

	Name:	Transmit plate 49M		
Technology	Material name	Model specification	Location	Consumption
Patch	Ceramic capacitors	$C-0603-15P \pm 5\%-T$	С3	1
		$C-0603-221P \pm 5\%-T$	C2	1
		$C-0603-100P \pm 5\%-T$	C1	1
		Empty	C4	Empty
		C-0603-104+80%-20%-T	C5	1
	Integrated circuit	U-TX-2S-S0P8-T	MCU	1
	inductance	$L-0805-6R8 \pm 10\%-T$	L2	1
		$L-0805-2R2\pm10\%-T$	L1	1
	triode	Q-C945-S0T-23A (L6) -T	Q1	1
		Q-8050-S0T-23A (J3Y)-T	Q2	1
	resistance	R-0603-270K-T	R1. R3	2
		R-0603-56K-T	R5. R6	2
		R-0603-10K-T	R4	1
plug-in unit	inductance	L-0410-2R7 $\pm$ 5%	L3	1
	switch	6*6*5.5	K1. K2. K3. K4	4
	Antenna loop	1094	ANT	1
	Positive wire	Line12-0.1-60MMgules	VCC	1
	Negative wire	Line12-0.1-60MMblack	GND	1
	Crystal oscillator	R49.86M	JZ	1