



High Speed Data Cables

Low Inductance Power Transmission

High frequency switching requires a low inductance power transmission cable. A thin wall extruded over 20 – 26 AWG wire shielded and jacketed.

Features & Benefits

- $<0.02\mu\text{H}/\text{Ft.}$ Inductance (Typical)
- Thin Wall Extrusion Over a Large Wire
- Low Dielectric Constant Insulation
- Low Inductance

Product Scope

Designed to Customers Specifications

* Coaxial & Triaxial Designs Available