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For immediate release



News release

Times Microwave Systems

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New EZ-400-BM-X and EZ-400-BM-RA-X Connectors for LMR-400 Cable Available From Times Microwave Systems

Times Microwave Systems has recently announced the availability of the **EZ-400-BM-X** BNC no-solder male (plug) straight connector and **EZ-400-BM-RA-X** BNC no-solder, male (plug) right angle connector for LMR-400 low loss coaxial cable. The new crimp-style connectors do not require soldering of the center conductor into the contact making these connectors perfect for field installations and do not require braid trimming! They are also compatible with the **CST-400** cable prep tool and either the **CT-400/300** or **HX-4** (with **Y1719** dies) crimp tools.

Both connectors have these advanced features and benefits:

- Tri-metal plating instead of silver (eliminates tarnishing)
- No braid trimming needed
- 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
- Improved impedance matching for low VSWR
- Cable can be stripped using the standard CST-400 prep tool

| <u>Part Number</u> | <u>Stock Code</u> | <u>Description</u> | <u>List Price</u> |
|--------------------|-------------------|--|-------------------|
| EZ-400-BM-X | 3190-2852 | BNC Male (plug) crimp connector, non-solder pin, no braid trim | \$13,50/ea |
| EZ-400-BM-RA-X | 3190-2847 | BNC Male (plug) crimp right angle connector, non-solder pin, no braid trim | \$15.00/ea |

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 lightning and surge protection products.

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