

Multi-Wire Cable Assembly with Ferrite Cores

This is a multi-wire cable assembly used in electronic devices. It includes ferrite cores to reduce electromagnetic interference and is shielded for signal integrity.



Product Overview

Professional Grade Multi-Wire Assembly

This high-performance multi-wire cable assembly is engineered for reliable signal and power transmission in electronic devices such as television systems. Designed with integrated ferrite cores, the cable effectively suppresses electromagnetic interference (EMI) to ensure optimal signal integrity. The assembly is fully insulated and shielded, providing a robust solution for environments where short-circuit protection and durability are essential.

Technical Specifications

Key Features

- Integrated ferrite cores for EMI suppression
- Shielded construction for enhanced signal integrity
- Multi-pin connector terminations
- Dedicated grounding ring terminal
- Fully insulated wiring

Suitable Applications

Television Hardware, Electronic Device Internal Wiring, Signal Transmission, Power Distribution

Compliance & Quality

Safety Standards

EMI Shielded • Short-Circuit Protected