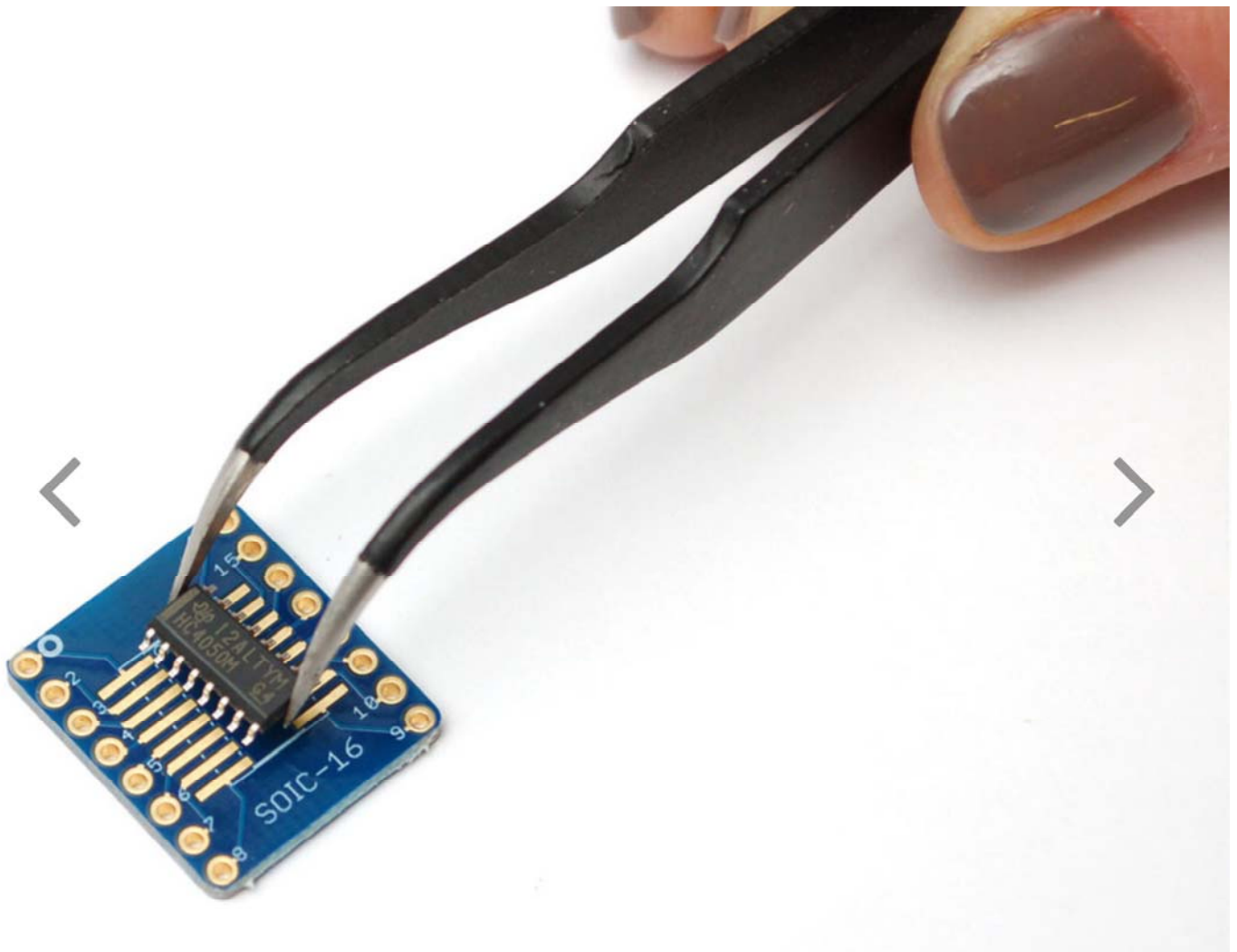


SMT Breakout PCB for SOIC-16 or TSSOP-16 – 3 Pack!

PRODUCT ID: 1207

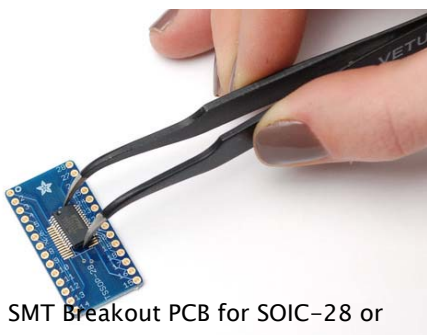


DESCRIPTION

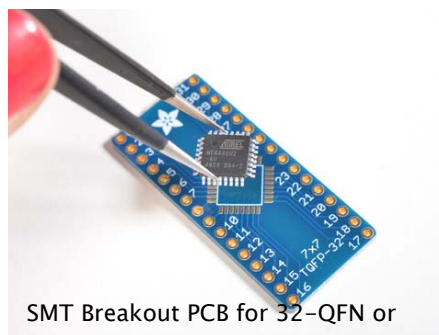
Beguiled by a fancy new chip that is only available in a SOIC or (T)SSOP pinout? This breakout PCB set will make your life much much easier and get you prototyping faster than ever. One side has a 16-TSSOP pin out with traces going to two rows of 0.1" spaced holes, the other has 16-SOIC. Solder your chip to either side and you're ready to rock on any solderless breadboard.

Each item comes with three PCBs, each PCB is identical and can support either a SOIC (narrow, medium or wide variety) or TSSOP. Standard thickness PCBs, with 0.6" spacing between the two rows. You can of course use a smaller chip but the pin numbering wont be right so use care.

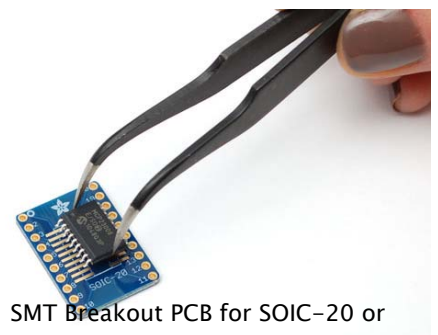
MAY WE ALSO SUGGEST...



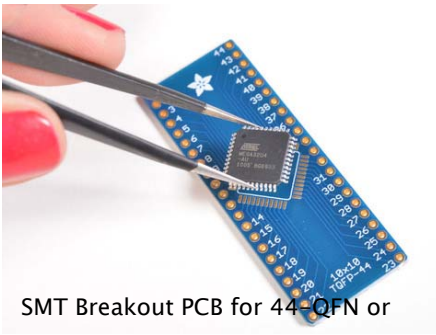
SMT Breakout PCB for SOIC-28 or
(/products/1208)



SMT Breakout PCB for 32-QFN or
(/products/1163)



SMT Breakout PCB for SOIC-20 or
(/products/1206)



SMT Breakout PCB for 44-QFN or (/products/1162)



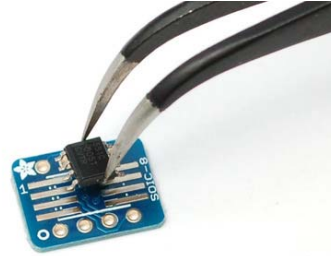
SMT Test Socket – SOIC-16 Narrow (/products/1283)



SMT Breakout PCB for SOIC-14 or (/products/1210)



SMT Test Socket – TSSOP-16 (/products/1795)



SMT Breakout PCB for SOIC-8, (/products/1212)



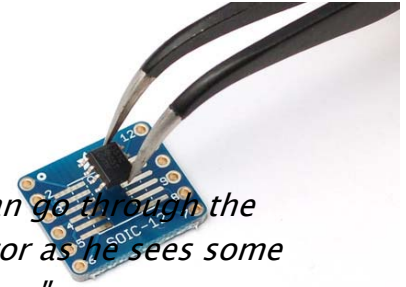
SMT Test Socket – TSSOP-28 (/products/1280)



CONTACT (/CONTACT) SUPPORT (/SUPPORT) SMT Test Socket – SOIC-20 Medium



SMT Breakout PCB for 48-QFN or



SMT Breakout PCB for SOIC-12 or

"I do not think there is any thrill that can go through the human heart like that felt by the inventor as he sees some creation of the brain unfolding to success"

– Nikola Tesla (http://en.wikipedia.org/wiki/Nikola_Tesla)



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(<http://www.authorize.net/>)