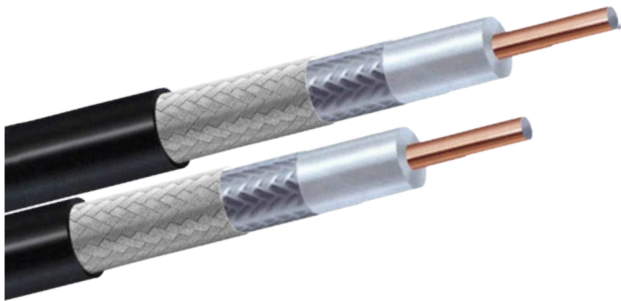




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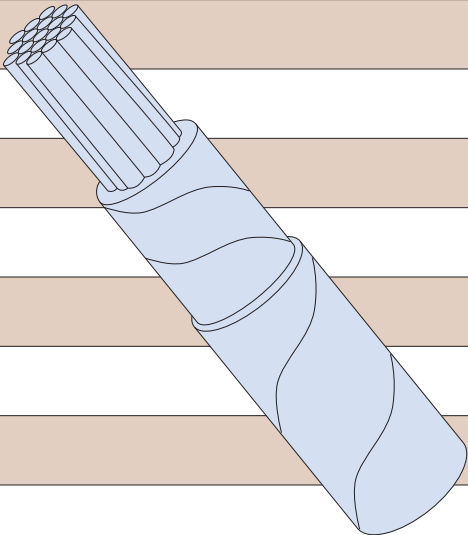
High-Speed Coaxial Cable

- One-stop shopping for general-purpose, high-speed, and protocol-specific/ specialty wire and cable
- No minimum orders. Glenair wire and cable part numbers are in stock and ready for immediate, same-day shipment
- M22759 single-ended data transmission wire, high-speed Quadrax cable, 50 and 75 Ohm Coaxial cable, as well as unique protocol-specific wire solutions
- Custom marking available

High availability, high-speed wire and cable for digital and RF applications—No minimum orders or minimum cable runs

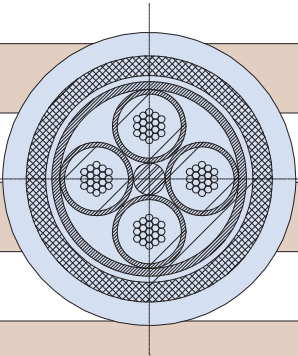
Wire Type	Application	Commonly Used With
M22759 Single-Ended Data Transmission Wire	Non-impedance controlled signal applications	Non-shielded 39029 contacts
Quadrax Cable	10/100/1000BASE-T Ethernet applications	854-001/854-002 Quadrax contacts
Coaxial Cable	50 Ohm/75 Ohm RF transmission	Size #16, #12, #8 Coaxial pin and socket contacts
Protocol Specific Cables	Commercial digital data device connections including Ethernet, USB, SATA/eSATA, Spacewire, LVDS/CML	High Speed Mighty Mouse Mighty Mouse with Ultra-Twinax Differential Twinax contacts SuperSeal USB/RJ45

M22759 Hookup Wire
M22759/11 Silver Coated Copper Wire with Extruded PTFE Insulation
M22759/16 Tin Coated Copper Wire with Extruded ETFE Insulation
M22759/18 Tin Coated Copper Wire with Thin-Wall Extruded ETFE Insulation
M22759/32 Tin Coated Copper Wire with Crosslinked, Modified ETFE Insulation
M22759/33 Silver Coated Copper Wire with Crosslinked, Modified ETFE Insulation
M22759/34 Tin Coated Copper Wire with Overall Braid and Extruded ETFE Insulation
M22759/44 Silver Coated Copper Wire with Crosslinked, Extruded ETFE Insulation
M22759/45 Nickel Coated Copper Wire with Crosslinked, Extruded ETFE Insulation
M22759/46 Nickel Coated High Strength Copper Wire with Crosslinked, Extruded ETFE Insulation
M22759/90 Nickel Coated High Strength Copper Wire with Double Layer Tape Wrap Insulation

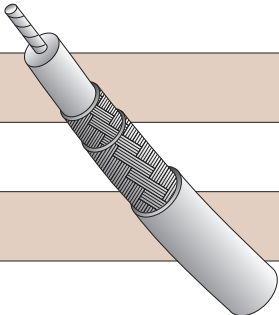


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Quadrax Cable
963-019 100 Ohm Ethernet Cable with 22 AWG Conductors, FEP Jacket
963-020 100 Ohm Ethernet Cable with 24 AWG Conductors , FEP Jacket
963-021 100 Ohm Ethernet Cable with 26 AWG Conductors , FEP Jacket
963-022 100 Ohm Ethernet Cable with 24 AWG Conductors, FEP Jacket, Without PTFE Binder
963-023 100 Ohm Ethernet Cable with 24 AWG Conductors, ETFE Jacket
963-024 100 Ohm Ethernet Cable with 26 AWG Conductors, ETFE Jacket



Coax Cable
962-001 TFlex® Low Loss Microwave 50 Ohm Coaxial Cable
962-002 M17/93 - RG178 General-Duty 50 Ohm High-Frequency Coaxial Cable with Extended Temperature Range
962-003 M17/94 - RG179 75 Ohm High-Frequency Coaxial Cable with Extended Temperature Range
962-004 M17/113 - RG316 Low-Loss 50 Ohm High Frequency Coaxial Cable with Extended Temperature Range
962-005 M17/152-00001 (RG316-DS) Double Shield 50 Ohm Coaxial Cable with Extended Temperature Range



Protocol-Specific Cable
963-001 100 Ohm differential parallel pair data cable
963-002 1000 BASE-T Ethernet Cable with Polyurethane Jacket
963-003 10G BASE-T Ethernet Cable with FEP Jacket
963-004 10G BASE-T Ethernet Cable with PVC Jacket
963-005 USB 2.0 Cable with FEP, Polyurethane or No Jacket
963-012 USB 3.0 Cable with Polyurethane Jacket
963-006 110 Ohm Firewire Quad Cable with FEP, Polyurethane or No Jacket
963-013 100 Ohm SATA/eSATA Cable with Polyurethane Jacket
GWSM Glenair Spacewire Micro-D

