













Description	Designator	Footprint	LibRef	Order info	Quantity	T qés
Capacitor	C1, C2	0 FP_0805_CAP_06	Сар	TODO	2	10%
Capacitor	C4, C7	0	Сар	TODO	2	10%
Capacitor	C5, C8	5	Сар	82-07-81	2	20%X7R
	D1	DO214AC	DIODE_big		1	
Typical LED	D2	FP_0805_LED_K ED	LED_R		1	
Socket	J2	PIN1	Socket		1	
Header, 6-Pin	P1	HDR1X6	Header 6		1	
Resistor	R3, R5, R7, R8, R9, R11, R12	FP_0805_RES	Res3	TODO	7	5%
Resistor	R4	FP_0805_RES	Res3	TODO	1	5%
Resistor	R6	FP_0805_RES	Res3	TODO	1	5%
	SW1	DIP switch 4 TH	DIPSW4		1	
16-Bit Flash Microcontroller with nanoWatt XLP Technology, 16KB Flash, 1.5KB SRAM, 20-Pin SOIC, Industrial Temperature	<b>U</b> 1	SOIC-SO20_N	PIC24F16KA101- I/SO		1	
FM Module	U5	RFM12B-S1	RFM12B		1	
LD1117xx 3,3V lin ı	U6	SUPPLY_SOT223	LD1117xx	http://hu.mouser.co	1	
	Capacitor  Capacitor  Capacitor  Capacitor  Typical LED  Socket  Header, 6-Pin  Resistor  Resistor  Resistor  16-Bit Flash Microcontroller with nanoWatt XLP Technology, 16KB Flash, 1.5KB SRAM, 20-Pin SOIC, Industrial Temperature	Capacitor C1, C2  Capacitor C4, C7  Capacitor C5, C8  D1  Typical LED D2  Socket J2  Header, 6-Pin P1  Resistor P1  Resistor R4  Resistor R6  SW1  16-Bit Flash Microcontroller with nanoWatt XLP Technology, 16KB Flash, 1.5KB SRAM, 20-Pin SOIC, Industrial Temperature U1  FM Module U5	Capacitor         C1, C2         FP_0805_CAP_06           Capacitor         C4, C7         0           Capacitor         C5, C8         5           Capacitor         C5, C8         5           Typical LED         D2         FP_0805_LED_R ED           Socket         J2         PIN1           Header, 6-Pin         P1         HDR1X6           Resistor         R3, R5, R7, R8, R9, R11, R12         FP_0805_RES           Resistor         R6         FP_0805_RES           Resistor         R6         FP_0805_RES           SW1         DIP switch 4 TH           16-Bit Flash Microcontroller with nanoWatt XLP Technology, 16KB Flash, 1.5KB SRAM, 20-Pin SOIC, Industrial Temperature         U1         SOIC-SO20_N           FM Module         U5         RFM12B-S1	Capacitor         C1, C2         0         Cap           Capacitor         C4, C7         0         Cap           Capacitor         C5, C8         5         Cap           Capacitor         C5, C8         5         Cap           D1         D1         D22 FP_SMA DO214AC         DIODE_big           Typical LED         D2         ED         LED_R           Socket         J2         PIN1         Socket           Header, 6-Pin         P1         HDR1X6         Header 6           Resistor         R9, R11, R12         FP_0805_RES         Res3           Resistor         R6         FP_0805_RES         Res3           Resistor         R6         FP_0805_RES         Res3           Resistor         R6         FP_0805_RES         Res3           Microcontroller with nanoWatt XLP Technology, 16KB Flash, 1.5KB SRAM, 20-Pin SOIC, Industrial Temperature         DIP SWITCH 4 TH         DIPSW4           FM Module         U5         RFM12B-S1         RFM12B	Capacitor         C1, C2         PP_0805_CAP_06         Cap         TODO           Capacitor         C4, C7         0         Cap         TODO           Capacitor         C5, C8         5         Cap         82-07-81           Capacitor         Capacitor         Capacitor         Capacitor         Capacitor           Capacitor	Capacitor         C1, C2         0         Cap         TODO         2           Capacitor         C4, C7         0         Cap         TODO         2           Capacitor         C5, C8         5         Cap         82-07-81         2           Capacitor         C5, C8         5         Cap         TODO         1           Typical LED         D1         D1         D100214AC         D10DE_big         1           Typical LED         D2         ED         LED_R         1         1           Header, 6-Pin         P1         HDR1X6         Header 6         1         1           Resistor         R4         FP_0805_RES         Res3         TODO         1