

Pasternack Unveils New Lines of RF Isolators and Circulators

WDD Staff



[Pasternack Enterprises](#) [1] (Irvine, CA) has unveiled new RF Circulators and Isolators (also referred to as RF duplexers). These ferrite circulators and isolators are 2-port passive devices ideal for use in mobile infrastructure and distributed antenna systems (DAS) and feature:

- Unidirectional 3-port RF circulators that help to control the signal direction and flow inside of an RF circuit.
- Protection of RF components from excessive power reflection.
- Coverage of many communications bands including UHF, AMS, Tetra, Cellular, PCS, UMTS and LTE frequencies.
- SMA or Type-N connectors.
- Operation between 380 MHz to 2.2 GHz.
- Maximum power ratings to 1,000 Watts and up to 20 dB isolation.

For more information, visit www.pasternack.com [1]

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<http://www.wirelessdesignmag.com/product-releases/2014/05/pasternack-unveils-new-lines-rf-isolators-and-circulators>

Links:

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