

# **SLV** CONNECTOR

Disconnectable Crimp style connectors



This is a single-circuit version of the SV connector. Even though this connector has only one circuit, it provides a secure connection.

### Specifications -

Current rating: 5A AC, DC
Applicable wire: AWG #24 to #20
Temperature range: -25°C to +85°C

(including temperature rise in applying

electrical current)

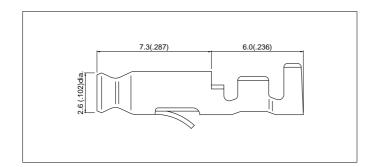
#### Standards -

Recognized E60389

⑥ Certified LR20812

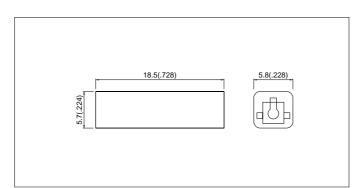
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#### Contact -



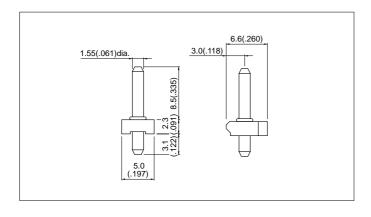
| Model No.           | Q'ty / reel |  |  |  |
|---------------------|-------------|--|--|--|
| SVF-01T-1.5S        | 4,000       |  |  |  |
| Material and Finish |             |  |  |  |
| Brass, tin-plated   |             |  |  |  |

#### Housing -



| Model No.                         | Model No. Q'ty / bag |  |  |  |
|-----------------------------------|----------------------|--|--|--|
| S1P-SLV                           | 1,000                |  |  |  |
| Material and Finish               |                      |  |  |  |
| Nylon 6, UL94V-0, natural (white) |                      |  |  |  |

## Header, single circuit -



| Model No.  | Q'ty / box |  |  |  |
|--|------------|--|--|--|
| RTB-1.5-1F   | 1,000      |  |  |  |
| Material and Finish  |            |  |  |  |
| Post: Brass copper-undercoated, tin-plated Wafer: Nylon 66, UL94V-0, natural (ivory) |            |  |  |  |

## Applicator for the semi-automatic press AP-K2N -

| Contact                | Contact Crimp applicator MKS-L Compact crim |                      | Compact crimp a   | pplicator MKS-LS     | Strip-crimp applicator MKS-SC |
|------------------------|---|----------------------|-------------------|----------------------|-------------------------------|
| Contact with safety of | with safety cover                           | without safety cover | with safety cover | without safety cover | with safety cover             |
| SVF-01T-1.5S           | APLMK SVF01-15S                             | APLNC SVF01-15S      | _                 | -                    | _                             |