

News release

Wallingford, CT, March 2011

For immediate release

Times Microwave Systems

358 Hall Avenue, Wallingford, CT 06492

T: 203 949 8400, F: 203 949 8423

www.timesmicrowave.com

New *Advantage Plus* Type Connectors for *LMR*[®] cables now available from Times Microwave Systems

The **Advantage Plus** series of connectors exhibit all of the outstanding characteristics of the Advantage series with the added feature of a termination process that does not require trimming of the braid. This new Advantage Plus series of connectors for LMR cable is now available from Times Microwave Systems. The new **Advantage Plus** line of connectors have these outstanding features and benefits:

- Combination hex/knurl coupling nut—allows tightening by hand or with a wrench
- Tri-metal plating instead of silver—eliminates tarnishing, while providing superior electrical performance
- Chamfered cable entry hole for ease of termination
- Ridged landing area on the aft end for better grip and sealing of the heat shrink boot—to provide improved strain relief and weather sealing
- Improved impedance matching to provide improved VSWR
- ***Cable prep dimensions which correlate to a CST style LMR[®] cable stripping tool***
- ***No braid trimming requirement***

Advantage Plus[™] connectors are currently available for **LMR**[®] cables ranging from LMR-300 up to and including LMR-600. **Advantage Plus**[™] connectors are crimp style and include non-solder **EZ** and solder versions.

LMR[®] cables are low loss, flexible, non-kinking RF transmission line cables that utilize easy-to-install connectors and are suitable for use as antenna feeders, system jumpers and interconnects.

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About Times Microwave Systems

Times Microwave Systems has over 50 years experience in designing innovative, high-reliability, coaxial cables and assemblies for demanding interconnection problems. An engineering oriented organization, the company specializes in the design and manufacture of high performance flexible and semi-rigid coaxial cable, connectors, and cable assemblies for RF transmission from HF through microwave frequencies.

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