					Transmi	tter B	OM							
Category	value	Footprint	Quantity	Locati	ons									
	0R	0603A	2	R702	R703									
	100K	0603A	2	R402	R412									
	100R	0603A	2	R418	R426									
	10K	0603A	7	R113	R202	R115	R710	R101	R109	R110				
	10K	0603A	1	R309										
	10P	0603A	2	C417	C421									
	10R	0603A	6	R503	R417	R425	R506	R427	R507					
	150R	0603A	1	R406										
	15K	0603A	1	R502										
	1K	0603A	4	R405	R410	R701	R670							
resistor	22K	0603A	3	R504	R104	R107								
	220R	0603A	2	R411	R605									
	22R	0603A	1	R409										
	2K2	0603A	4	R408	R413	R108	R680							
	2K7	0603A	1	R114										
	330R	0603A	1	R700										
	33K	0603A	1	R111										
	47K	0603A	1	R999										
	47R	0603A	4	R401	R416	R420	R424							
	4K7	0603A	11	R505	R415	R414	R423	R422	R421	R600	R998	R997	R404	R403
	5. 1R	0603A	1	R203										
	680R	0603A	1	R201										
variable resistor	VR10K	VRO	1	VR101										
	1nF	0603A	13	C505 C514	C404 C801	C411 C802	C426 C803	C428 C804	C508	C810	C109			
	0. 5P	0603A	1	C419	0001	0002	COUS	0004						
	1P	0603A	1	C419										
1	ΤL	UUUJA	T	U44U										

1	OD	00004	0	0510 0400 0405							
capacitor	2P	0603A	3	C513 C423 C425							
	3P	0603A	1	C506							
	4P	0603A	3	C512 C422 C809							
	50P	0603A	2	C103 C107							
	100P	0603A	7	C416 C602 C414 C111 C696 C407 C406							
	47P	0603A	1	C431							
	200P	0603A	1	C692							
Capacitoi	20P	0603A	1	C402							
	10nF	0603A	15	C203 C204 C207 C405 C504 C600 C601 C412 C427 C429 C424							
		UOUSA		C511 C108 C201 C101							
	100nF	0603A	1	C115							
	470nF	0603A	1	C410							
	680nF	0603A	1	C415							
	1uF	1206	3	C120 C694 C112							
	10uF	1206	4	C205 C206 C502 C403							
	22uF	1206	4	C501 C409 C215 C510							
	4. 7uF	1206	10	C119 C605 C110 C690 C113 C114 C106 C606 C697 C691							
	47uF	3225	1	C202							
	C1	0603A	1	Remark: depend on transmit frequency section							
	C2	0603A	1	Remark: depend on transmit frequency section							
variable	WOL OOD	VOE LO E	1								
capacitor	VC5-30P	VC5*3.5	1	VC401							
	22uH	L4*3	1	L202							
	220nH	0805A	6	L201 L200 L203 L202 L404 L402							
: d : '	100uH	1206	2	L203 L206							
inductor	10nH	0603A	2	L504 L503							
	100nH	0603A	2	L501 L401							
	1uH	0805A	1	L201							
	L1	0603A	1	L403 Remark: depend on transmit frequency section							
	AHR	S0T-23	1	VT201							

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transistor	BR	S0T-323	2	VT402 Q110	
	L6	SOT-23	2	VT202 VT101	
	R24	SOT-323	1	VT401	
infrared Led	IRM1838EA	LED-B-H	1	1838	
IC	JRC3404	S0-8	1	IC101	
	MB15E03SL	SS0P-16	1	IC401	
	N48	S0T-143	2	VT503 VT502	
	NE571	S0L-16	1	IC102	
	PIC16F676	S0-14	1	IC302	
	XC6371P652	SOT-89	1	IC201	
	WE	WE1	1	VT403	
	SJ	SOD-323	1	D201	
DIODE	T4	SOD-323	2	D201 D200	
	TV	SOD-323	2	VD401 VD402	
shielding box	P16. 5*44. 5	P16. 5*44. 5	1		
switch		SW-1	1	SW201	
LED		LED-R3	1	D101	
connect plug pin	ЈКТ2	JKT2	2		
PCB		029M-571IR	1		
crystal	4.000MHz	X-3	1	TX401	

C1 C2 L1
99A 6P 3P 10nH
99B 9P 3P 8. 2nH
790MHz 8 2. 5P 8. 2nH
842MHz 6 2. 5P 8. 2nH