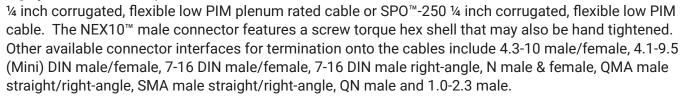


## FOR IMMEDIATE RELEASE

## Low PIM Cable Assemblies with NEX10™ Connectors for Next Generation Wireless Networks

Wireless communications networks and the components used in their construction are evolving. The NEX10 $^{\text{TM}}$  RF connector interface is the latest design evolution. Developed to address the need for a small form factor with high performance, the NEX10 $^{\text{TM}}$  is essentially a miniature version of the 4.3-10 connector. The NEX10 $^{\text{TM}}$  design is optimized for  $^{\text{TM}}$  inch flexible corrugated and smaller cables.

RF Industries introduces low PIM plenum rated cable assemblies terminated with NEX10™ male connectors. Assemblies are available with Times Microwave TFT™-402-LF highly flexible low PIM plenum rated cable, SPP™-250-LLPL



RF Industries tests 100% of the low PIM jumpers under static and dynamic conditions. All assemblies are labeled with serial number and measured PIM level. Complete PIM test data is accessible through PIM Tracker™ at www.rfindustries.com.

Cable assemblies using NEX™10 and other connectors are available in standard and custom lengths and configurations. Specific cable assembly configurations, part numbers and descriptions can be found using RF Industries Cable Configurator at <a href="https://www.rfindustries.com">www.rfindustries.com</a>.

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TFT, SPP, SPO are trademarks of Times Microwave Systems

PIM Tracker™ is a trademark of RF Industries