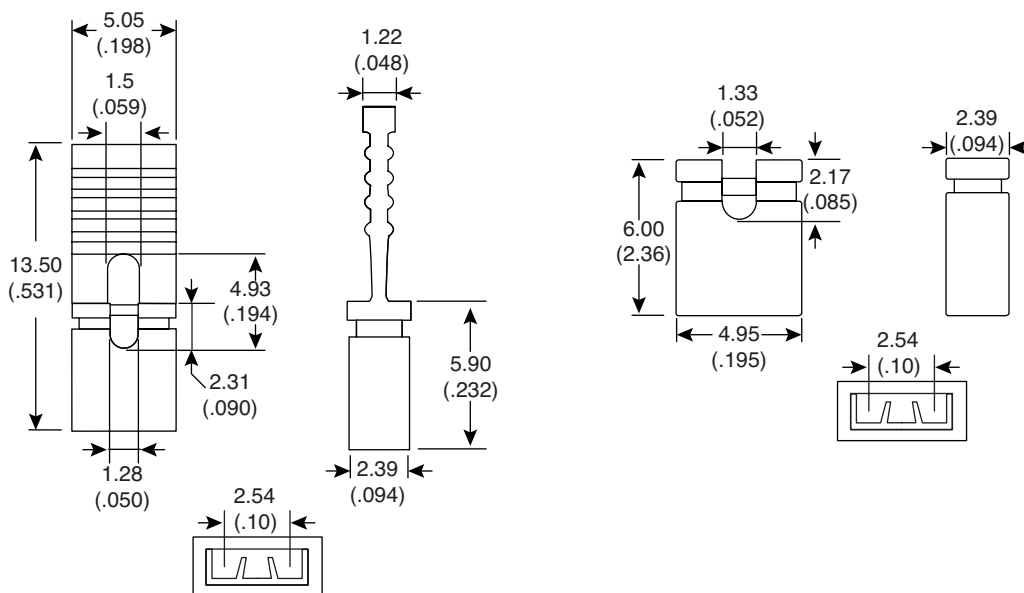


Mini Jumpers

151-8000-E, 151-8001-E, 151-8003-E,
151-8030-E, 151-8031-E, 151-8033-E



Mini Jumpers



Dimensions: mm (in.)

MATERIALS

Insulator:	PBT-4115
Contacts:	Phosphor Bronze
Underplate:	50 μ m Nickel
Contact Area:	1 μ m~30 μ m Selective Gold
Solder Tails Area:	100 μ m Tin/Lead (Brighten Tin) or 100 μ m Tin/Lead Free (Brighten Tin/Matte Tin)

Electrical

Current Rating:	1 Amps Max.
Contact Resistance:	15 mohms Max.
Insulation Resistance:	1000 Mohms Min @ 500 VDC
Dielectric Withstanding Voltage:	1000 VAC / Minute

MECHANICAL

Operating Temperature:	-55°C to +105°C
RoHS Compliant	

Part No.	Color	Insulator Height
151-8000-E	Black	6.0mm
151-8001-E	Blue	6.0mm
151-8003-E	Red	6.0mm
151-8030-E	Black	13.5mm
151-8031-E	Blue	13.5mm
151-8033-E	Red	13.5mm

Date Last Revised: 09-05-07

Available from Mouser Electronics
1-800-346-6873 / www.mouser.com

KC- 301173

Specifications are subject to change without notice. No liability or warranty implied by this information. Environmental compliance based on producer documentation.

151-8000-E, 151-8001-E, 151-8003-E,
151-8030-E, 151-8031-E, 151-8033-E

Mouser Electronics

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