

The diagram shows a ladder network with seven 100nF capacitors, labeled C1 through C7. The capacitors are connected in series between a +3V3 supply and ground (GND). The circuit is drawn with green lines for the supply and ground rails, and red lines for the capacitor connections. The capacitors are connected in series between the +3V3 supply and ground, with each capacitor labeled C1 through C7 and 100n.

J4 Molex 2.54 2-rows 10-pins

1	RST	2	SWCLK
3	SWIM	4	SWDIO
5	GND	6	GND
7	3V3	8	3V3
9	5V	10	5V

+3V3 GND GND +3V3