

ModularPlugs



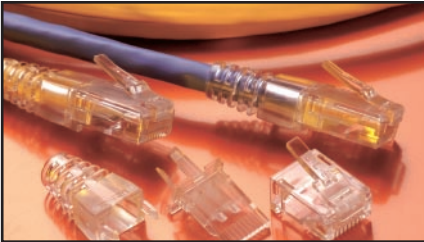
COMPONENTS FOR A
CONNECTED
PLANET®

Stewart Connector

Modular Plugs

Features / Benefits

- Designed for solid and stranded conductors
- Electro-polished contacts for minimum of 1000 insertion cycles
- UL 94-V0 Plastic
- Keying options available



Bel Stewart Connector GmbH

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Bel Stewart Connector

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Category 6

SS-39100-008

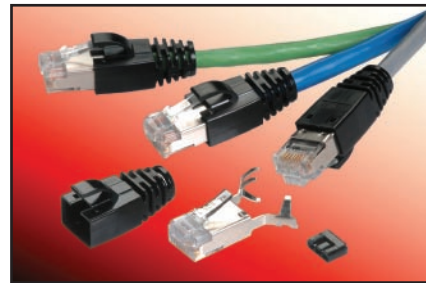
- Unshielded for un-splined cable

SS-39100-011

- Unshielded for splined cable

Features / Benefits

- Meets EIA/TIA Category 6 component standard when terminated to Category 6 compliant cable
- Integrated Snagless Strain Relief
- Patented Wire Locking Load Bar for easy assembly
- Field installable with Category 6 termination tool



SS-39200-011 - Shielded

Features / Benefits

- Meets EIA/TIA Category 6 standard when terminated to Category 6 compliant cable
- Loadbar for ease of assembly
- Reliable crimped shield grounding system
- One step termination process
- Field installable with shielded termination tool

Category 5E

SS-37000-002 - Unshielded

SS-37000-001 - Unshielded
snagless

Features / Benefits

- Meets EIA/TIA Category 5E standard when terminated to Category 5E compliant cable
- Single piece plug with staggered contact design reduces crosstalk
- Field installable with standard termination tool

943-SP-370808SM2-A264

- Shielded

Features / Benefits

- Meets EIA/TIA Category 5E standard when terminated to Category 5E compliant cable
- Staggered contact design reduces crosstalk
- Conductor management bar for easy assembly
- Reliable crimped ferrule grounding system

SS-37200-028 – Shielded

Features / Benefits

- Meets EIA/TIA Category 5E standard when terminated to Category 5E compliant cable
- Single piece design
- Staggered contact design reduces crosstalk
- Field installable with un-shielded termination tool

Category 5 and T1

940-SP-3088R-A133

– Unshielded

Features / Benefits

- Meets EIA/TIA Category 5 standard when terminated to Category 5 compliant cable
- Handles conductor OD of .040"
- Field installable with standard termination tool

940-SP-360808-A108 – Shielded

Features / Benefits

- Meets EIA/TIA Category 5 standard when terminated to Category 5 compliant cable
- Conductor management bar for easy assembly
- Reliable crimped ferrule grounding system
- Field installable with shielded termination tool and ferrule crimp tool

RJ11 and RJ12 Applications

940-SP-3026 - Unshielded

- 2 contact, 6 position

940-SP-3046 – Unshielded

- 4 contact, 6 position

940-SP-3066 – Unshielded

- 6 contact, 6 position

ModularJacks



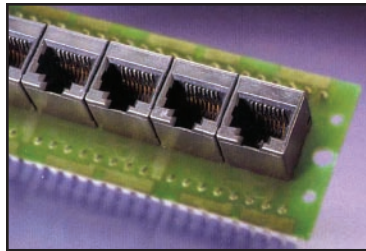
COMPONENTS FOR A
CONNECTED
PLANET®

Stewart Connector

Modular Jacks

Features / Benefits

- Minimum of 1000 insertion cycles
UL 94-V0 Plastic
- Preloaded, formed wire contacts offer
superior mechanical and electrical
performance
- Vertical, right angle, multi-port, and
cable-ready versions available



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Category 5E Cable Ready

SS-82000-002 – Unshielded

SS-82100-001 – Shielded

Features / Benefits

- Meets EIA/TIA Category 5E standard when
terminated to Category 5E compliant cable
- Double IDC termination for reliable
connections
- Load and lace wire management system
reduce termination errors
- Can be panel or face plate mounted
- Shielded version provides 360° coverage
- Great for dangle or extension applications
- Requires Stewart Connector termination
tools



Category 6 Vertical and Right Angle Jacks

SS-60000-007 – Vertical unshielded

SS-60000-008 – Vertical shielded

SS-60000-010 - Right angle

unshielded

SS-60000-009 - Right angle

shielded

Features / Benefits

- Through hole jacks for PCB soldering
- Designed for Category 6 patch panel and
wall jack applications
- Patented design of contacts creates
consistent performance for use in
Category 6 applications



Category 5E Vertical Jacks

SS-7188V-A-NF – Unshielded

SS-7188VS-A-NF – Shielded

Features / Benefits

- Through hole vertical jacks for PCB
soldering
- Designed for Category 5E patch panel
and wall jack applications

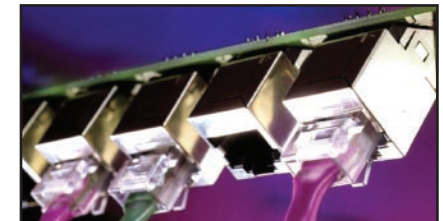
Category 6 Angle Jacks

SS-60000-014 - Unshielded

SS-60000-011 - Shielded

Features / Benefits

- Through hole angle jacks for PCB soldering
- Designed for Category 6 patch panel and
wall jack applications
- Patented design of contacts creates
consistent performance for use in
Category 6 applications
- 47.5 degree angled opening designed for
ease of plug removal in patch panel and
wall jack applications



Category 5E Angle Jacks

SS-71100-003 – Unshielded

SS-71100-001 – Shielded

Features / Benefits

- Through hole angle jacks for PCB soldering
- Designed for Category 5E patch panel and
wall jack applications
- 47.5 degree angled opening designed for
ease of plug removal in patch panel and
wall jack applications