

DW6122-84 SCH

Guangzhou Anguang Electronic

User code choice as follow: (Format:NEC6122)

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2(CRS)pin connect way	Different user codes when 14(CCS) connects to the following pins											
	open	3	4	5	6	7	8	9	10	11	12	13
CRS open	FF00	E31C	FD02	BF40	C738	FB04	F708	1004	0820	BA02	738C	F30C
CRS close	4000	AF50	AC53	FFEF	F807	BD02	E718	000A	EF10	DE01	FE00	FC01
CRS+10k Resistor+VSS	0401	FE01	FE03	5C83	7F80	6F90	916E	9B44	BD00	E708	B649	BF00
CRS+24k Resistor+VSS	0202	7B85	AE51	6681	FF10	FC02	1382	1AA9	FD01	2680	8656	9E61
CRS+47K Resistor+VSS	8976	6380	7B80	3B04	FF90	5F00	9900	2F10	FF04	9F60	4040	5780

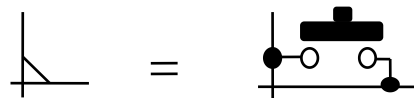
Notes: 1.User code: e.g. "C738":pin2 open, 14pin connects pin 6;

'2F10":Pin 2+47resistor++VSS; pin 14+pin 9

2.Binary demo e.g: C738=0001 1100 1110 0011B C0-C15;

code sending order: low level code first;

3.3.Capacitor close to IC. Resistor error <5%.



open/
VDD



13 12 11 10 9 8 7 6 5 4 3



14 CCS

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