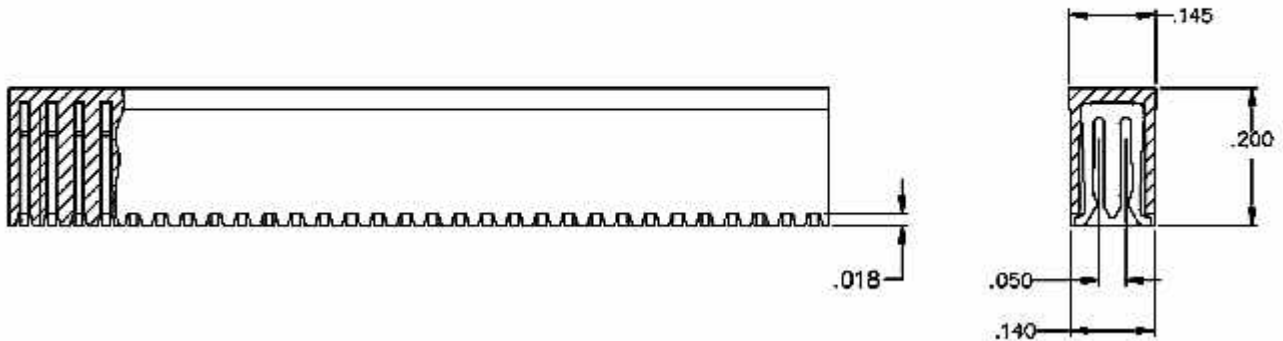


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| | | | |
|-------|--------|----------------|-----------|
| .050" | Jumper | Multiple Shunt | Insulated |
|-------|--------|----------------|-----------|

.050" Center, Microshunt, Closed Top, Multiple Jumper



| Base Part Number | A | | B | | C | | D | | E | | Plating Options | Number of Positions |
|------------------|----|------|----|------|----|------|----|------|----|------|---------------------------------|---------------------|
| | mm | Inch | mm | Inch | mm | Inch | mm | Inch | mm | Inch | | |
| MAIJ050-03 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-04 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-05 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-06 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-07 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-08 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-09 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-10 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-02 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-11 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-20 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-12 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-13 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-14 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-15 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-16 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-17 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-18 | | | | | | | | | | | G : T | CLOSED TOP |
| MAIJ050-19 | | | | | | | | | | | G : T | CLOSED TOP |

Technical Notes

| | |
|------------------------------------|--|
| Contact Material: | Contact: Stamped, BeCu |
| Insulate Material: | Glass Filled Nylon 46, UL 94V-0 rated, Black (std) |
| Temperature Range: | -65°C to +250°C |
| Insulation Resistance: | 5,000 MegOhm @ 500VDC |
| Current Rating: | 1 amp continuous @ 100 VDC/contact |
| Max Processing Temperature: | 250°C for 60 seconds |
| Insertion Force: | 82 grams (2.9 oz) typical with .016" square pin |
| Extraction Force: | 48 grams (1.7 oz) typical with .016" square pin |
| Heat Deflection: | 260°C @ 264 PSI per ASTM D648 |

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