



133-1-001	VOLTAGE_C9	1	16	11. batarya hücresinin gerilim değerini tutar.	U16
133-1-002	VOLTAGE_C10	2	16	12. batarya hücresinin gerilim değerini tutar.	U16
133-1-003	VOLTAGE_C11	3	16	13. batarya hücresinin gerilim değerini tutar.	U16
133-1-004	VOLTAGE_C12	4	16	14. batarya hücresinin gerilim değerini tutar.	U16
MESSAGE09	NAME	SPN	BIT	ACIKLAMA === BMS -> SCB === Periyot 250ms	
133-1-001	VOLTAGE_C13	1	16	11. batarya hücresinin gerilim değerini tutar.	
133-1-002	VOLTAGE_C14	2	16	12. batarya hücresinin gerilim değerini tutar.	
133-1-003	VOLTAGE_C15	3	16	13. batarya hücresinin gerilim değerini tutar.	
133-1-004	VOLTAGE_C16	4	16	14. batarya hücresinin gerilim değerini tutar.	
MESSAGE10	NAME	SPN	BIT	ACIKLAMA === BMS -> SCB === Periyot 250ms	Data Type
158-7-001	VOLTAGE_C17	1	16	16. batarya hücresinin gerilim değerini tutar.	U16
158-7-002	VOLTAGE_C18	2	16	17. batarya hücresinin gerilim değerini tutar.	U16
158-7-003	CURRENT	3	16	18. batarya hücresinin gerilim değerini tutar.	U16
158-7-004	TEMP	4	16	Hücrelerin sıcaklık değerini tutar.	U16
//MOTOR SÜRÜCÜLER					
MESSAGE11	NAME	SPN	BIT	ACIKLAMA === BCM -> MS1,SCB === Periyot 250ms	
158-7-001	BCM_MS1_Speed	1	16	Sol Motora gönderilecek Hız bilgisi	
MESSAGE12	NAME	SPN	BIT	ACIKLAMA === BCM -> MS2,SCB === Periyot 250ms	
158-7-001	BCM_MS2_Speed	1	16	Sağ Motora gönderilecek Hız Bilgisi	
MESSAGE13	NAME	SPN	BIT	ACIKLAMA === MS1 -> BCM,SCB === Periyot 100ms	Data Type
	MS1_Mode		8		U8
	MS1_Temp		16		U16
	MS1_warningflag01		1		BOOL
	MS1_warningflag02		1		BOOL
	MS1_warningflag03		1		BOOL
	MS1_warningflag04		1		BOOL
	MS1_warningflag05		1		BOOL
	MS1_warningflag06		1		BOOL
	MS1_warningflag07		1		BOOL
	MS1_warningflag08		1		BOOL
	MS1_errorFlag01		1		BOOL
	MS1_errorFlag02		1		BOOL
	MS1_errorFlag03		1		BOOL
	MS1_errorFlag04		1		BOOL
	MS1_errorFlag05		1		BOOL
	MS1_errorFlag06		1		BOOL
	MS1_errorFlag07		1		BOOL
	MS1_errorFlag08		1		BOOL
	MS1_statusBits01		1		BOOL
	MS1_statusBits02		1		BOOL
	MS1_statusBits03		1		BOOL
	MS1_statusBits04		1		BOOL
	MS1_statusBits05		1		BOOL
	MS1_statusBits06		1		BOOL
	MS1_statusBits07		1		BOOL
	MS1_statusBits08		1		BOOL
	MS1_dummyByte		8		U8
MESSAGE14	NAME	SPN	BIT	ACIKLAMA === MS1 -> BCM,SCB === Periyot 100ms	Data Type
	MS1_Voltage		16		
	MS1_PhaseVCurrent		16		
	MS1_PhaseVCurrent		16		
	MS1_PhaseWCurrent		16		
MESSAGE15	NAME	SPN	BIT	ACIKLAMA === MS1 -> BCM,SCB === Periyot 100ms	Data Type
	MS1_Speed		64		U8
MESSAGE16	NAME	SPN	BIT	ACIKLAMA === MS2 -> BCM,SCB === Periyot 100ms	
	MS2_Mode		8		
	MS2_Temp		16		
	MS2_warningflag01		1		
	MS2_warningflag02		1		
	MS2_warningflag03		1		
	MS2_warningflag04		1		
	MS2_warningflag05		1		
	MS2_warningflag06		1		
	MS2_warningflag07		1		
	MS2_warningflag08		1		
	MS2_errorFlag01		1		
	MS2_errorFlag02		1		
	MS2_errorFlag03		1		
	MS2_errorFlag04		1		
	MS2_errorFlag05		1		
	MS2_errorFlag06		1		
	MS2_errorFlag07		1		
	MS2_errorFlag08		1		
	MS2_statusBits01		1		
	MS2_statusBits02		1		
	MS2_statusBits03		1		
	MS2_statusBits04		1		
	MS2_statusBits05		1		
	MS2_statusBits06		1		
	MS2_statusBits07		1		
	MS2_statusBits08		1		
	MS2_dummyByte		8		
MESSAGE17	NAME	SPN	BIT	ACIKLAMA === MS2 -> BCM,SCB === Periyot 100ms	
	MS2_Voltage		16		
	MS2_PhaseVCurrent		16		
	MS2_PhaseVCurrent		16		
	MS2_PhaseWCurrent		16		
MESSAGE18	NAME	SPN	BIT	ACIKLAMA === MS2 -> BCM,SCB === Periyot 100ms	
	MS2_Speed		64		
MESSAGE19	NAME	SPN	BIT	ACIKLAMA === MS1 -> BCM,SCB === Periyot 100ms	
	MS1_Mode		8		
	dummy		56		
MESSAGE20	NAME	SPN	BIT	ACIKLAMA === MS2 -> BCM,SCB === Periyot 100ms	
	MS2_Mode		8		
	dummy		56		
MESSAGE21	NAME	SPN	BIT	ACIKLAMA === SCB -> BCM === Periyot 100ms	
	SCB_KAMERASTART_ACK		1		
	SCB_KAMERASTART_NACK		1		
	SCB_KAMERASTOP_ACK		1		
	SCB_KAMERASTOP_NACK		1		
	SCB_KAVITSIL_ACK		1		
	SCB_KAVITSIL_NACK		1		
	SCB_SDKAYDER_ACK		1		
	SCB_SDKAYDER_NACK		1		
	SCB_CMDRESPONSE		8		
	SCB_ERRORBIT01		1		
	SCB_ERRORBIT02		1		
	SCB_ERRORBIT03		1		
	SCB_ERRORBIT04		1		
	SCB_ERRORBIT05		1		
	SCB_ERRORBIT06		1		
	SCB_ERRORBIT07		1		
	SCB_ERRORBIT08		1		
	SCB_LOGBYTE01		8		
	SCB_LOGBYTE02		8		
	SCB_LOGBYTE03		8		
	SCB_LOGBYTE04		8		
	SCB_LOGBYTE05		8		
MESSAGE22	NAME	SPN	BIT	ACIKLAMA === TLM -> BCM,SCB === Periyot 100ms	
	WiFi_Status		8		
	WiFi_CmdByte01		8		

	WiFi_CmdByte02		8	
	WiFi_CmdByte03		8	
	WiFi_CmdByte04		8	
	WiFi_CmdByte05		8	
	WiFi_CmdByte06		8	
	WiFi_CmdByte07		8	

MESSAGE23	NAME	SPN	BIT	AÇIKLAMA === TLM -> BCM_SCB === Periyot 100ms
	RF_Status		8	
	RF_CmdByte01		8	
	RF_CmdByte02		8	
	RF_CmdByte03		8	
	RF_CmdByte04		8	
	RF_CmdByte05		8	
	RF_CmdByte06		8	
	RF_CmdByte07		8	