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Communications-based train control (CBTC) is a railway signaling system that makes use of telecommunications between the train and track equipment for traffic management and infrastructure control. By means of CBTC systems, the position of a train is known more accurately than with traditional signaling systems.

Communications-based train control - Wikipedia

The "Low Smoke" element of LSZH cables. According to Part B of

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The Building Regulations, a leading planning and building regulations resource for England and Wales: "The primary danger associated with fire in its early stages is not flame but the smoke and noxious gases produced by the fire.

LSZH Cable - Low Smoke Zero Halogen Cables | Eland Cables

SACE Tmax XT2 and XT4 meet requirements for more advanced applications. A wider range of trip units is able to support a better customization of the protection functions. TMA thermomagnetic trip units with adjustable thresholds for overload and short circuit protection are a good option for DC applications.

Tmax XT - Circuit Breakers Low Voltage - ABB (A-Z Low ...

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