COMMAND	FUNCTION	DATA FIELDS												CONTENT
			0	1	2	3	4	5	6	7	8	9	10	11	
AF	AFC Control	SET	**A**	**F**	P1	P2	P2	P2	P2	P2	P2	;			P1 0: Radio A 1: Radio B P2 000000 = OFF 000001 - (RX Bandwidth / 4) (Hz)
		READ	**A**	**F**	P1	;									
		ANSWER	**A**	**F**	P1	P2	P2	P2	P2	P2	P2	;			
CT	CCITT/CRC	SET	**C**	**T**	P1	P2	;								P1 0: Radio A 1: Radio B P2 MODE 0:OFF 1:CCITT 2:CRC16 3:DNP 4:CRC32
		READ	**C**	**T**	P1	;									
		ANSWER	**C**	**T**	P1	P2	;								
DA	Screen Brightness	SET	**D**	**A**	P1	;									P1 1 (Dimmest) - 9 (Brightest)
		READ	**D**	**A**	;										
		ANSWER	**D**	**A**	P1	;									
EM	Encoding Mode	SET	**E**	**M**	P1	P2	;								P1 0: Radio A 1: Radio B P2 MODE 0:NRZ 1: NRZ-S 2:NRZI 3:NRZI-S 4:FM1 5:FM0 6:MAN
		READ	**E**	**M**	P1	;									
		ANSWER	**E**	**M**	P1	P2	;								
EX	Extended Menu	SET	**E**	**X**	P1	P1	P1	P2	P2	P2	~	P2	;		P1 001 - 999 (Extended MENU Number) P2 Parameter(s) See Table X
		READ	**E**	**X**	P1	P1	P1	;							
		ANSWER	**E**	**X**	P1	P1	P1	P2	P2	P2	~	P2	;		
DR	Datarate RX	SET	**D**	**R**	P1	P2	P2	P2	P2	P2	P2	;			P1 0: Radio A 1: Radio B P2 000000 - 125000 (kbps)
		READ	**D**	**R**	;										
		ANSWER	**D**	**R**	P1	P2	P2	P2	P2	P2	P2	;			
DT	Datarate TX	SET	**D**	**T**	P1	P2	P2	P2	P2	P2	P2	;			P1 0: Radio A 1: Radio B P2 000000 - 125000 (kbps)
		READ	**D**	**T**	;										
		ANSWER	**D**	**T**	P1	P2	P2	P2	P2	P2	P2	;			
FA	Frequency Radio A	SET	**F**	**A**	P1	P1	P1	P1	P1	P1	P1	P1	P1	;	P1 000000000 - 999999999 (Hz)
		READ	**F**	**A**	;										
		ANSWER	**F**	**A**	P1	P1	P1	P1	P1	P1	P1	P1	P1	;	
FB	Frequency Radio B	SET	**F**	**B**	P1	P1	P1	P1	P1	P1	P1	P1	P1	;	P1 000000000 - 999999999 (Hz)
		READ	**F**	**B**	;										
		ANSWER	**F**	**B**	P1	P1	P1	P1	P1	P1	P1	P1	P1	;	
FM	Framing Mode	SET	**F**	**M**	P1	P2	;								P1 0: Radio A 1: Radio B P2 MODE 0:RAW 1:HDLC 2:WMB
		READ	**F**	**M**	P1	;									
		ANSWER	**F**	**M**	P1	P2	;								
FR	Function RX	SET	**F**	**R**	P1	P2	;								P1 0: Radio A 1: Radio B P2 MODE 0: RX OFF 1: RX ON
		READ	**F**	**R**	P1	;									
		ANSWER	**F**	**R**	P1	P2	;								
FT	Function TX	SET	**F**	**T**	P1	P2	;								P1 0: Radio A 1: Radio B P2 MODE 0: TX OFF 1: TX ON
		READ	**F**	**T**	P1	;									
		ANSWER	**F**	**T**	P1	P2	;								
GT	AGC Speed	SET	**G**	**T**	P1	P2	P2	;							P1 0: Radio A 1: Radio B P2 00 = OFF 01 (Slowest) - 15 (Fastest)
		READ	**G**	**T**	P1	;									
		ANSWER	**G**	**T**	P1	P2	P2	;							
IS	IF Frequency	SET	**I**	**S**	P1	P2	P2	P2	P2	P2	P2	;			P1 0: Radio A 1: Radio B P2 000000 - 250000 (Hz)
		READ	**I**	**S**	P1	;									
		ANSWER	**I**	**S**	P1	P2	P2	P2	P2	P2	P2	;			
KS	CW Speed	SET	**K**	**S**	P1	P2	P2	;							P1 0: Radio A 1: Radio B P2 00 = OFF 01 - 60 (WPM)
		READ	**K**	**S**	P1	;									
		ANSWER	**K**	**S**	P1	P2	P2	;							
MC	Recall Memory	SET	**M**	**C**	P1	P2	P2	;							P1 0: Radio A 1: Radio B P2 Memory Channel: 00 - 99
		READ	**M**	**C**	P1	;									
		ANSWER	**M**	**C**	P1	P2	P2	;							
MD	Operating Mode	SET	**M**	**D**	P1	P2	;								P1 0: Radio A 1: Radio B P2 MODE 1:AM 2:FM 3:AFSK 4:ASK 5:FSK 6:GMSK 7:4-FSK 8:BPSK 9:QPSK
		READ	**M**	**D**	P1	;									
		ANSWER	**M**	**D**	P1	P2	;								
PC	TX Output Power	SET	**P**	**C**	P1	P2	P2	;							P1 0: Radio A 1: Radio B P2 00 - 26 Steps of 1dB starting from -10dBm
		READ	**P**	**C**	P1	;									
		ANSWER	**P**	**C**	P1	P2	P2	;							
RG	RF Gain	SET	**R**	**G**	P1	P2	P2	P2	;						P1 0: Radio A 1: Radio B P2 000 - 255 Steps of 0.75dB
		READ	**R**	**G**	P1	;									
		ANSWER	**R**	**G**	P1	P2	P2	P2	;						

RM	Read Meter	SET													P1 0: Radio A
		READ	**S**	**M**	P1	P2;									1: Radio B
		ANSWER	**S**	**M**	P1	P2	P3	~	P3	;					P2 METER 0: RSSI 1:RF Tracking
															P3 Depends on METER
SH	RX Bandwidth	SET	**S**	**H**	P1	P2	P2	P2	P2	P2	P2	;			P1 0: Radio A
		READ	**S**	**H**	P1	;									1: Radio B
		ANSWER	**S**	**H**	P1	P2	P2	P2	P2	P2	P2	;			P2 000000 - 500000 (Hz)
SM	S-Meter Reading	SET													P1 0: Radio A
		READ	**S**	**M**	P1	;									1: Radio B
		ANSWER	**S**	**M**	P1	P2	P2	P2	;						P2 000 - 255 (- dBm)
TC	TNC Mode	SET	**T**	**C**	P1	P2	;								P1 0: Radio A
		READ	**T**	**C**	P1	;									1: Radio B
		ANSWER	**T**	**C**	P1	P1	;								P2 MODE 0:OFF 1:KISS 2:SMACK
		SET													
		READ													
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