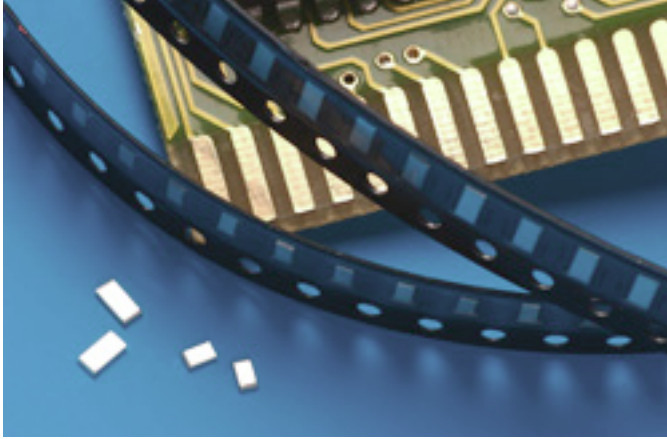


Components Corporation Reintroduces FJ Series

WDD Staff



[Components Corporation](#) [1] (Denville, NJ)

has reintroduced the FJ Series of printed circuit board Jumpers developed specifically for SMT applications in additional package sizes. The FJ-Series is a surface mount technology jumper, developed s for SMT applications. Features include:

- An ultra-low profile, requiring no expensive or time-consuming insulation.
- Automated placement and soldering equipment compatibility.
- Designed on 7" (1000 piece) tape and reel.
- A construction of C"110 copper flat wire with a .0001 matte tin over .0005 nickel finish.
- ANSI/EIA-481 standard.
- A maximum current of 2.0 A.
- RoHS and EU compliance.

For more information visit www.componentscorp.com [1] or email sales@componentscorp.com.

Source URL (retrieved on 02/01/2015 - 6:47pm):

http://www.wirelessdesignmag.com/product-releases/2013/02/components-corporation-reintroduces-fj-series?qt-digital_editions=0

Links:

[1] <http://www.componentscorp.com>