



Coaxial Cable

Low Inductance Cable

Product Description

High frequency switching requires a low inductance power transmission cable. A thin wall extruded over 20 – 26 AWG wire shielded and jacketed is specifically suited for low voltage, high current applications.

Features & Benefits

- < 0.02 μ H/Ft. Inductance (Typical)
- Thin Wall Extrusion
- Low Inductance Power Transmission Cable
- Low Voltage, High Current Cable

Product Scope

- Coaxial & Triaxial Designs Available
- **Designed to Customers Specifications**