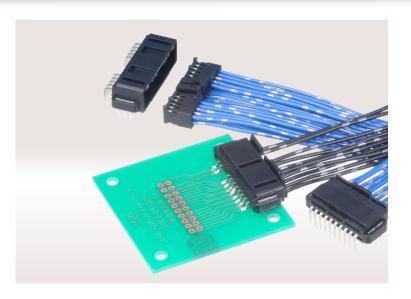
Wire-to-Board/Wire-to-Wire Connector Meeting Automotive Spec.









Features

- 1 Wide variations
 - SMT/DIP
 - Single/Double Row
 - Right Angle/Straight
- 2 Clear tactile click with positive lock
- 3 THR (Through-Hole-Reflow) for simple soldering process

Wide Variations

	Header									
	DIP			SMT			In-Line Plug		Socket	
	Right Angle		Straight	Right Angle		Straight				
	Single Row	Double Row	Single Row	Single Row	Double Row	Single Row	Single Row	Single Row	Double Row	
Appea rance										
No. of Pos.	2, 3, 4, 5, 6, 7, 8, 10	12, 16, 20, 24	2, 3, 4, 5, 6, 7	2, 3, 4, 5, 6, 7, 8, 10, 14	12, 16, 20, 24	2, 4, 7, 10	3, 4, 8	2, 3, 4, 5, 6, 7, 8, 10	12, 16, 20, 24	

Specifications

Rated Current	1A
Rated Voltage	250V AC
Operating Temperature	-40 to +105°C
Contact Resistance	30mΩ Max. (1A DC)
Withstanding Voltage	650V AC for 1 min.
Insulation Resistance	100MΩ Min. (500V DC)
Mating Durability	30 times

- *Includes the temperature rise by current flow.
- Cable Specifications:
 20-22 AWG, Ø1.3-1.5mm
 24-28 AWG, Ø0.9-1.1mm
- RoHS compliant

