PC User config Set or Get comma	ınds				User config is sent by	y the PC configuration software		
Description	Send	Set/Get	Data [8]	Data				
Cmd CurrentMode	[CCM]	S/G	Text 1 S=Sig, W=WSPR, N=None					
Cmd User Config Store in EEPROM	[CSE]	S						
Opt TX Pause	[OTP]	S/G	Text 5 0-99999 Minutes					
Opt StartMode	[OSM]	S/G	Text 1 S=Sig, W=WSPR, N=None					
Opt Band TX Enable	[OBD]	S/G	Text 2+space+Text 1 . Text2=Band Enum. Text1	E/D E=Enable, D=Disable				
Opt Location	[OLC]	S/G	Text 1. G=GPS calculated, M=Manual (DL4 data)					
Dat CallSign	[DCS]	S/G	Text 6					
Dat Locator 4	[DL4]	S/G	Text 4					
Dat PowerData	[DPD]	S/G	Text 2 (00 to 60) dBm					
Dat Name	[DNM]	G	Text 40		Not implemented			
Dat Generator Freq	[DGF]	S/G	Text 12 (000000000000 to 99999999999)Centi	Hertz				
4			(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
PC Factory config Set or Get	comman	ds			Factory data is sent to	by the PC Factory configuration sof	tware	
Description	Send	Set/Get	Data [8]	Data	r dotory data to bent t	by the Fortuotory configuration con	,ware	
Factory Product model Number	[FPN]	G	Text 5 0-65534		1011=WSPR-TX_LP	1, 1012=WSPR Desktop, 1017=WS	SPR Mini	
Factory Hardware Version	[FHV]	S/G	Text 3 0-255		_	, , , , , , , , , , , , , , , , , , , ,		
Factory Hardware Revision	[FHR]	S/G	Text 3 0-255					
Factory Software Version	[FSV]	G	Text 3 0-255					
Factory Software Revision	[FSR]	S/G	Text 3 0-255					
Factory Reference Oscillator Frequency	[FRF]	S/G	Text 9 (000000000 to 999999999)Hz		Normally 026000000			
Factory Low Pass Filter installed	[FLP]	S/G	Text 1+space+Text 2. Text1=A,B,C or D for LP b.	ank Text2=00 to 15 for hand 98	•		en circut) the firmware will	never use this
Cmd FactoryConfig Store in EEPROM	[FSE]	S	TOXET OPAGE TOXE 2. TOXET TI,B,O OF B TOF EF B	arik. TOXIZ GO to TO TO! Daria. Go	Just a mik between mpa	reality output, oo Houning Intoa (ope	in on out) the limitware will	never dec uno
Sind Factory coming office in ELF Now	[i OL]	0						
Arduino replies for Get comr	nands				Poplies from the Ard	uino in respons to a User config or	Easton, config Cot quant	
Description	Return		Data	Data	Replies from the Arti	unio in respons to a oser comig or	Factory coming Get query	
Cmd CurrentMode	{CCM}		Text 1 S=Sig, W=WSPR, N=None	Dutu				
Opt TX Pause	(OTP)		Text 5 0-99999 Minutes					
Opt StartMode	{OSM}		Text 1 S=Sig, W=WSPR, N=None					
Opt Band TX Enable	(OBD)		Text 2 Enum band	Text 1 E=Enable, D=Disable				
Opt Location	(OLC)		Text 1. G=GPS calculated, M=Manual (DL4 data)	TCX TE-Enable, D-Disable				
Dat CallSign	(DCS)		Text 6					
Dat Locator 4	{DCS} {DL4}		Text 4					
Dat PowerData	{DL4} {DPD}		Text 2 (00 to 60) dBm					
Dat Name	{DPD} {DNM}		Text 40					
Dat Name Dat Generator Freq	{DININI} {DGF}		Text 12 (00000000000 to 99999999999)mHz					
val Generalui Frey	{DGF}		16XL 12 (000000000000 to 99999999999)mHz					
Arduino Status undate mess	ages (Car	n he sent at anyti	ime, they are not in respons to a get com	mand guery)	These messages are	sent whenever the Arduino thinks	it's appropriate	
Description	Return	. 20 cont at anyth	Data	Data Data	mese messages are	, 30m whenever the Arutino thinks	it a appropriate	
Current Mode	{CCM}		Text 1 S=Sig, W=WSPR, N=None					
GPS locator	{GL4}		Text 4					
GPS Time	{GL4} {GTM}		Text 8 HH:MM:SS					
JI O TIIIIC	(G LIVI)		TOAL O THE LIVING.					

Transmitter Frequency	{TFQ}	Text 5-12 0-terminated deciHz
Transmitter On	{TON}	Text 1 T=True F=False
Microcontroller Paus	{MPS}	Text 7 0-4,000,000Seconds
Microcontroller Information	{MIN}	Text external externa