

Pulse Electronics Introduces Pin-in-Paste RF MoCA Filter Modules

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[Pulse Electronics Corporation](#) [1] (San

Diego, CA) [[NYSE: PULS](#) [2]] has introduced RF MoCA (Multimedia over Cable Alliance) filter modules that are pin-in-paste compatible. Pin-in-paste manufacturing uses a reflow instead of a wave soldering process to apply solder to the components, saving time, increasing throughput, and reducing costs. These filters feature:

- Compliance with MoCA 1.1 and 2.0 requirements.
- MoCA silicon vendors qualification.
- Configuration as a multiband diplexer /triplexer with CATV (Cable TV), satellite, and DOCSIS (Data Over Cable Service Interface Specification) frequencies.
- An optional built-in surge protection.
- A max reflow temperature of 260°C.
- An operating temperature range from -40° to +85°C.

For more information visit <http://www.pulseelectronics.com> [1].

Source URL (retrieved on 03/05/2015 - 4:16pm):

http://www.wirelessdesignmag.com/product-releases/2013/02/pulse-electronics-introduces-pin-paste-rf-moca-filter-modules?qt-digital_editions=0

Links:

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

[2] <http://www.google.com/finance?q=NYSE%3A+PULS&ei=3dMPUZiPIsaYrAHwzQE>