

POKE-HOME CONTACT TECHNOLOGY

KEY FEATURES:

- *Simple Strip + Poke Wire Insertion*
- *Reusable Twist & Pull Wire Extraction*
- *High Wire Capture Strength*



IDC Contact
Technology



Poke-Home Contact
Technology

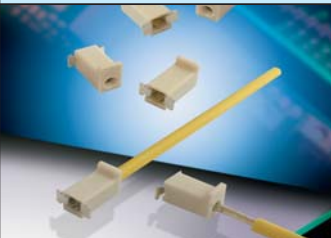
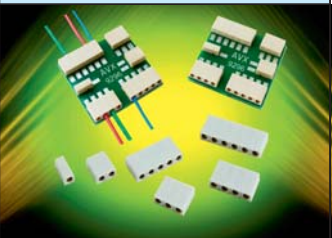


Compression Contact
Technology



STANDARD PRODUCT PORTFOLIO

Poke-Home Contact Technology

Connectors	Vertical Top Entry 00-9296	Inverted Thru Board 00-9296	Single Vertical Top Entry 58/00-9296	Horizontal 00-9276	Low Profile Horizontal 00-9296
					
# of Positions	1, 2, 3, 4, 5, 6	1, 2, 3, 4, 5, 6	1	1, 2, 3, 4, 6, 8	1, 2, 3, 4, 5, 6
Wire Gauge	18-26 AWG	18-26 AWG	18-22 AWG	18-26 AWG	20-26 AWG
Current Rating	Up to 7A/Contact	Up to 7A/Contact	Up to 8A	Up to 6A/Contact	Up to 8A/Contact
Voltage Rating	600 VAC 1p; 300 VAC 2p-6p	600 VAC 1p; 300 VAC 2p-6p	600 VAC	300 VAC	300 VAC
Operating Temp	-40°C to +125°C	-40°C to +125°C	-40°C to +130°C	-40°C to +125°C	-40°C to +130°C
UL Certification	UL 1977	UL 1977	Coming Soon	UL 1977	UL 1977

STRIPT™ Contacts	STRIPT™ Single Horizontal Contacts 70-9296	STRIPT™ Single Vertical Contacts 70-9296	STRIPT™ Micro Single Vertical Contact 70-9296	Wire-To Wire	
				Reduced Thru Wire Connector 9286-200	Reduced Junction Box Connector 9286-250
# of Positions	1	1	1	1, 2, 3, 4, 5, 6	4, 6, 8
Wire Gauge	12-28 AWG	18-24 AWG	22-26 AWG	18-24 AWG	18-24 AWG
Current Rating	Up to 20A	Up to 15A	Up to 8A	Up to 8A	Up to 8A
Voltage Rating	300 VAC	300 VAC	300 VAC	300 VAC	300 VAC
Operating Temp	-40°C to +125°C	-40°C to +125°C	-40°C to +125°C	-40°C to +130°C	-40°C to +130°C
UL Certification	UL 1977	UL 1977	UL 1977	UL 1977	UL 1977