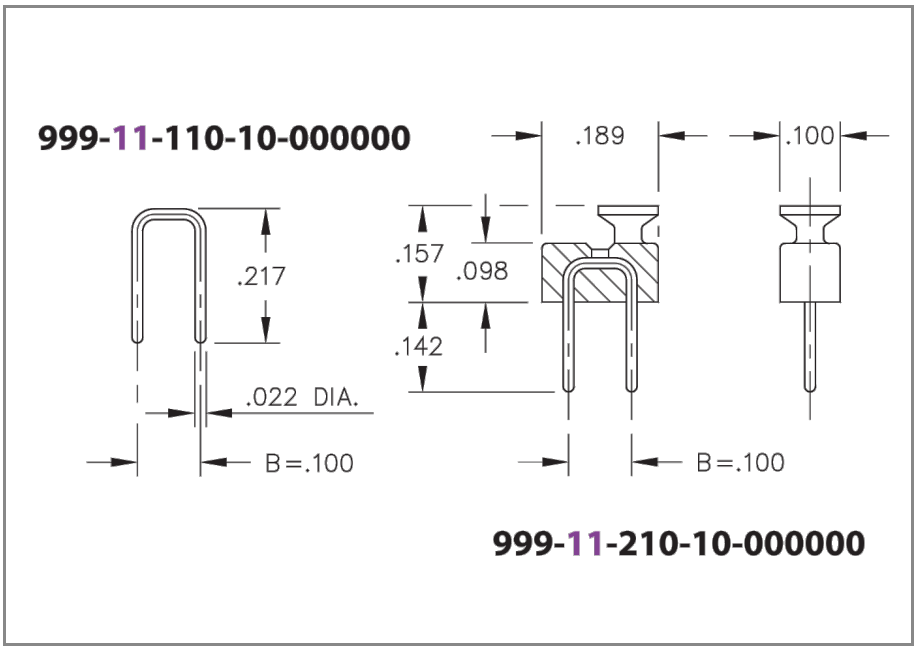
PRODUCT NUMBER: 999-11-110-10-000000

www.mill-max.com
DATA SHEET





General Information		
1	**Product Lifecycle:**	Active
	Product Family:	IO Socket
	Type:	Male Shorting
2	**Description:**	Male Shorting Jumper
	Pitch:	.100" (2,540mm)
	Number of Pins:	2
	Head Type:	N/A
	Tail Type:	Solder Tail
	Country of Origin:	USA
3	**ROHS:**	Yes

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999-11-110-10-000000 - SPECIFICATIONS

Product Attributes	
4 Plating Code:	11 - shell: 10 µ" Gold over 100 µ" Nickel - inner contact: 10 µ" Gold over 50 µ" Nickel
Rows:	N/A
Frame Type:	N/A
Contact Number:	N/A
Mounting Tab:	N/A

Key Dimensions	
Tail Diameter:	.022" (0,559mm)
Tail Length:	.217" (5,512mm)
B Dim:	.100" (2,540mm)

Mounting Specifications	
Mounting Type:	N/A
Mounting Hole:	.030" (0,762mm)
Mounting Tab:	N/A
SMT Pad Size:	N/A

Packaging Information	
Packaging:	Packaged in Bulk
Tape Width:	N/A

Environmental & Export Classifications	
REACH Status:	REACH Unaffected
ECCN:	Contact Factory
HTSUS:	8536.90.4040
Moisture Sensitivity Level (MSL):	1 (Unlimited)
Special Handling Code:	UNDF
Prop 65:	N
Static Sensitive:	N

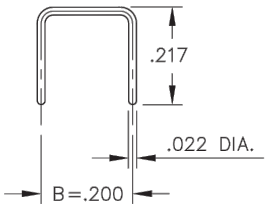
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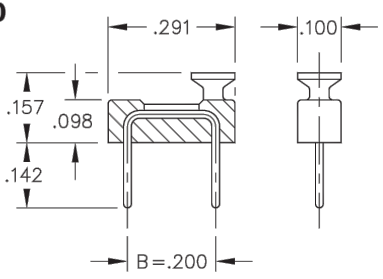
NOTES:

1. Part is Active and in Production, No Scheduled Obsolescence
2. Standard Tolerances:
   Assembly tolerance: +/-.010" (.25mm)
   Insulator length: +/-.005 (.13mm)
   Insulator width: +/-.005 (.13mm)
   Insulator height: +/-.005 (.13mm)
   Pin Length: +/-.005 (.13mm)
   Pin Diameter: +/-.002 (.051mm)
   Pin Angle: +/-2°
3. Mill-Max products labeled with the RoHS symbol are compliant with all three ROHS Directives. All of our products previously described as RoHS (2002/95/EC) and RoHS-2 (2011/65/EC) are also compliant with RoHS-3 (2015/863/EU).
4. **Shell Plating:** 10 µ" Gold over 100 µ" Nickel
   Contact/Clip Plating: 10 µ" Gold over 50 µ" Nickel

ADDITIONAL PARTS, PACKAGING & ASSEMBLY INFO

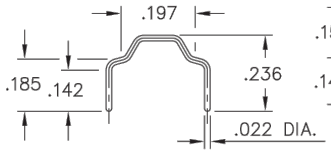
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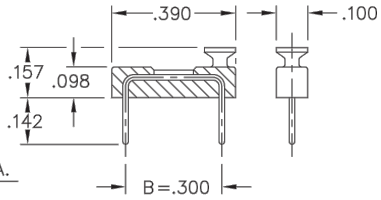




999-11-220-10-000000

999-11-113-10-000000





999-11-230-10-000000

ADDITIONAL NOTES AND SPECIFICATIONS

In the interest of improved design, quality and performance , Mill-Max reserves the right to make changes in its specifications without prior notice. Specifications and tolerances are provided wherever possible. The tolerance on dimensions of critical to function features is typically held tighter than the stated standard tolerances, such as press-fits, holes and lengths affecting the coplanarity of SMT products. Due to the wide variety of interconnects Mill-Max offers, the specific tolerances vary from product to product. If you need information regarding the tolerance of a particular part, please contact Technical Services.

RELATED LINKS AND DOCUMENTS

- Product Detail: 999-11-110-10-000000
- Environmental Compliance: https://www.mill-max.com/rohs

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