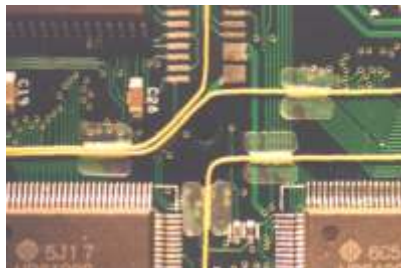


Bonding jumper wires

The addition of wires to printed circuit boards appears to be a necessary evil in a fast changing design environment. The wires are used to increment or replace the printed wiring on the pcb. These wires are often called jumper wires, wire tacks, patch wires, etc.

[Flextac Tape Dots](#) replace glues and adhesives with super-sticky tape specially designed to permanently secure circuit board jumper wires. This unique wire tacking product consisting of pre-cut shapes of a thin, flexible polymer film coated on one side with a high performance, electronics grade permanent pressure sensitive adhesive.

Flextac Tape Dots are one of a number of adhesive solutions which we offer to help you make this process more efficient.



Bonding jumper wires

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