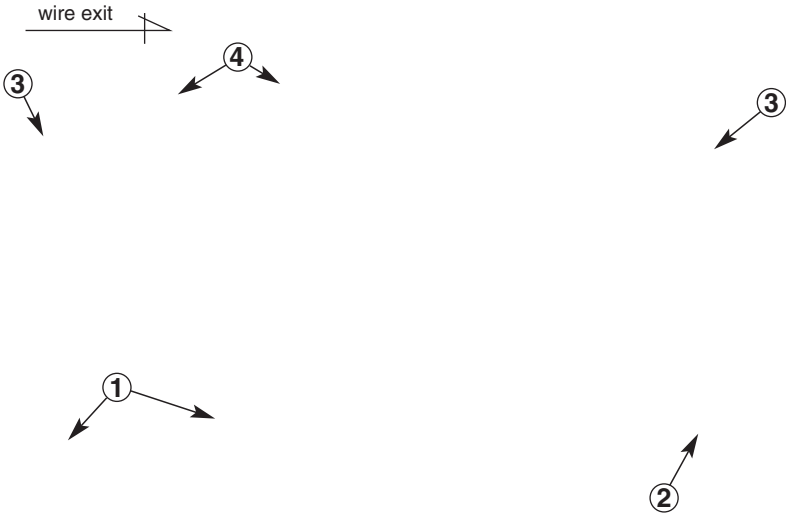


**PCB Connector System**

<b>No. of Positions:</b> 2 to 12 positions	<b>Insulation Diameter:</b> 2.8mm max.	<b>Product Specification:</b> 108-20214
<b>Contact Material:</b> Brass	<b>Insulation Resistance:</b> >10 MΩ	<b>Application Specification:</b> 114-20104
<b>Contact Finish:</b> Tin Plated	<b>Wire Size Range:</b> 0.35-0.75mm <sup>2</sup>	
<b>Current Rating:</b> 6 A max.	<b>Temperature Range:</b> -40°C up to +105°C	

**AMP MONO-SHAPE MARK II  
PCB Connector System**

- 1 PC Board
- 2 First Circuit Path
- 3 MONO-SHAPE Connector
- 4 Wire



**Notes Concerning the PC  
Board Layout**

See also Customer Drawing  
284482 and Drawing  
93-330805-2 for Test PCB  
Layout

- 1 First circuit path, mate with  
Connector way No. 1
- 2 Slot for connector keying rib  
Adjacent to first and/or last  
way  
Based on connector design,  
for 3.5mm or 7.5mm length
- 3 Hole for locking clip,  
symmetric  
Between two ways  
(diameter 2.5)
- 4 Slot for connector keying rib  
symmetric between two  
ways. Position based on  
connector design, for  
7.5mm length

