

Mult9

Mult9 is very handy basic passive module. You can split any signal (clock, gate, trigger, DC or audio) to multiple ways. You can use Mult9 for one or two input signals in three working modes.

1. If you connect input signal to any jack except no.5, copy of signal will be on each jack except no.5.
2. If you connect input signal to jack no.5, you split Mult9 to two sections for two different input signals. First section will be jacks no.1-4. Second section will be jacks no.5-9
3. If you want to use all 9 jacks for one signal (no.5 jack include). You have to connect solder jumper J1* on bottom side of module. It is easy, just use solder iron and solder wire to solder two points of jumper together.

Mult9 doesn't require any power – it is passive module.



Solder Jumper J1*



Specs

Power:	0mA
Wide:	2HP
Sockets:	9
Depth:	13mm
Accessories:	2 screws 2 washers



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