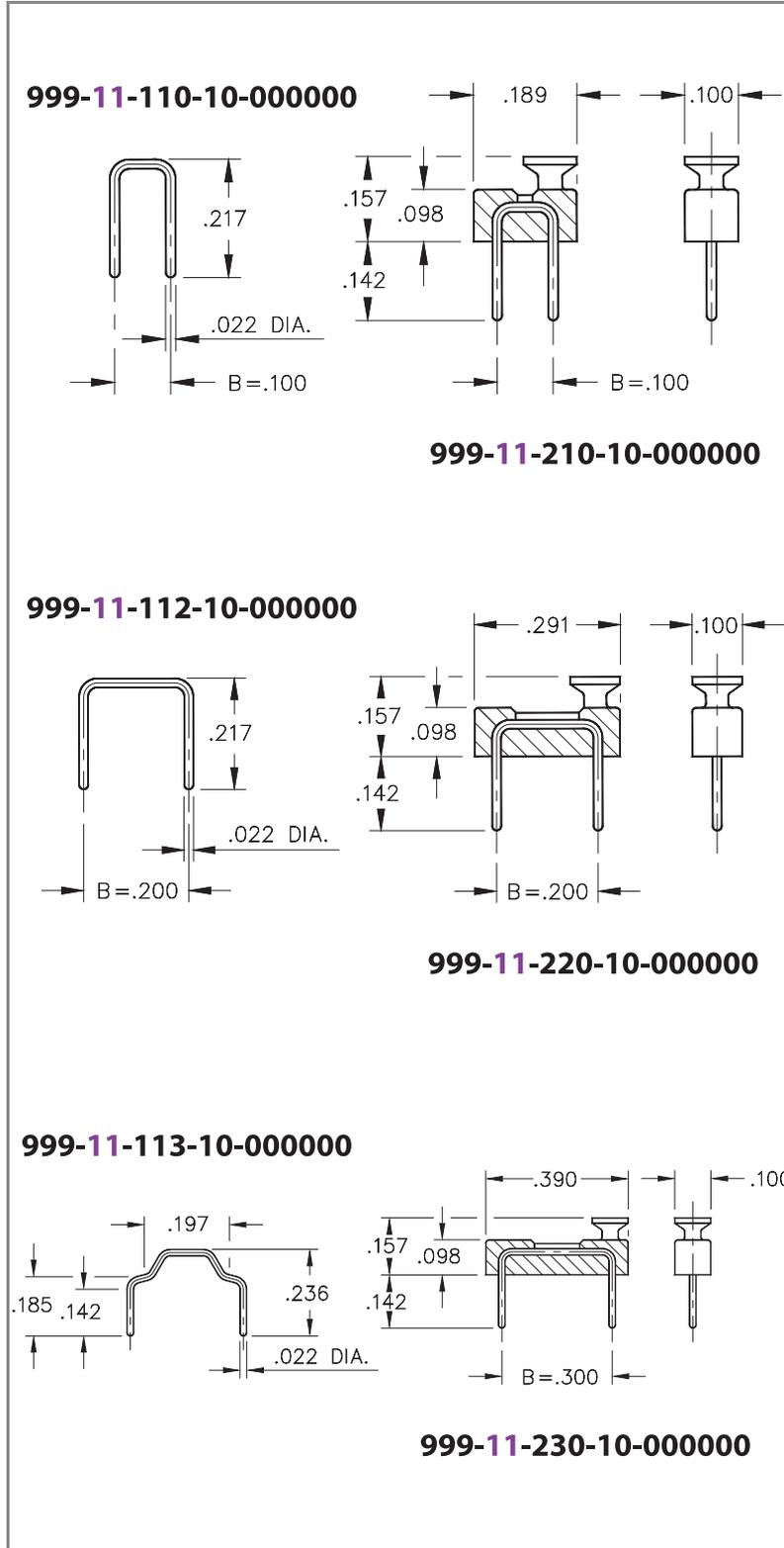


**PRODUCT NUMBER: 999-11-110-10-000000**



**DESCRIPTION**

Jumper Male Shorting  
**Pitch:** .100" (2,540mm)  
**Clip Grid:** 10  
**Pin Window Pattern** 000  
**Plating Code:** 11  
**Shell:** 10 μ" Gold over 100 μ" Nickel  
**Inner Contact:** 10 μ" Gold over 50 μ" Nickel  
**Insulator Pin Clip Type:** 000  
**Packaging:** Packaged in Bulk  
**Insulator Information:**  
PBT\* Standard Temperature

# Pins	ROHS Compliant	B Dim
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2



.100" (2,540mm)

**INSULATOR MATERIAL:**

**PBT\* Polyester, (black), Self-extinguishing, rated UL94V-0**

Properties of PBT Polyester:

- Color: Black
- Rated voltage: 100 VRMS/150 VDC
- Insulation resistance: 10,000 Megaohms min.
- Dielectric strength: 1000 VRMS min. (700 VRMS min. for series 117 Shrink DIP)
- Material Heat Deflection Temp (per ASTM D 648): 420°F(216°C) @ 66 psi
- Resistant to detergents, mineral acids, solvents, greases and oils (short time)

**STANDARD TOLERANCES ON PCB TERMINAL PINS & RECEPTACLES**

Diameters +/- .002"

Lengths +/- .005"

Angles +/- 2°

**STANDARD TOLERANCES ON SPRING-LOADED PINS**

Diameters +/- .002"

Lengths +/- .006"

Angles +/- 2°

**ADDITIONAL NOTES & 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.

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