



LOCKHEED MARTIN PHOTOGRAPH BY JONATHAN CASE



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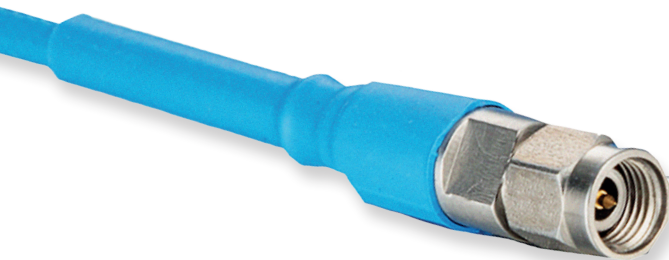
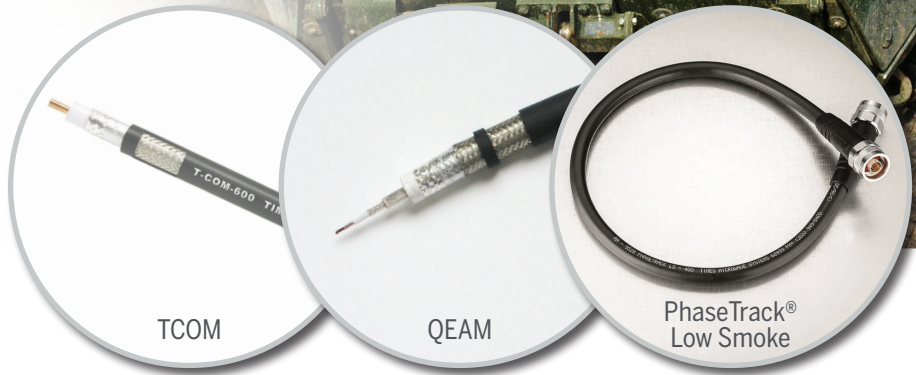
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Ground Vehicles

Radio Frequency (RF) technology plays a critical role in military vehicle applications, providing essential communication, navigation, and targeting capabilities. For each application within a military ground vehicle, it is important to consider the following for a cable:

- Kinking crush resistance
- Abrasion resistance
- Chemical resistance
- Moisture ingress
- Corrosion resistance
- Minimum bend radius
- Performance with flexure



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PhaseTrack®

PT-047 is a low-loss, highly flexible, foam-core micro coaxial cable. Originally designed for space satellite programs, this high-performance cable has many applications across multiple markets. It has a broad frequency range and strong durability making it ideal for medical, test equipment, and many other RF applications.



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