

Why are telecom companies no longer using cold-connector connectors

As part of the transition, telephone and Internet providers will retire aging copper-line networks used to provide voice services in areas where modern fiber, satellite, and wireless services are available as a ...

The reason why a part becomes obsolete varies widely. Discontinued connectors may contain materials that are no longer readily available or affordable to produce. They may have been ...

The fundamental question engineers and procurement managers face today is not whether to use press-fit connectors, but why soldered connections -- once the industry default -- are ...

Telecom industry challenges are the competitive and technological pressures that shape how telecommunications companies operate and grow. Most challenges arise from changing market ...

By the end of 2022, most wireless carriers will be shut down their 3G networks. When operators shut off this cellular infrastructure, 3G devices based on this network technology will no ...

The LC connector is incompatible with SC and ST connectors, so using it on 50/125 fiber cable plants prevents mixing 50 and 62.5 fibers with high fiber mismatch losses. Premises fiber optic cables need ...

To keep labor costs at a minimum, network operators need the ability to carry out rapid service drop connections and reconnections. A plug-and-play architecture creates a more technician-friendly ...

Network bandwidth demands are accelerating faster than most organizations anticipated. As cloud services, virtualization, and data-intensive applications consume more resources, the ...

Telecom companies are challenged to shift from copper networks to fiber-optics. Discover the strategy that BCG experts developed to optimize this transition.

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The world of networking changes fast. Here's a look at the history of 42 dead networking technologies, those that no longer exist, happily gone away.

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