



DUXR2.E132408

Communication Circuit Accessories - Component

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Guide Information

STEWART CONNECTOR SYSTEMS INC
1118 SUSQUEHANNA TRL S
GLEN ROCK, PA 17327 USA

E132408

Cable ready jacks, Series SS-80, SS-82 followed by alphanumeric suffixes.

Cat. 6 Modular plug, 39 Series followed by alphanumeric suffixes.

Compressor jack, Series 73 followed by alphanumeric suffixes, may be prefixed by "SS". Intended for printed circuit board mounting.

Compu-shield jacks and shielded plugs, Series SS-31, SS-32, SS-61, SS-62. May be followed by alphanumeric suffixes.

Dummy modular plug, 33 Series followed by alphanumeric suffixes.

MagJacks, Series SI-1, SI-2, SI-3, SI-4, SI-5, SI-6, followed by alphanumeric suffixes where X denotes number of ports, size of housing, shielded and color. Intended for printed circuit board mounting.

Modular jacks, shielded and unshielded, Series 63, 64, 65, 66, 68, 70, 71*a, 72, 73, 74, 75, 74200 followed by alphanumeric suffixes, may be prefixed by "SS ". Intended for printed circuit board mounting.

Modular plugs, Models 937-SP-3088, MOD2-SP-301010-BR-KR-.031, MOD2-SP-3046-BR, MOD2-SP-3046-BR-R, MOD2-SP-3046-BR-R-Blue, MOD2-SP-3048-BT-Blue, MOD2-SP-3058-BT-Blue, MOD2-SP-3066-BR-R, MOD2-SP-3066-BR-R-Y, MOD2-SP-3066-BR-R-.031-Blue, MOD2-SP-3088-BR-KR, MOD2-SP-3088-BR-KR-.031, MOD2-SP-3088-BR-R, MOD2-SP-3088-BR-R-.031, MOD2-SP-3088-BR-R-Y, MOD2-SP-3088-BR-WR, MOD2-SP-3066R-BR-A54.

Modular plugs, shielded and nonshielded, Series XXX-XX-DS-XXX-30XX, XXX-XX-SP-XXX-30XX, XXX-SP-36XXXX, XXX-XX-SP-37XXXXM2, XXX-XX-SP-37XXXXSM2, where X represents the number of positions and types of contacts employed, the blade or plating thickness if other than standard. May be followed by alphanumeric suffixes and some of X may be eliminated .

PCB mount jack , Series SS-744xx-xxx.

Shielded angled modular jack, Series 71 followed by alphanumeric suffixes. Intended for printed circuit board mounting.

*aAlso evaluated in accordance with the requirements of the T1A/EIA document TSB40-A (Category 5).

The plugs and jacks are intended for indoor use only on the equipment side of a Listed primary telephone protector.

Marking: Company name and series designation on device or carton.

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The devices covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UNDERWRITERS LABORATORIES INC.

These devices are for use as components in residential or commercial communication station applications for connection to the protected portion of the incoming communication circuitry where protection is required by the National Electrical Code and/or the local authorities having jurisdiction. They may accessorize communication circuit protectors (QVGV) and may be installed integral to telephone protectors or telephone equipment.

The basic standard used to investigate products in this category is UL 1863, "Communication Circuit Accessories".

Conditions of Acceptability —The connectors are Component devices which have been evaluated for current limiting telephone circuits not exceeding 175 mA. Each device is only intended for ordinary indoor locations where the acceptability of combination is determined by Underwriters Laboratories Inc. Intended for use only on the equipment side of the Listed primary protector.

Marking--Products Recognized under the Component Program are identified by markings consisting of the manufacturer's identification and catalog, model or other product designation. In addition, component products which are produced under the UL Component Recognition Program also bear the Recognized Component Mark,  on the product or smallest shipping container.

A component that has also been investigated in accordance with industry performance specifications, is marked with the statement "Also Evaluated by Underwriters Laboratories Inc. in Accordance with (specification name and/or number and, if appropriate, category designation)" adjacent to the Recognized Component Mark.

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