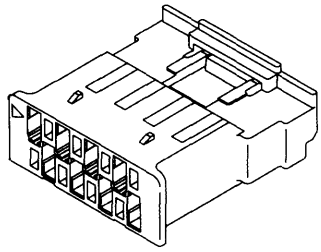
2.00mm (.079") Pitch Mi II System Wire-to-Wire Housing

51206



FEATURES AND SPECIFICATIONS

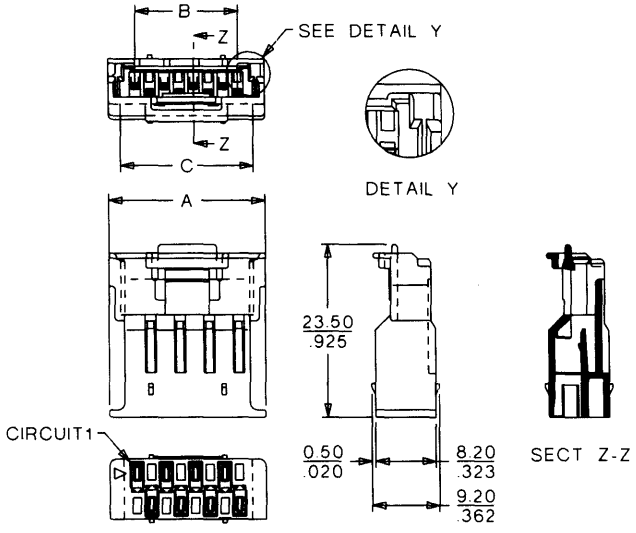
Features and Benefits
- Sizes 2 to 10 circuits
- Internal positive lock provides secure housing retention, space savings and easy mating/unmating
- Housing locking lance for terminal retention
- Polarized to ensure correct terminal and housing insertion
- Guide ledge facilitates receptacle insertion
- Staggerd design to accommodate wire size

Reference Information
Product Specification: Contact Molex
Packaging: Bag
Mates With: 52484
Use With: 59342 terminal and 58916 retainer
Designed In: Millimeters

Electrical
Voltage: 125V
Current: 2.5A
Contact Resistance: 20mΩ max.
Dielectric Withstanding Voltage: 500V AC/1 min.
Insulation Resistance: 1000 MΩ min.

Physical
Housing: White PBT, UL 94V-0
Operating Temperature: -40 to +105°C

CATALOG DRAWING (FOR REFERENCE ONLY)



ORDERING INFORMATION AND DIMENSIONS

Circuits	Order No.	Dimension		
		A	B	C
2	51206-0200	9.30 (.366)	2.00 (.079)	6.10 (.240)
3	51206-0300	11.30 (.445)	4.00 (.157)	8.10 (.319)
4	51206-0400	13.30 (.524)	6.00 (.236)	10.10 (.398)
5	51206-0500	15.30 (.602)	8.00 (.315)	12.10 (.476)
6	51206-0600	17.30 (.681)	10.00 (.394)	14.10 (.555)
7	51206-0700	19.30 (.760)	12.00 (.472)	16.10 (.634)
8	51206-0800	21.30 (.839)	14.00 (.551)	18.10 (.713)
9	51206-0900	23.30 (.917)	16.00 (.630)	20.10 (.791)
10	51206-1000	25.30 (.996)	18.00 (.709)	22.10 (.870)