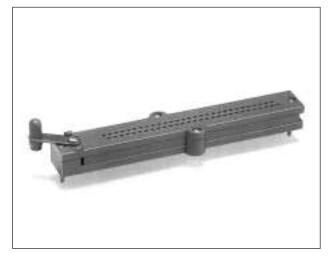
$3M^{\text{TM}}$ TextoolTM Staggered ZIP Strip Sockets

.050" (1.27 mm) x .100" (2.54 mm)

32 Position



- For devices with .050" (1.27 mm) lead centers formed in staggered rows with .100" (2.54 mm) between centers and rows
- Socket with top-plate cover requires vertical insertion of leads
- Frequently used in pairs to handle devices with standard leads on opposite sides of the package
- Order left and right hand strips separately to obtain a complete pair
- · Lever actuated zero insertion force mechanism

Date Modified: September 17, 2012

TS-0363-B Sheet 1 of 2

Physical

Insulation

Insulation	
Material:	Glass Filled Polysulfone
Flammability:	UL 94V-0
Color:	Green
Marking:	3M Logo & Part Number Identifier
Contact:	
Material:	Beryllium Copper
Plating:	30 μ" (0.76 μvm) Gold – MIL-G-45204, Type II, Grade C, over 50 μ" (1.27 μm) Nickel – QQ-N-290A, Class 2

Electrical

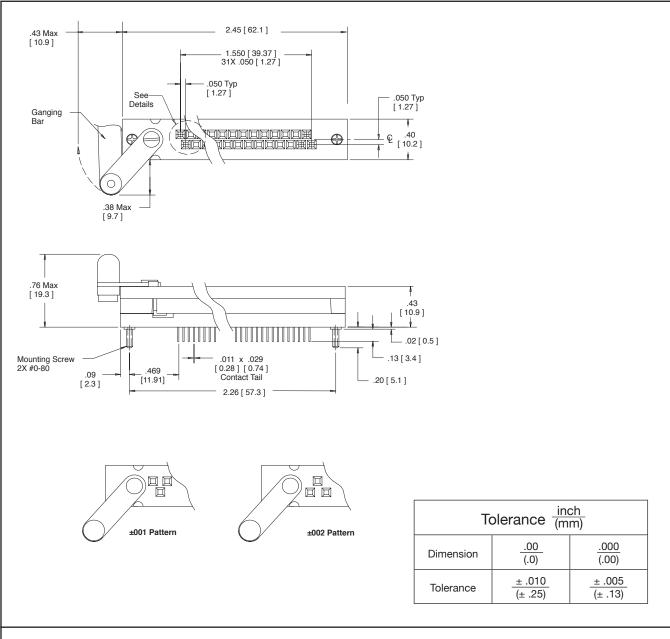
Current Rating:1 AmpInsulation Resistance:> 1 ¥ 109 W at 500 VdcWithstanding Voltage:1000 Vrms at Sea Level

Environmental

Operating Temperature Rating: $-55 \text{ }^{\circ}\text{C}$ to $+125 \text{ }^{\circ}\text{C}$

3MTM TextoolTM Staggered ZIP Strip Sockets .050" (1.27 mm) x .100" (2.54 mm)

32 Position



Ordering Information

Contact Quantity
32
32

Contact Pattern

TS-0363-B Sheet 2 of 2

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