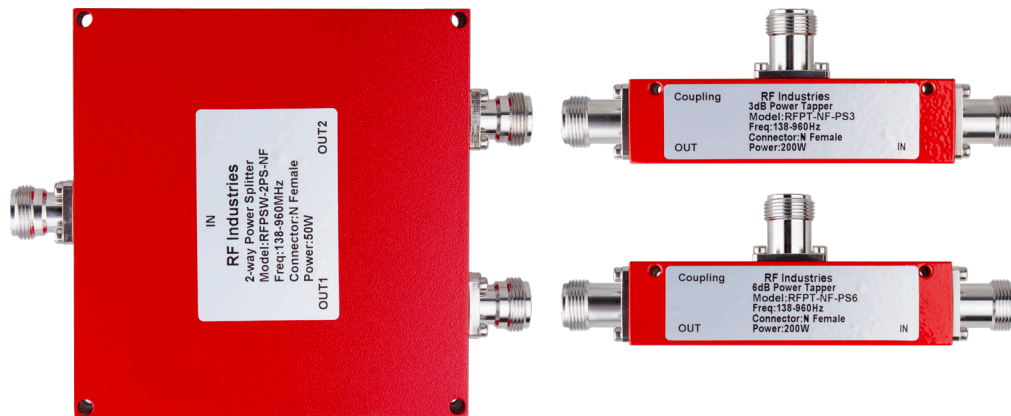


FOR IMMEDIATE RELEASE

Passive Components for DAS covers all Public Safety Frequency bands including VHF



Public safety communications systems in the United States operate at various frequency bands in different municipalities. Legacy systems in some cities operate in the VHF frequency band (150-174MHz). More common bands include the UHF, 700MHz, 800MHz and 900MHz bands. FirstNet is included in these bands. In building DAS (Distributed Antenna Systems) for public safety needs to accommodate these frequency bands for the specific municipalities.

RF Industries introduces a line of public safety passive components for DAS that cover the 138-960MHz bands. The product line includes splitters and tappers. Both have N-type female connectors for the ports. The compact design of the Wilkinson type power splitter takes up less installation space. The tappers couple the signal without directivity with minimal VSWR and insertion loss. They are painted red for identification as components for critical communication.

In addition to the 138-960MHz public safety components, RF Industries offers splitters, couplers and tappers covering the 380-2700MHz bands. Other passive components for public safety DAS include RF coaxial jumper cables, terminations, attenuators and adapters.

About RF Industries

RF Industries designs and manufactures a broad range of interconnect products across diversified, growing markets including wireless/wireline telecom, data communications and industrial. The Company's products include [RF connectors](#), [coaxial cables](#), [wire harnesses](#), [fiber optic cables](#) and [custom cabling](#). The Company is headquartered in San Diego, California with operations in New York, Connecticut and New Jersey. Please visit the RF Industries website at www.rfindustries.com.