











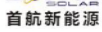





ΕΤΑΙΡΕΙΑ			TAXYTHTA	ΕΚΔΟΣΗ
	MPPSOIAR BMS485 Communication protocol VISION -MPP SOLAR 20210929	RS485	9600bps	
	SMAFSS-ConnectingBat-TI-en-20W	CAN	500kbps	
	Technical specification Studer BMS Protocol V1.0.3_EN	CAN		V1.0.3
	TBB CAN BUS Protocol of TBB Lithium Battery BMS Platform V1.05(1)	CAN	500kbps	V1.05
	victron energy canbus_bms_protocol	CAN	500kbps	
	Growatt BMS CAN-Bus-protocol-low-voltage-V1.08	CAN RS485	9600bps 500kbps	V1.08 V2.01
	LV BMS Protocol (CAN) for Solar Inverter Family EN_V1.7(1)	CAN	500kbps	V1.7
	LV Hybrid CAN communication protocol SOLIS	CAN	500kbps	
	CAN-Bus-protocol-PYLON-low-voltage-V1.3-20190301	CAN RS485	9600bps 500kbps	V1.3 V3.5
	luxpowertek battery protocol rs485_v03	RS485	9600bps	V03
	Voltronic Inverter and BMS 485 communication protocol 20201208	RS485	9600bps	
	Conext BMS Communication Protocol (990-20050)	CAN & RS485	500kbps &19200	
	首航储能逆变器 BMS通用协议CAN说明rev6(1)	CAN	500kbps	
	SRNE WOW PACE BMS_Modbus_Protocol_for_RS485_V1.3 (2020-11-24)	RS485	9600bps	
	索瑞德CAN协议1.0	CAN	500kbps	
	RS485-protocol-low-voltage——Deye	RS485	9600bps	