COAXIAL CABLE

Coaxial cable is a type of copper cable specially built with a metal shield and other components engineered to block signal interference.

Coaxial cable is used as a transmission line for radio frequency signals. Its applications include feedlines connecting radio transmitters and receivers with their antennas, computer network (Internet) connections, digital audio, and distributing cable television signals.

Types of Coaxial Cable:

- RG-6 Coaxial Cable. RG-6 is likely the most familiar coaxial cable on this list.
- Semi-Rigid Coaxial Cable. This type of coaxial cable has a harder shielding metal and is therefore less flexible. etc.



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