



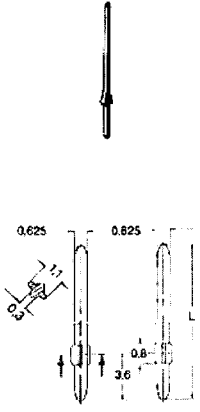
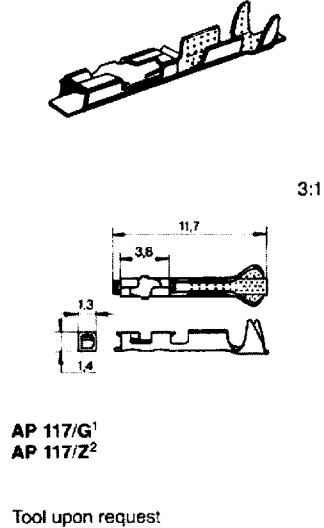
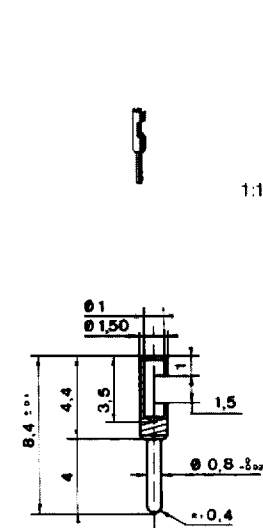


Connectors, Solder Terminals for 1 mm connector-sleeves

<p>Plug-pin</p>  <p>1:1</p> <p>AL 33</p>	<p>Plug-pin</p>  <p>1:1</p> <p>AL 32</p>	<p>Plug-pin for wire-connection</p>  <p>1:1</p> <p>AP 101</p>	 <p>1:1</p> <p>AL 33g</p>	 <p>1:1</p> <p>Length over all L</p> <p>AW 105 12,7 mm / 0.500 inch</p> <p>AW 106 19,7 mm / 0.775 inch</p>
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for wire-connection



Crimp Contact for Wire-Wrap-pins

These connectors are designed for interconnection with 0.63 mm square pins (Mini-Wire-Wrap) on 2.54 mm grid spacing. For interconnection only 4.6 mm pin-length is needed. Therefore, these connectors are especially suitable for connecting power and wiring-fields. Through bending off the rear part several connectors can put on a Wire-Wrap-Post.

Material contact body: brass
 Material spring: berylliumcopper
 Finish: ¹) = gold over nickel
 ²) = tin over nickel
 Contact resistance: 2.5 m Ω
 Constant load: 3 A

Available on reels with 10.000 pieces

AWG	Outer insulation Diameter
22, 24, 26 oder 2 x 26, 2 x 28	0,91 - 2,62 mm (0.036 - 0.103 inch)

Material: brass
 Tolerance: ± 0.05 mm
 Finish: gold over nickel
 (if not otherwise indicated)