Factory Terminated Cables

FACTORY TERMINATED BY CORNING CERTIFIED TECHNICIANS, Cables Unlimited's fiber optic cables maximize system performance by minimizing errors caused by field terminations. This includes power, coax, Ethernet and OptiFlex™ custom hybrid cables. Factory termination cuts install time and labor costs tremendously, eliminating costly rework. Simply climb, attach and connect — you're done!

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Quick Turn,
Fiber, Coax, Power, Hybrid
Wire Harnesses

Contact Craig Catalano at Cables Unlimited for a quote on your project.

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CUI Cables Unlimited
Division of RF Industries

RF Industries:	800-233-1728	858-549-6340	Fax: 858-549-6345	Email: rfi@rfindustries.com
Cables Unlimited:	800-590-9965	631-563-6363	Fax: 631-563-2393	Email: quotes@cables-unlimited.com

Trivia Answer

In long races with great numbers of competitors like marathons and bike races, RFID (radio frequency identification) is now being used to keep accurate time from start to finish. Tags are attached to runners' shoes or bike frames and times are transmitted in real time to antennas set up along the course. Detectors can accurately track information on each competitor, even when they are bunched together.

Visit Us at the Show!

Rural Cellular Association (RCA)
Sept. 23-25, Las Vegas, NV, Booth #435
Cables Unlimited, RF Connectors, RF Cable Assembly

California Public-Safety Radio Association (CPRA)
Oct. 18, Montibello, CA
RadioMobile

Medical Design & Manufacturing (MD&M)
Oct. 31 – Nov. 1, Minneapolis, MN, Booth #948
Bioconnect

Contact us for free or discounted show passes.

Our 7-16 DIN adapter kit, the P2RFA-4013-SS with white bronze plating and stainless steel hex nuts, was named as one of the "101 Top Components" for 2011 by Electronic Design magazine.

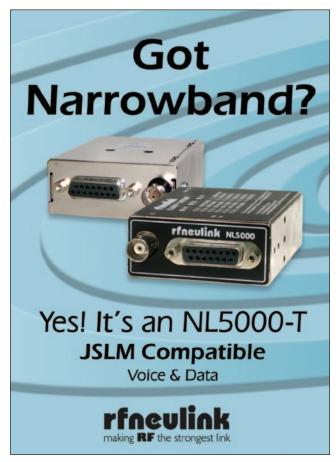*View information on this kit on opposite page.* ➡

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All Your Cabling

WHEN AN INTEGRATOR FOR A LARGE RAIL CARRIER CAME TO US for cable assemblies and wire harnesses to be used in a system wide deployment, RF Industries had the solution. Engineering and Production resources from our RF Cable Assembly, Cables Unlimited and OddCables divisions were called upon to create the optimum coax, fiber optic and data cables. All assemblies were produced, delivered on schedule and their cost reductions reflected the synergistic benefits of single-source purchasing.

RF Industries' corporate family is now eight divisions strong, each one complementary and capable of providing assistance and support to the others. From design, manufacturing and distribution facilities located in California, New York and Nevada, RF Industries produces RF coax connectors and cable assemblies, telemetry devices, mobile communications systems, biomedical assemblies and fiber optic trunk and hybrid assemblies.

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Contact Sai Krishnamurthi for more information.

How is wireless technology used to track times in marathons?