

15V 0 图4.13(电压放大部分采用PNP管) 15U 150.52--75.00-

设计上第四章>>

Designator	Comment	Value	Description	Footprint	LibRef	Quantity
PW1, PW2, PX1,	CMA rite	CMA rite	KF2510-	ANTENNA -	KF2510-	
PX2, PY1, PY2	SMA座	SMA座	2.54MM-2P	DUPLICATE	2.54MM-2P	6
JW1, JX1, JY1	KF2510- 2.54MM-2P		Header, 2- Pin	KF2510 -	Header 2	
		KF2510-		2P -		3
		2.54MM-2P		2.54mm		
CW5, CX3, CY1,	1000uF/25	1000uF/25	T	C40045	C4.D0	
CY3	V	V	TAN	C10045	CAP2	4
RW7, RX3	500R 可调	500R 可调	Potentiome		RPot	
	电阻	电阻	ter	RP-RES		2
CW1, CX1, CY6	470uF/25V	470uF/25V	TAN	C10045	CAP2	3
RW8, RX4	470R NC	470R NC		LC-0805_R	Resister	2
CW3, CX6	330uF/25V	330uF/25V	TAN	C10045	CAP2	2
RW11, RX1	330R	330R		LC-0805_R	Resister	2
RW10, RX6	300R	300R		LC-0805_R	Resister	2
RY1	240R	240R		LC-0805_R	Resister	1
RW2, RY6	220R	220R		LC-0805_R	Resister	2
R7, R8	200R	200R		LC-0805_R	Resister	2
RW1, RX11	75R	75R		LC-0805_R	Resister	2
RY8	39K	39K				1
				LC-0805_R	Resister	
RW5, RX8	24K	24K		LC-0805_R	Resister	2
RX10	22R	22R		LC-0805_R	Resister	1
RY10, RY11	20R	20R		LC-0805_R	Resister	2
CW4, CX5, CY5	10uF/25V	10uF/25V	TAN	LC-1206_C	CAP2	3
RW4, RX7, RY7	10K 可调电 阻	10K 可调电 阻	Potentiome ter	RP-RES	RPot	3
RY9	10K	10K		LC-0805_R	Resister	1
RW3, RX9	5.6K	5.6K		LC-0805_R	Resister	2
CW6, CX4, CY4	3.3uF/25V	3.3uF/25V	TAN	C6422	CAP2	3
QW2, QW3,				T-0		
QX1, QX2, QY1,	2SD880	2SD880		TO-	S9013SMD	6
QY2				220AB(CJ)		
				TO-	DT2006	
QW4, QX3, QY3	2SB834	2SB834		220AB(CJ)	MMBT3906	3
R1, R2, R3, R4,						
R5, R6, R9, R10,						
R11, R12, R13,						
R14, R15, R16,						
R17, R18, R19,	2R	2R		LC-0805_R	Resister	24
R20, RW6, RW9,						
RX2, RX5, RY2,						
RY5						
11.13	2N3906/2N	2NI3Q06/2NI		TO-92-		
QW1		•			MMBT3906	1
QX4, QY4	5401	5401		2N5551	S9013SMD	
		2N3904/2N		TO-92-		2
	5551	5551	D-t'	2N5551		
RY3	1K 可调电 阻	1K 可调电 阻	Potentiome ter	RP-RES	RPot	1
RY4	1K NC	1K NC	101	LC-0805_R	Resister	1
CW2, CX2, CY2	0.1uF/50V	0.1uF/50V		LC-0805_K LC-0805_C	CAP	3
TPW1, TPW2, TPV		o. 1u1/30V		TP - TEST-O	-	37
II VVI, IF VVZ, IPV	restr Offic			11 - 1131-0	resti Ullit	31