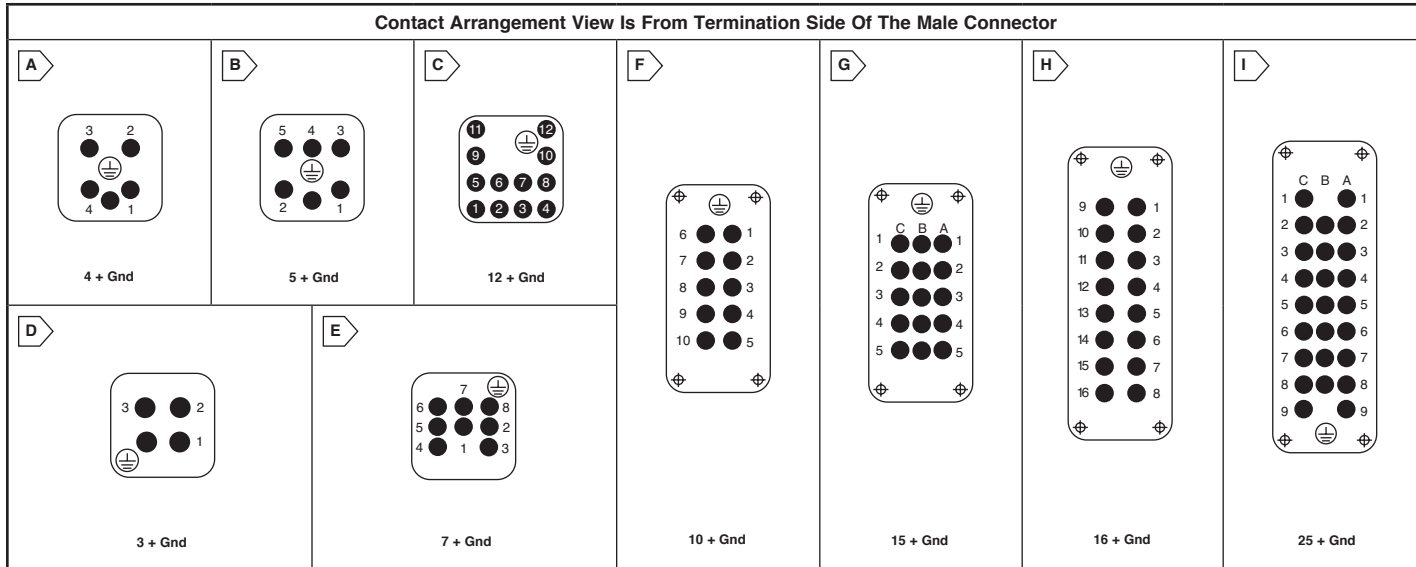


RoHS Compliant. This page of product is compliant.



HAN® QUICK LOCK® INSERTS FOR 3A HOODS AND HOUSINGS

- Utilizes spring cage connection for rapid terminations
- No special tooling required for termination - Termination is actuated with a simple screwdriver
- Compatible with existing HAN Inserts
- Leading protective ground
- Male and Female inserts are interchangeable between hoods and housings
- Polarized for correct mating



RoHS Compliant

** Only ground terminal utilizes Quick Lock Termination

* Crimp contacts sold separately (see Accessories page)

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	HARTING Part No.	Fig.	No. of Positions	Insert Type	Han® Hood & Housing Size	AWG	Contact Type	Han® Insert Series	Contact Rating Amps/Voltage	Price Each		
										1	10	25
617-09200042633	09 20 004 2633	A	4 + Gnd	Male	3A	20-14	Quick Lock	A	10A/ 400V	11.14	10.03	9.43
617-09200042733	09 20 004 2733	A	4 + Gnd	Female	3A	20-14	Quick Lock	A	10A/ 400V	11.82	10.65	10.01
617-09120052633	09 12 005 2633	B	5 + Gnd	Male	3A	20-14	Quick Lock	Q	10A/ 400V	21.52	19.38	18.22
617-09120052733	09 12 005 2733	B	5 + Gnd	Female	3A	20-14	Quick Lock	Q	10A/ 400V	26.35	23.74	22.33
** 617-09120123001	09 12 012 3001	C	12 + Gnd	Male	3A	20-14	Quick Lock/Crimp	Q	10A/ 400V	13.80	12.43	11.70
** 617-09120123101	09 12 012 3101	C	12 + Gnd	Female	3A	20-14	Quick Lock/Crimp	Q	10A/ 400V	11.60	10.43	9.82

HAN® CRIMP/SCREW INSERTS FOR TYPE A HOODS AND HOUSINGS

- Leading protective ground
- Male and Female inserts are interchangeable between hoods and housings
- Crimp Contacts selection is based on Han® insert series and AWG size
- Crimp Contacts sold separately (see Accessories page)
- Polarized for correct mating
- Screw Terminals or Crimp Contacts
- RoHS compliant per HARTING documentation



RoHS Compliant

Inserts are organized by hood and housing size

* Crimp contacts sold separately (see Accessories page)

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	HARTING Part No.	Fig.	No. of Positions	Insert Type	Han® Hood & Housing Size	AWG	Contact Type	Han® Insert Series	Contact Rating Amps/Voltage	Price Each		
										1	10	25
617-09-20-003-2611	09 20 003 2611	D	3 + Gnd	Male	3A	18-14	Screw	A	10A/ 600V	9.46	8.80	8.31
617-09-20-003-2711	09 20 003 2711	D	3 + Gnd	Female	3A	18-14	Screw	A	10A/ 600V	10.84	9.75	9.21
617-09-20-004-2611	09 20 004 2611	A	4 + Gnd	Male	3A	18-14	Screw	A	10A/ 600V	9.69	9.37	8.65
617-09-20-004-2711	09 20 004 2711	A	4 + Gnd	Female	3A	18-14	Screw	A	10A/ 600V	11.81	10.76	9.88
617-09-12-005-3001	09 12 005 3001	B	5 + Gnd	Male	3A	20-14	Crimp	Q	16A/ 600V	10.91	9.81	9.29
617-09-12-005-3101	09 12 005 3101	B	5 + Gnd	Female	3A	20-14	Crimp	Q	16A/ 600V	9.65	8.68	8.19
617-09-21-007-3031	09 21 007 3031	E	7 + Gnd	Male	3A	26-14	Crimp	D	10A/ 600V	5.46	4.90	4.62
617-09-21-007-3131	09 21 007 3131	E	7 + Gnd	Female	3A	26-14	Crimp	D	10A/ 600V	5.12	4.59	4.35
617-09-20-010-2612	09 20 010 2612	F	10 + Gnd	Male	10A	18-14	Screw	A	16A/ 250V	18.56	16.70	15.78
617-09-20-010-2812	09 20 010 2812	F	10 + Gnd	Female	10A	18-14	Screw	A	16A/ 250V	20.10	18.10	17.07
617-09-21-015-3001	09 21 015 3001	G	15 + Gnd	Male	10A	26-14	Crimp	D	10A/ 250V	13.70	12.33	11.65
617-09-21-015-3101	09 21 015 3101	G	15 + Gnd	Female	10A	26-14	Crimp	D	10A/ 250V	13.70	12.33	11.65
617-09-20-016-2612	09 20 016 2612	H	16 + Gnd	Male	16A	18-14	Screw	A	16A/ 250V	22.07	20.07	18.38
617-09-20-016-2812	09 20 016 2812	H	16 + Gnd	Female	16A	18-14	Screw	A	16A/ 250V	29.84	26.85	25.37
617-09-21-025-3001	09 21 025 3001	I	25 + Gnd	Male	16A	26-14	Crimp	D	10A/ 250V	15.48	13.92	13.16
617-09-21-025-3101	09 21 025 3101	I	25 + Gnd	Female	16A	26-14	Crimp	D	10A/ 250V	15.48	13.92	13.16