Component list			Bill of Materials for PCB Document [Module.PcbDoc]		
	Source Data From:		Module.PcbDoc		
	Project:		Module.PrjPcb		
	•		•		
	Variant:		None		
	Report Date:	30/03/21	17:01		
	·				
#	Print Date:	30-Mar-21	5:02:04 PM	Value	Overstitus
	Designator BATTERY		Description	Value	Quantity
	BAUD	61300211121 KSC241JLFS	Header, 2-pin		1
	C1	GCM21BR71H104KA37K	Capacitor	0.1	1
	DEC	D09P24A4GX00LF	Сарасної	0.1	1
	DIS1	LTP-757KR			1
	GND	LII - I JI KIX	Socket		1
	J1	N2510-6002RB	Header THD 10 POS Double-row 2.54mm pitch	Double-row 10 positions	1
	J2	75869-104LF	Treader Trib To FOS Double-Tow 2.54fffff pitch	Double-row, to positions	1
	LOOPBACK	61300211121	Hooder 2 nin		1
	MODE	KSC241JLFS	neader, z-piii		1
	PC	LD09S24A4GV00LF			1
	Q1		N-Channel MOSFET	Can use most N-CH Mosfets, such as	1
	Q2	IRLML2402GTRPBF		Can use most N-CH Mosfets, such as	1
	Q3	IRLML2402GTRPBF		Can use most N-CH Mosfets, such as	1
	Q4	IRLML2402GTRPBF		Can use most N-CH Mosfets, such as	1
	Q5	IRLML2402GTRPBF		Can use most N-CH Mosfets, such as	1
17		CRCW0805510RFKEA	RESISTOR	Can use most N-CH Mostets, such as 510	1
	R2	CRCW0805510RFKEA	RESISTOR	510	1
	R3	CRCW0805510RFKEA	RESISTOR	510	1
	R4	CRCW0805510RFKEA	RESISTOR	510	1
	R5	CRCW0805510RFKEAC	RESISTOR	100	1
	R7			51	1
	R8	CRCW080551R0FKEAHP CRCW080551R0FKEAHP	RESISTOR RESISTOR	51	1
	R9			51	1
	R10	CRCW080551R0FKEAHP	RESISTOR RESISTOR	51	1
	R11	CRCW080551R0FKEAHP	RESISTOR	51	1
	R12	CRCW080551R0FKEAHP	RESISTOR	51	1
	R12		RESISTOR	51	1
	R14	CRCW080551R0FKEAP	RESISTOR	100	1
	R15	CRCW0805100RFKEAC	RESISTOR	100	1
	R16	CRCW0805100RFKEAC	RESISTOR	100	1
	R17	CRCW0805100RFKEAC	RESISTOR	100	1
	R18	CRCW0805100RFKEAC	RESISTOR	100	1
	S1	MHS122	SPDT VERT SLIDE SW TH	100	1
35		PIC16F15375-I/PT	PIC16 44-Pin TQFP		1
		1 10 101 1337 3-1/F 1			35
Approved			Notes		**