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For immediate release

News release

Times Microwave Systems

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New Connectors for *TFT-402* Low PIM Jumpers for DAS Applications from Times Microwave Systems

Times Microwave Systems has introduced eight new factory installable connectors for *TFT-402* jumpers. These high quality connectors attach via soldering of the center pin and induction soldering to the cable outer conductor and provide excellent VSWR performance and reliable PIM performance better than -155 dBc.

<u>Part Number</u>	<u>Stock Code</u>	<u>Description</u>
TC-402-SM-RA-LP	3190-3005	SMA-Male (plug), right angle, solder-on-pin, solder body
TC-402-NF-LP	3190-3004	N-Female (jack), solder-on-pin, solder body
TC-402-NF-BH-LP	3190-3013	N-Female (jack), Bulkhead, solder-on-pin, solder body
TC-402-716M-RA-LP	3190-2967	7/16-Male (Plug), right angle, solder-on-pin, solder body
TC-402-716F-LP	3190-3003	7/16-Female (Jack), right angle, solder-on-pin, solder body
TC-402-4195M-LP	3190-3009	4.1/9.5 mini DIN Male solder-on-pin, solder body
TC-402-QM-LP	3190-2984	QMA-Male (Plug), solder-on-pin, solder body
TC-402-QM-RA-LP	3190-3022	QMA-Male (Plug), right angle, solder-on-pin, solder body

TFT-402 is an ultra-flexible 0.160" jumper cable meeting the requirements of UL 910 for plenum applications. *TFT-402* jumper cables are suitable for in-building jumpers and interconnects up to 6.0 GHz and are UL listed and printed as well as 100% tested for static and dynamic PIM.

About Times Microwave Systems

Times Microwave Systems has over 60 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 as well as surge arrestors for the protection of RF equipment.

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