

Head		Payload																Checksum	Type	TX Period	Note
byte[0]	byte[1]	byte[2]	byte[3]	byte[4]	byte[5]	byte[6]	byte[7]	byte[8]	byte[9]	byte[10]	byte[11]	byte[12]	byte[13]	byte[14]	byte[15]	byte[16]	byte[17]	byte[18]			
		System time/us				Frequency/Hz				Magnitude/V				Frequency Derivation/Hz				bit XOR	主动发送报文	0.128s	180~420Hz Frequency Channel 1
0x5A	0x51	uint32_t				float				float				float				bit XOR	主动发送报文	2.56s	50~120Hz Frequency Channel 2
0x5A	0x52	uint32_t				float				float				float				bit XOR	主动发送报文	10.24s	10~40Hz Frequency Channel 3
0x5A	0x53	uint32_t				float				float				float				bit XOR	主动发送报文		

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byte[0]	byte[1]	byte[2]	byte[3]	byte[4]	byte[5]	byte[6]	byte[7]	byte[8]	byte[9]	byte[10]	byte[11]		
		System time/us				Voltage/mV		Current/mA		Capacity/percent			
0x5A	0x59	uint32_t				uint16_t		uint16_t		uint8_t		bit XOR	主动发送报文
													1.00s
													系统电量使用情况

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byte[0]	byte[1]	byte[2]	byte[3]	byte[4]	byte[5]		
		Channel 1 Enable		Channel 2 Enable		Channel 3 Enable	
0x5A	0x5F	uint8 t	uint8 t	uint8 t	bit XOR	接收报文	通道使能字节，1：使能，0：禁能