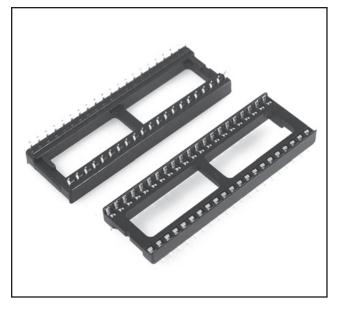
$3M^{TM}$ DIP Socket

Stamped and Formed, Dual-Wipe



- 4800 Series
- Dual leaf, high compression contact provides reliable termination
- Automatic insertion option is compatible with most insertion equipment
- Side and end stackable
- RoHS Compliant. See the Regulatory Information Appendix (RIA) in the "RoHS Compliance" section of www.3mconnector.com for compliance information (RIA E1 and C1 Apply)

Date Modified: April 19, 2011

TS-1099-B Sheet 1 of 2

Physical

MarkingInsulation Material:	Polyester Glass Filled
Flammability:	UL 94V-0
Color:	Black
Contact Material	Phosphor Bronze
Underplating:	35 μ" [0.89 μm] min. Nickel overall
Surface Plating:	135 μ" [3.43 μm] min. Matte Tin
Insertion/Withdrawl Forces	
Insertion Force:	340 grams max. per contact
Withdrawl Force:	80 grams min. per contact
Acceptable Pin Sizes	
Diameter:	.010"011" [0.25 mm - 0.27 mm]
Length:	.100"130" [2.54 mm - 3.30 mm]
Mounting Information	
Hole Diameter:	.035"043" [0.90 mm - 1.10 mm]
Marking	None

Electrical

Current Rating:	1 A
Insulation Resistance:	5,000 M\Omega at 500 V_{DC}
Withstanding Voltage:	$100V_{AC}for1$ minute

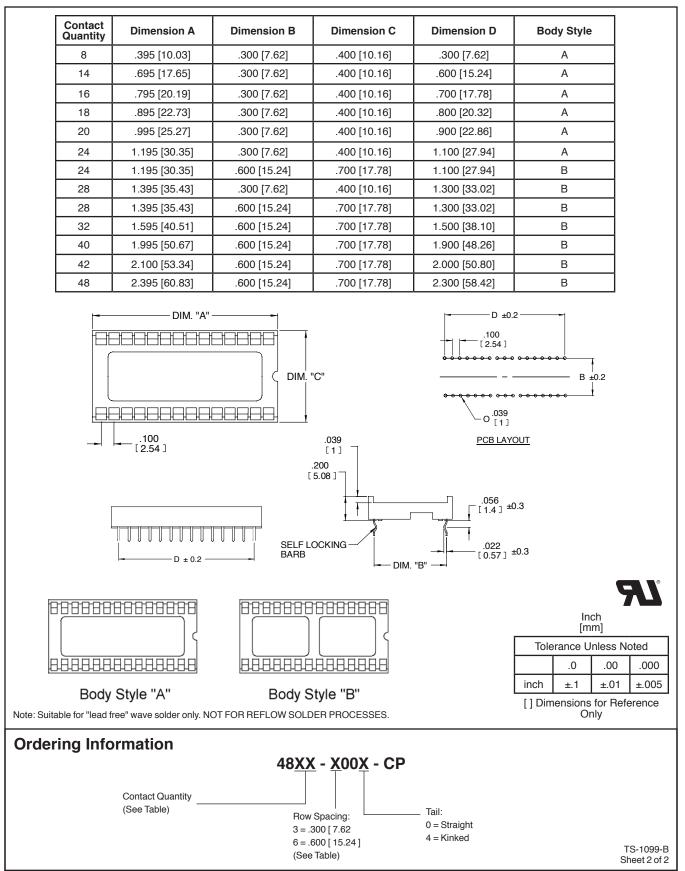
Environmental

Temperature Rating: -25°C to +85°C **Process Rating:** 260°C max. wave solder reflow only

$3M^{TM}$ DIP Socket

Stamped and Formed, Dual-Wipe

4800 Series



ЗМ

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