

CONNECTORS & PLUGS



Type	Description
T-6001A	Modular Plug - 4P2C
T-6001B	Modular plug - 4P4C
T-6001C	Modular plug - 6P4C
T-6001D	Modular plug - 6P6C
T-6018	Swivel jack - Blue
T-1049A	UY2 connector (0.4-0.9mm wire)
T-1049B	UY connector (0.4-0.7mm wire)
T-1050A	UP2 connector (0.4-0.7mm wire)
T-1050B	UB2A connector (0.4-0.9mm wire)
T-1051A	UR connector (0.4-0.9mm wire)
T-1051B	UG connector (0.4-0.9mm wire)
T-1052	UIB connector (0.4-1.3mm wire)
T-1032A	1 pairs plus 110 type gold-plated on the metal
T-1032B	2 pairs plus 110 type gold-plated on the metal
T-1032C	4 pairs plus 110 type gold-plated on the metal

Modular Plugs

Available for round or flat-oval cable.

Dual-point Insulation Displacing Contacts (IDC) terminate 28 & 24 AWG stranded and solid conductors.

Comply to FCC and EIA/TIA industry standard & performances.

Housing Material: Polycarbonate (PC) UL 94V-O Flammability Rating.

Contact Blade Material: Phosphor Bronze, High Strength Copper Alloy (JIS C5191R-H (PBR-2)

Electro Plating: 100 micro inches Nickel under-plated and selective Gold plated in contact area.



UR Connectors

UR Connector accepts two or three solid Copper conductors for butt splicing. The connector is filled with a sealant to provide moisture resistance

UY Connectors

The small size of the UY Connector reduces the splicing bundle O.D. to a minimum. The connector's two ports accept two solid Copper conductors. The connector is filled with a sealant to provide moisture resistance.

UG Connectors

UG Connector is a sealed two wire connector for solid Copper. The connector is filled with a sealant to provide moisture resistance

UP2 Connectors

The UP2 Connector is a dry, flame retardant two wire connector for use on cables, where moisture resistance is not needed.

UIB Connectors

The UIB Connector is a sealed moisture resistance four wire (1 full pair) in-line connector for larger gauge solid Copper.

UB2A Connectors

The UB2A Connector has a pre crimp feature that gives the craft person a time saving edge, by positioning the connector on the conductor and pre crimping, the conductor is prevented from slipping out of the conductor before the crimp is completed. A factory sealant protects against corrosion and seal out moisture. The UB2A connector permits tapping directly on to an existing conductor without interrupting the service. In ready access closures, these connectors eliminate cutting cable pairs, opening circuits, and piecing out wires. The UB2A-D connector is a dry version of UB2A.

110 Plug

The 110 Plug is available in different pairs for field termination for accommodation of 24-26 AWG stranded conductors.