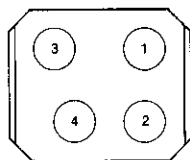
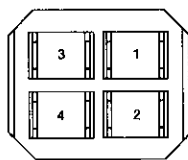


Module Specifications

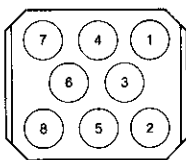
Contact Modules



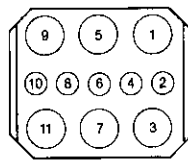
4 Position
(Type I and/or Miniature
COAXICON Contacts)



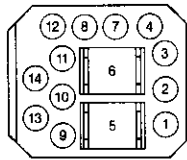
4 Position
(Type XII Power Contacts)



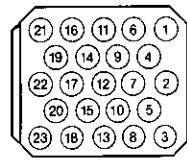
8 Position
(Type I and/or Miniature
COAXICON Contacts)



11 Position
(Type I and/or Miniature
COAXICON Contacts
and Multimate Contacts)



14 Position
(Type XII and Multimate
Contacts)



23 Position
(Multimate Contacts)

Note: Mating face of Pin Module shown. Socket Module is mirror image.

No. of Positions	Module Will Accommodate These Contact Variations†	Part Numbers			
		Phenolic		Diallyl Phthalate	
		Pin Module	Socket Module	Pin Module	Socket Module
4	4 Type XII Contacts	202624-2	202625-2	—	—
4	4 Miniature COAXICON Contacts or Type I (Size 12) Contacts	—	—	213092-2	213093-2
8	8 Any combination of Miniature COAXICON Contacts and Type I (Size 12) Contacts	—	—	213090-4* 213090-2	213091-4* 213091-2
11	6 Miniature COAXICON Contacts or Type I (Size 12) Contacts and 5 Type II (Size 16), Type III+ (Size 16), Type VI (Size 16) or Subminiature COAXICON Contacts	202648-4	202649-4	202648-2	202649-2
14	2 Type XII Contacts and 12 Type II (Size 16), Type III+ (Size 16), Type VI (Size 16), or Subminiature COAXICON Contacts	202759-2	202760-2	202759-4	202760-4
23	23 Type II (Size 16), Type III+ (Size 16), Type VI (Size 16) or Subminiature COAXICON Contacts	202650-4	202651-4	202650-2	202651-2

*Type I contacts cannot be used in cavities 1, 2, 7 and 8.

†Order contacts separately, see below and pages 5163-5166.

Multimate Contacts

Type I Contacts

Contact size — 12

Pin diameter — .094 [2.39]

Test current — 23 amperes*

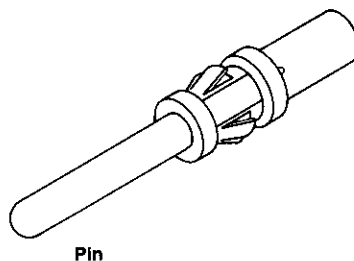
Materials:

Contact Body — Copper alloy

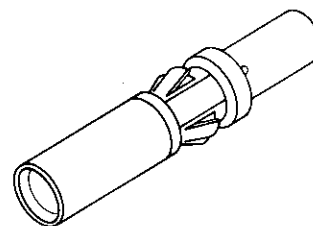
Spring — Stainless steel

Finish — .000030 [0.00076] gold over .000030 [0.00076] nickel

*Note: Current carrying capability depends on wire size, connector size and ambient temperature.



Pin



Socket

Wire Size Range		Wire Strip Length	Ins. Dia. Range	Loose Piece Contact Part No.		Tooling Part Number	
AWG	[mm ²]			Pin	Socket	Hand Tool	Dies for Pneumatic Tool 69365
18-16	0.8-1.4	.234 5.95	No Ins. Support	202421-1	202418-1	90121	90122
14-12	2-3	.234 5.95	No Ins. Support	202422-1	202417-1		

Extraction Tool Part Number 305183-8.