

H84C0180 pcb	55*50.5*1.6 MM REV:0.0 FR4 fiber/ double	pcs	1	
H84C0180 pcb1	53.5*41*1.6 MM REV:0.0 FR4 fiber/ double	pcs	1	
Stick an electric resistance	10 M O 1/10 W 0603 type J class	pcs	1	R1
Stick an electric resistance	680 K O 1/10 W 0603 type J class	pcs	1	R4
Stick an electric resistance	220 K O 1/10 W 0603 type J class	pcs	1	R5
Stick an electric resistance	100 K O 1/10 W 0603 type J class	pcs	1	R6
Stick an electric resistance	1.2 M O 1/10 W 0603 type J class	pcs	1	R3
Stick an electric resistance	15 K O 1/10 W 0603 type J class	pcs	1	R8
Stick an electric resistance	10 O 1/10 W 0603 type J class	pcs	1	R7
Stick an electric resistance	0 O 1/10 W 0603 type J class	pcs	1	RJ1
Electrolysis electric capacity	100 UFs/6.3s V f 5*5 M 105 ? s/ mini	pcs	1	C20
Electrolysis electric capacity	220 UFs/6.3s V f 6*5 M 105 ? s/ mini	pcs	1	C16C13
Electrolysis electric capacity	2.2 UFs/16s V f 4*5 M 105 ? s/ mini	pcs	1	C17
Stick an electric capacity	Many layer porcelain and ceramics/104 PFs/50ses V 0603	pcs	6	C3 C14 C15 C18 C19 C21
Stick an electric capacity	Many layer porcelain and ceramics/22 PFs/50ses V 0603	pcs	4	C1 C2 C9 C10
Stick an electric capacity	Many layer porcelain and ceramics/33 PFs/50ses V 0603	pcs	3	C4C5C11
Stick an electric capacity	Many layer porcelain and ceramics/20 PFs/50ses V 0603	pcs	1	C12
Stick an electric capacity	Many layer porcelain and ceramics/103 PFs/50ses V 0603	pcs	1	CR6
Stick an electric capacity	Many layer porcelain and ceramics/47 PFs/50ses V 0603	pcs	1	C7
Stick the diode	RB421	pcs	1	D1
crystal oscillator	76.8 KHz ± 20 ppm vibration mode: 2*6 mm	pcs	1	X1
crystal oscillator	27.042 MHz ± 20 ppm vibration mode: 49 S type	pcs	1	X2
crystal oscillator	18.432 MHzs, P=5 mm/ two feet	pcs	1	X3
inductance	82 UHs/ EC-24 ± 5% MAXRDC=1.5 O Q = 50 db	pcs	1	L3
inductance	1.8 UHs/ EC-24 ± 5% MAXRDC=0.25 O Q = 50 db	pcs	1	L1
inductance	0.82UH/EC-24 ± 5% Q = 40 db	pcs	1	L2
Stick an IC	MA6221-S7K	pcs	1	U2
IC	A2030	pcs	1	U1
Coder	F=30 g 11 mms are high	pcs	1	SW-Z
Give out light the diode	5 f circular H=7.5/ red/ high and bright degree	pcs	1	LED1

It is tiny to move the switch	70 ± 10 gram,12.6*5.7*9.8	pcs	3	SW-L SW-R SW-M
touch switch	6.0*4.5*2.5 MM plug-in type	pcs	1	SW-ID
The Du Pont line ups the needle	2.54*2.54 row needle 4 PIN high 2.54 mm	pcs	2	CN1 CN2
The Du Pont line ups the mother	2.54*2.54 row mother 4 PIN high 8.00 mm	pcs	2	CN1 CN2