

diyResearch Input Source Selector + Delay Output Module

Desingner	Value	Qty.	Comment
C1, C4	100uF/50V	2	
C2	1000uF/16V	1	
C3	0.1uF/100V	1	
CN1, CN2, CN3, CN4, CN5, CN6, CN7	3P 5mm-pitch Socket	7	Not Included
CX1	0.01uF/100V	1	
D1, D2, D3, D4, D5, D6	1N4148	6	
D7, D8, D9, D10	1N4007	4	
J1, J2	JST XH 5P Socket	2	JST
J3	2P 5mm-pitch Socket	1	
LED1	JST XH 2P Socket	1	
R1	470K	1	1/4W Resistor
R2	470R	1	1/4W Resistor
R3	33K	1	1/4W Resistor
RY1, RY2, RY3, RY4, RY5	Signal Relay	5	RY5W-K
U1	LM555	1	
U2	LM7805	1	
S1	8P IC Socket	1	
PCB		1	
4-Pos. Switch		1	
5mm Blue LED		1	