

INNOVATION
QUALITY
SERVICE

Times Fiber Amphenol Innovator of Premium High Density Headend Cable Solutions



Headend Cables for CMTS Equipment

To keep the number of bundles to a minimum, but allow a simplified installation, customers are utilizing TFC's 12-count bundled cables. Aligning two cable bundles (for a total of 24 cables), allows better cable management, quicker installation and improved air-flow for heat dissipation.

TFC offers 8-count bundles for Mini-series and 59-series headend cables. We now offer the Mini-series headend cable in 12-count configuration. These cables are approved by many MSO's and OEM's. Lead times for bundled cables are 1-3 weeks.

FEATURES

Mini Dual and Quad bundle cables enable our customers to install more cables without increasing the footprint of the design.

- Faster Installation
- Low Profile, Better Cable Management
- Superior Flexibility
- Suitable for Upstream Signals

ENGINEERING

Times Fiber is pleased to offer single-ended or completely custom-built jumper assemblies for CMTS installations. Times Fiber uses semi-automatic equipment and tests each connection to ensure 100% quality. These assemblies can reduce the installation cost by several days and thousands of dollars, and improve the quality of any job.



Times Fiber's team of engineers design cable solutions for their customers' unmet needs.

Head-End Solutions

Installations for the CMTS systems require compression-fit connectors, and the MCX on the upstream cards need to be a specific type in order to properly fit into the required retainer used on the back. TFC is pleased to offer the tools and connectors needed for a quality installation.

- ASFPSLCQ: F Compression connector for Mini Quad Cable
- SLC-23Q-FC: F Compression connector with Continuous Ground Feature, for Mini Quad Cable
- MPMCXCQ-WS: MCX Compression connector (ATX-style), for Mini Quad Cable
- BNCFPS2CQ: BNC Compression connector for Mini Quad Cable
- CT-MFB: Universal Compression Connector Installation Tool for F, MCX and BNC Holland-type or ATX-type connectors



Part Numbers	Part Number Description
Below are the numbers associated with this new design, available in 500ft reels:	
075I99V12AQ4140000R5	T75MCQ95T/90T-V(CMR-CMG) AQUA- /HE 12X UNIT / REEL (500 FT)
075I99V12BE4140000R5	T75MCQ95T/90T-V(CMR-CMG) BEIGE- /HE 12X UNIT / REEL (500 FT)
075I99V12BK4140000R5	T75MCQ95T/90T-V(CMR-CMG) BLACK- /HE 12X UNIT / REEL (500 FT)
075I99V12BL4140000R5	T75MCQ95T/90T-V(CMR-CMG) BLUE-/HE 12X UNIT / REEL (500 FT)
075I99V12BN4140000R5	T75MCQ95T/90T-V(CMR-CMG) BROWN- /HE 12X UNIT / REEL (500 FT)
075I99V12GN4140000R5	T75MCQ95T/90T-V(CMR-CMG) GREEN- /HE 12X UNIT / REEL (500 FT)
075I99V12GY4140000R5	T75MCQ95T/90T-V(CMR-CMG) GRAY- /HE 12X UNIT / REEL (500 FT)
075I99V12OR4140000R5	T75MCQ95T/90T-V(CMR-CMG) ORANGE- /HE 12X UNIT / REEL (500 FT)
075I99V12PK4140000R5	T75MCQ95T/90T-V(CMR-CMG) PINK- /HE 12X UNIT / REEL (500 FT)
075I99V12PU4140000R5	T75MCQ95T/90T-V(CMR-CMG) PURPLE- /HE 12X UNIT / REEL (500 FT)
075I99V12RD4140000R5	T75MCQ95T/90T-V(CMR-CMG) RED- /HE 12X UNIT / REEL (500 FT)
075I99V12TN4140000R5	T75MCQ95T/90T-V(CMR-CMG) TAN- /HE 12X UNIT / REEL (500 FT)
075I99V12WH4140000R5	T75MCQ95T/90T-V(CMR-CMG) WHITE- /HE 12X UNIT / REEL (500 FT)
075I99V12YE4140000R5	T75MCQ95T/90T-V(CMR-CMG) YELLOW- /HE 12X UNIT / REEL (500 FT)

