meter
<b>ACM/ACS</b>	Antenna Configuration: RX Antenna Access Mask	<b>KS</b>	Keyer Speed	<b>SN</b>	Serial Number
<b>ACT</b>	Antenna Configuration: TX Antenna Access Mask	<b>KY</b>	CW/DATA Message Text	<b>SP</b>	Spot & Autospot
<b>ACN</b>	Antenna Configuration: Antenna Name	<b>KZ</b>	Remote Paddle	<b>SS</b>	Screenshot Capture
<b>AF</b>	Audio Feedback Tones	<b>LB</b>	LPA Bias Calibration	<b>SQ\$</b>	Squelch
<b>AG\$</b>	AF Gain	<b>LI</b>	Line Input	<b>SWT/SWH</b>	K3 Switch Tap/Hold Emulation
<b>AI</b>	Auto-Info	<b>LK\$</b>	VFO Lock	<b>TA</b>	TX Gain constant
<b>AL</b>	AF Limiter	<b>LN</b>	VFO Link	<b>TB\$</b>	Buffered Text
<b>AN</b>	TX Antenna	<b>LO</b>	Line Out	<b>TD\$</b>	Text Decode/Encode Mode
<b>AP\$</b>	APF	<b>LOG</b>	Log Diagnostic Data	<b>TE</b>	TX Equalizer
<b>AR\$</b>	RX Antenna	<b>MA\$</b>	Mode Alternates	<b>TG</b>	TX Gain constant
<b>AT</b>	ATU Mode	<b>MB</b>	Message Bank	<b>TM</b>	TX Meter Data
<b>BG</b>	Bar Graph Read	<b>MC</b>	Memory Channel	<b>TQ</b>	TX query
<b>BI</b>	Band Independence for VFO B	<b>MD\$</b>	Operating Mode	<b>TS</b>	TX Test Mode
<b>BL</b>	Balance	<b>MO</b>	Menu Open	<b>TU</b>	Tune
<b>BN\$</b>	Band Number	<b>ME</b>	Menu Parameter	<b>TX</b>	Go to Transmit
<b>BR</b>	Serial Port Baud Rate	<b>MEDF</b>	Menu Definition	<b>UT</b>	UTC Timestamp
<b>BW\$</b>	Bandwidth	<b>MG</b>	Mike Gain	<b>UP/UPB</b>	VFO Move Up
<b>CC</b>	Remote Client Count	<b>MI</b>	Mic Input Select	<b>VC\$</b>	VFO Course Tuning
<b>CP</b>	Speech Compression	<b>ML</b>	Transmit Monitor Level	<b>VG</b>	VOX Gain
<b>CW</b>	CW Pitch	<b>MS</b>	Mic Setup	<b>VI</b>	VOX Inhibit
<b>DA</b>	Digital Audio Control	<b>MX</b>	Main/Sub Audio Mix	<b>VO\$</b>	VFO Offset
<b>DB\$</b>	Audio fBV meter read	<b>NA\$</b>	Auto Notch	<b>VT\$</b>	VFO Tuning Step
<b>DE</b>	Command Processing Delay	<b>NB\$</b>	Noise Blanker	<b>VX</b>	VOX On/Off
<b>DM</b>	DTMF	<b>NM\$</b>	Manual Notch	<b>WM</b>	Wattmeter Calibration
<b>DN/DNB</b>	VFO Move Down	<b>NR\$</b>	Noise Reduction	<b>XV\$</b>	Transverter Band Select
<b>DO</b>	DIGOUT1 State	<b>OM</b>	Option Mode	<b>XVN, XVM, XVR, XVI, XVO, XVP</b>	Transverter Band Setup
<b>DR\$</b>	Data Rate	<b>OV\$</b>	Overflow ADC/COR	<b>XT</b>	XIT
<b>DT\$</b>	Data Sub-Mode	<b>PA\$</b>	Preamp	<b>MENU ACCESS COMMANDS</b>	
<b>DV</b>	Diversity Mode	<b>PB</b>	DVR Message Playback	<b>MEDF</b>	Menu Definition
<b>DW</b>	TX Data Bandwidth	<b>PC</b>	Power Control	<b>ME</b>	Menu Paramater
<b>EC</b>	Echo Command to RS232	<b>PK</b>	Port Keying Setup	<b>MO</b>	Menu Open
<b>EE</b>	EE Init	<b>PL\$</b>	PL/CTCSS	<b>DISPLAY COMMANDS</b>	
<b>ER</b>	Configuration Error	<b>PO</b>	Power Output	<b>#AR</b>	Auto-Ref Settings
<b>ES</b>	TX SSB/ESSB Mode Bandwidth	<b>PP</b>	Per-band Power	<b>#AVG</b>	Averaging
<b>FA</b>	VFO A Frequency	<b>PS</b>	Power On/Off Control	<b>#CAL\$</b>	Panadapter Reference Level Calibration
<b>FB</b>	VFO B Frequency	<b>RA\$</b>	RX Attenuator	<b>#CUR\$</b>	VFO Cursor Display Mode
<b>FI\$</b>	IF Center Frequency	<b>RO\$</b>	RIT/XIT Offset	<b>#DSM</b>	Display Mode, LCD
<b>FI\$</b>	IF Center Frequency	<b>RP</b>	Repeater Offset and Mode	<b>#HDSM</b>	Display Mode, External Monitor
<b>FP\$</b>	Filter Preset	<b>RRT</b>	Remote Connection	<b>#DPM</b>	Dual Panadapter Mode, LCD
<b>FR</b>	Receive Function	<b>RS</b>	Remote Set	<b>#HDPM</b>	Dual Panadapter Mode External Display
<b>FT</b>	Split	<b>RT\$</b>	RIT On/Off	<b>#FPS</b>	Desired Panadapter Frames Per Second
<b>FX</b>	Audio Effects	<b>RU\$</b>	RIT/XIT UP	<b>#FRZ</b>	Freeze Panadapter and Waterfall
<b>GT\$</b>	AGC Mode	<b>RV</b>	Firmware Revisions	<b>#FXA</b>	DDC Fixed Tune Mode
<b>ID</b>	Radio Identification	<b>RX</b>	Go to Receive Mode	<b>#FXT</b>	DDC Fixed Tune Toggle
<b>IF</b>	Basic Radio Information	<b>SB</b>	Sub RX	<b>#MP\$</b>	Mini-Pan Toggle
<b>IN</b>	TX Inhibit Status	<b>SC</b>	Screen Count	<b>#NBL\$</b>	DDC Noise Blanker Level
<b>IP</b>	IP address	<b>SD</b>	VOX or QSK Delay	<b>#NB\$</b>	DDC Noise Blanker Toggle
<b>IS\$</b>	IF Center Pitch	<b>SI</b>	System Auto Info	<b>#PKM</b>	Panadapter Peak Mode
<b>K2/K3</b>	Meta Commands	<b>SL</b>	Remote Streaming Audio Latency	<b>#REF\$</b>	Panadapter Reference Level, LCD

#FXA	DDC Fixed Tune Mode	<b>REMOTE ACCESS COMMANDS</b>			
#FXT	DDC Fixed Tune Toggle	<b>CC</b>	Remote Client Count		
#MP\$	Mini-Pan Toggle	<b>KZL</b>	Remote Paddle / Key-Down Initial Delay		
#NBL\$	DDC Noise Blanker Level	<b>KZF</b>	Remote Paddle /Key Fail-Safe Timeout		
#NB\$	DDC Noise Blanker Toggle	<b>KZ</b>	Remote Paddle / Key Data Stream		
#PKM	Panadapter Peak Mode	<b>RRT</b>	Remote Connection Request		
#REF\$	Panadapter Reference Level, LCD	<b>RRC</b>	Allowed Remote Connections		
#HREF\$	Panadapter Reference Level, External Monitor	<b>RRP</b>	Remote Connection Password		
#SCL	Panadapter Scale	<b>RS</b>	Remote Set		
#SFL	Spectrum Fill				
#SPM	Span Adjust Mode				
#SPN	Desired Span				
#WBS	Waterfall Color Range LCD				
#HWBS	Waterfall Color Range, External Monitor				
#WFC\$	LCD Waterfall Color Mode				
#HWFC	Waterfall Color Mode, External Monitor				
#WFH	Waterfall Height, LCD				
#HWFC	Waterfall Height, External Monitor				
#VFA	VFO A Cursor Display Mode				
#VFB	VFO B Cursor Display Mode				