

NEW PRODUCTS

We introduces its new line of LFU Connectors and Cable Assemblies

Compatible with Hirose U.FL™ connectors, these connectors and cable assemblies are typically used in mobile phone, radio communication, measurement, GPS, wireless LAN and Bluetooth applications.

We's LFU Connectors offer an extremely small footprint and low profile, making them one of the world's smallest and lightest coaxial connectors.

We offers both pigtail and complete cable assemblies that come with standard terminations of SMA, MCX, and TNC, or can be terminated with other standard Coaxial connectors upon request. Our cables are especially helpful for testing PC boards that utilize the Surface Mount We LFU and Hirose U.FL™ series connectors. The cable assemblies utilize 1.13mm coax or RG178B/U coaxial cable.

A Tactile locking mechanism allows mating connectors to snap into place. These ultra-miniature connectors provide operation up to 6GHz at 50 Ohms.

See Page 139 for LFU Cable Assemblies
Prices Starting at \$4.95

See Page 174 for LFU Connectors



Note: U.FL™ is Registered Trademark of Hirose Electric Group

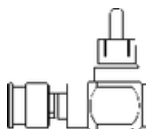
HIGH DEFINITION CONNECTORS AND CABLE ASSEMBLIES

Stay ahead of the digital revolution! The US Congress approved a "hard date" deadline of February 17, 2009 to turn analog NTSC broadcasts, which means after that date, all broadcasts will use the ATSC digital broadcast programming standard. Upgrade your equipment now and get some spares!

HD CONNECTORS: ST44572 thru ST44592

The new HD series is a professional-grade, 75 Ohm connector line designed for applications that include HDTV, satellite communications, and digital broadcast. The HD series connectors are designed around the popular Mini-59 type coaxial cables, such as We's new ST-BYR940. The HD Precision connectors are designed specifically for We's ST-BYR940 and Belden's 1855A cables, while the HD Universal connectors are designed for generic 75 Ohm cables with a 23, 24 or 25 AWG center conductor.

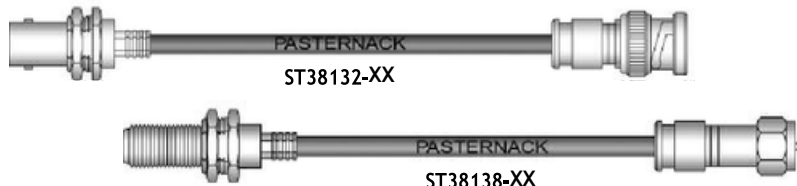
See Page 181 & 182 for HD Connectors
Prices Starting at \$2.95



HD PRECISION CABLE ASSEMBLIES

The HD Precision 75 Ohm cable assemblies are recommended for demanding applications where signal integrity is critical. The assemblies are designed around We's new ST-BYR940 Mini-59 coax cable, which provides improved impedance and phase stability over standard RG type assemblies.

See Page 140 & 141 for HD Precision Cable Assemblies
Prices Starting at \$12.45



ST-BYR940 Coaxial Cable

ST-BYR940 Mini-59 coax cable provides improved impedance and phase stability over standard RG type coax. The 6 available colors (Black, White, Red, Green, Blue and Yellow) define a pallet for typical color-coding applications. Black is also suitable for both indoor and outdoor-aerial application.

See Page 262 for ST-BYR940 Mini-59 coax cable
Prices Starting at \$0.95 str foot



ST-BYR940-GR
"GREEN"



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