DW6122-81 SCH

User code choice as follow: (format: NEC6122)

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	DF00	CA35	8080	3EC1	1000	DD22	00FF	7F00	BA04	DF20	ED12	FF20
CRS CLOSE	6E5D	7E81	1020	5DA0	FD00	2487	639C	CD72	2786	0808	2020	0404
CRS+10k Resistor+VSS	0E86	7986	4743	F601	7748	F902	5E87	7586	4685	7780	DB24	CF00
CRS + 24K Resistor+VSS	6E01	CE31	CF30	D42B	52AD	4010	7286	6B94	5000	47B8	7B04	8D20
CRS+47K Resistor+VSS	7B00	FF80	BF01	7D82	5FA0	FD04	1104	F0FF	F702	8778	F806	0586

Notes: 1.User code choice: e.g."BA04":2(CRS)open, 14pin connects 10 pin; "F806":2(CRS)connects 47K resistor and VSS, 14pin connects 12 pin.

2.16pin user codes demo: .e.g: CA35=1010 1100 0101 0011B C0-C15;

Code sending order: low level code first;

3.Capacitor close to IC; resistor error < 5%