



4093		4510		4511	
1	14 VDD	LOAD input	1	16 VDD +3-15 V	input B
2	13	output D	2	15 CLOCK input	input C
3	12	load input D	3	14 output C	lamp test input
4	11	load input A	4	13 load input C	ripple blanking input
5	10	carry in/enable	5	12 load input B	enable/store input
6	9	output A	6	11 output B	input D
7	8	carry out	7	10 UP/DOWN input	input A
VSS 0 V		VSS 0 V	8	9 RESET input	VSS 0 V