

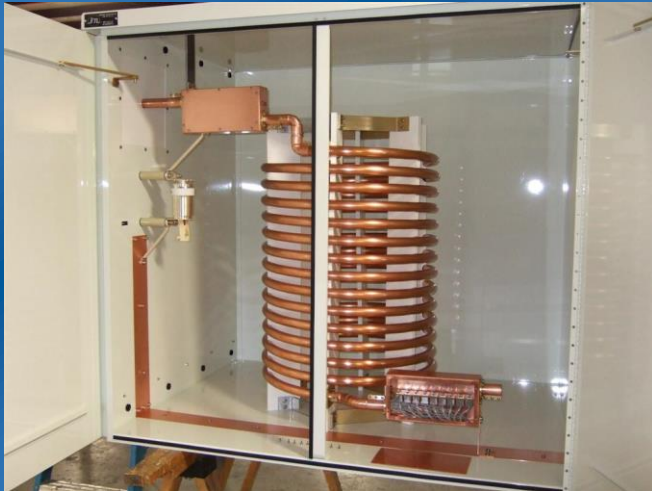


KINTRONIC LABS

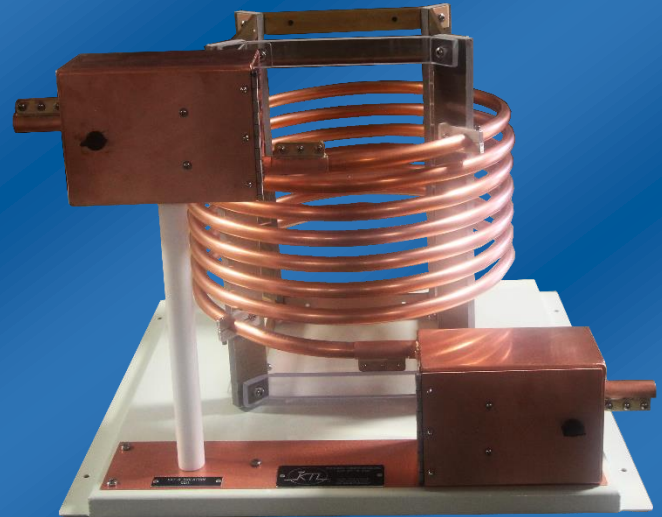
an ISO 9001 registered company

Isolation Coils for Co-location on AM Towers

CAT6 Isolation Coil



9-Circuit Ethernet Isolation Inductor in Weatherproof Housing



2-Circuit Ethernet Isolation Inductor on Indoor Panel

Features:

- Co-locate Cat6 or Cat7 connected devices on your AM tower
- High impedance designs to minimize influence on the AM tuning
 - Available as indoor or weatherproof outdoor units
- Fully passive design is robust and includes PoE capability

Hybrid Trunk Cable Isolation Coil



Armored Trunk Hybrid High Capacity Cable Isolation Inductor in Weatherproof Housing

Features:

- Safely co-locate multiple RRUs (Remote Radio Units) on AM broadcast towers
- Efficiently provides power, alarm and fiber for RRUs
- Featuring hybrid cable, which replaces multiple coaxial cable runs up the tower, reducing structural loading
- Prevents dangerous RF voltages from endangering personnel and harming wireless equipment
- Designed to prevent disturbance of the radio station's operation