

Dual SCART Connectors

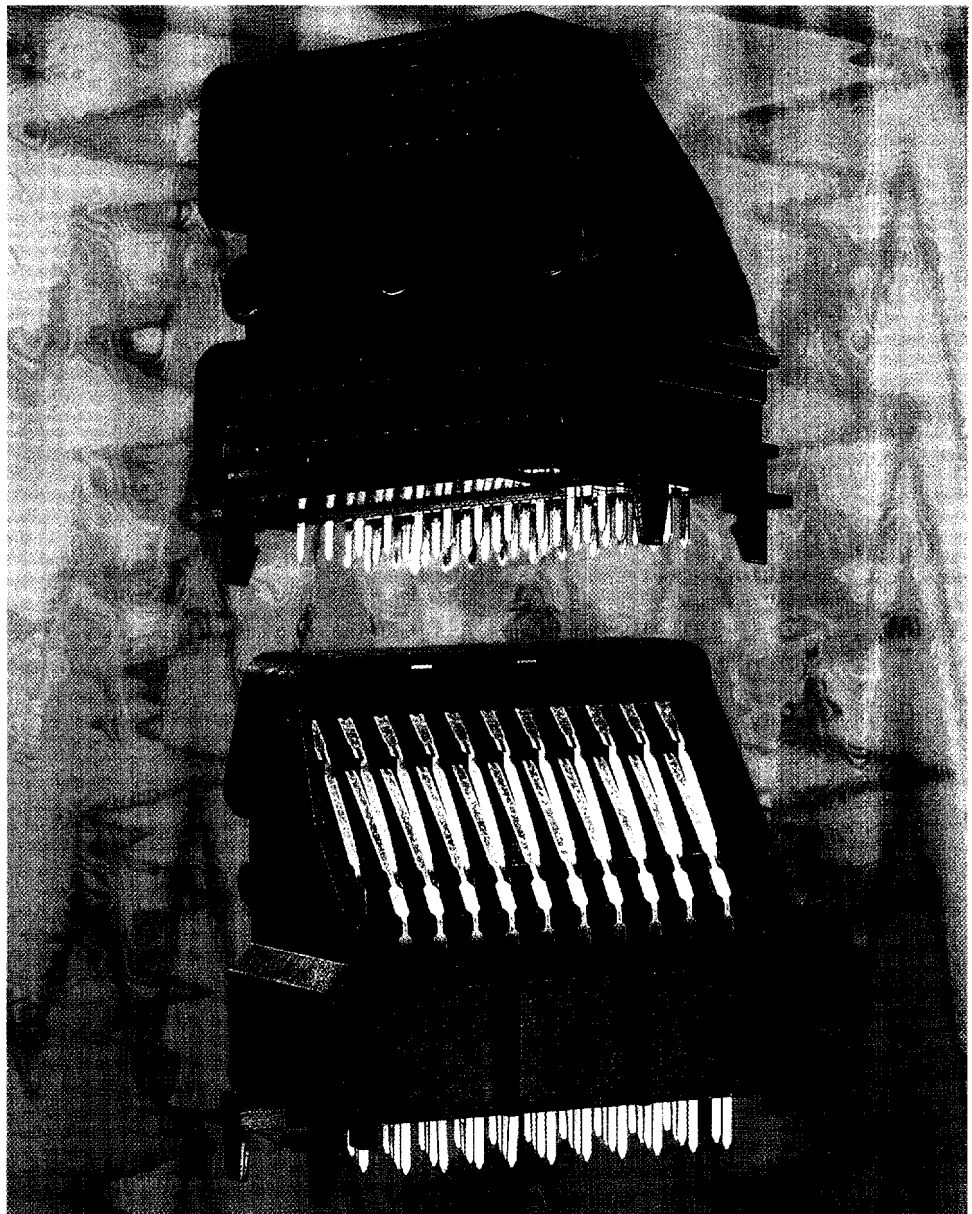
This new AMP product addresses the needs of consumer appliance manufacturers to reduce board space and increase manufacturing flexibility. The stacked connector occupies a space only 9mm deeper than a single connector and is also footprint and mount hole compatible with most single versions.

The right angle cable connector exits to the left of the connector and adequate space is allowed between the two interfaces to enable the cable connector to be easily handled.

Three mounting screw holes are provided to give panel fixing capability. Contacts are tin plated phosphor bronze, loaded in a housing of glass filled polyester, which includes solder tine guides and board locators for simple mounting and retention prior to soldering.

Features

- Dual SCART connector for space critical applications
- Footprint compatible with most single connectors
- Adequate space between top and bottom connectors to allow easy access to the wire plug
- Solder tine plate to give easy assembly to pcb
- Snap fixes to hold connector on board
- Multiple screw holes for panel fixing



**Dual SCART connector conforming to EN50-049
AMP part number 348007-1**

Specification

Housing:
20% glass filled PPO V1 grade

Contacts:
Tin-plated phosphor bronze

Maximum Current:
1A per contact

Dimensions:

Height above pcb41.1mm
Width.....56.5mm
Depth from mounting panel.....56.5mm

Product Specification:
108-3354

Packaging Specification:
107-3170

For more information, call our Product Information Centre 0800 267666 (Fax: 0181 954 7466). On the Web, <http://www.amp.com>

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All technical specifications subject to change.
Consult AMP for latest design specifications.

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