ELECTRICAL

Contact Type: Form B
Contact Rating: 5 W Max.

Voltage, Switching: 175 V DC Max.

120 V AC RMS Max.

Voltage, Breakdown: 200 V DC Min. Current, Switching: .25 A DC Max.

.25 A AC RMS Max.

Current, Carry: .60 A DC Max.

.40 A AC RMS Max.

.220 Ohm Max.

Contact Resistance, Initial:

(Including Leads)

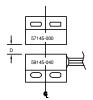
PHYSICAL

Capsule: Black UL94V-0 Polyester

Encapsulant: Black Epoxy

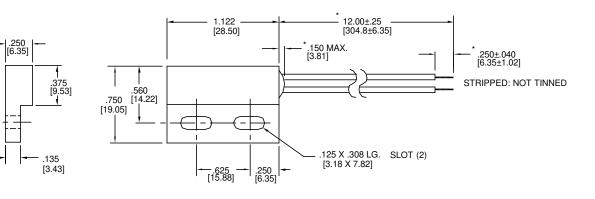
Leads: 24 AWG UL1569 Black

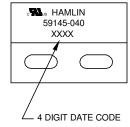
Actuator: 57145-000
Actuate Distance: .225 [5.72] Min.
Deactuate Distance: .800 [20.23] Max.





IDENTIFICATION





Dimensions are in Inches [mm]

Tolerances unless otherwise noted: .X: ±.015, .XX: ±.010, .XXX: ±.005, Angular: ±1/2°

* Denotes Critical Assembly Dimensions

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|-----------------------|------------------|--------------------------|---|-----------|------------------|------|
| DRAWN BY: | DATE: 6/27/88 | DESCRIPTION OF REVISION: | UPDATE DRAWING FORMAT,ADD SOLDER LEAD-FREE WIRE, ADD CAPSULE P/N | DRAWN BY: | DATE: 26-Jun- | -06 |
| APP'D BY: | DATE: 10/3/88 | | | APP'D BY: | DATE: 29-Jun- | -06 |