

SYSTEM NO.
36543

SENSOR

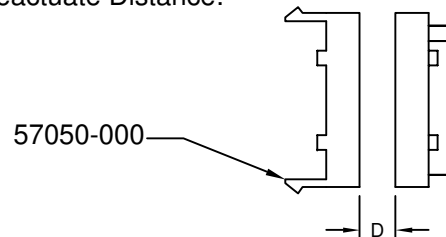
DRAWING NO.
D10-59050-030-1

ELECTRICAL

Contact Type: Form C
 Contact Rating: 5 W Max.
 Voltage, Switching: 175 V DC Max.
 Voltage, Breakdown: 200 V DC Min.
 Current, Switching: .25 A DC Max.
 Current, Carry: 1.5 A DC Max.
 Contact Resistance, Initial: .250 Ohm Max.
 (Including Leads)

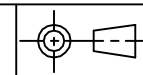
PHYSICAL

Case: 15% G.F. Nylon Black
 Leads: .020"/.022" Dia. 52 Alloy, Tinned
 Actuator: 57050-000
 Actuate Distance: .150" [3.81] Min.
 Deactuate Distance: .650" [16.51] Max.

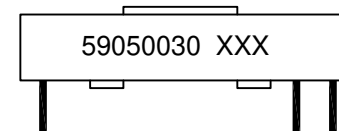


HAMLIN TO BE EMBOSSED
ON THIS SURFACE .005±.002 HIGH

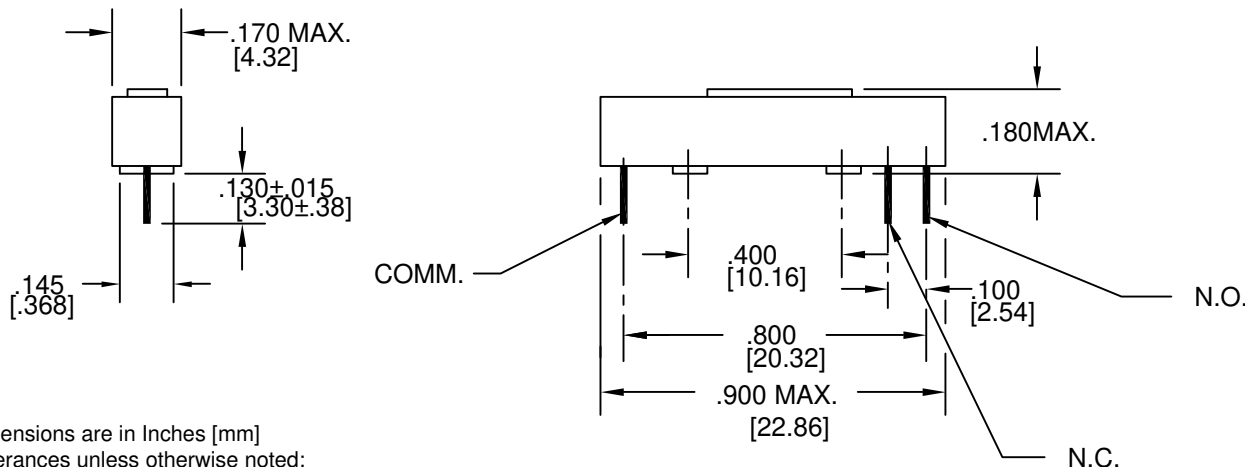
HAMLIN



IDENTIFICATION



1. Date Code 3 Digits.



Dimensions are in Inches [mm]
 Tolerances unless otherwise noted:
 .X: ±.015, .XX: ±.010, .XXX: ±.005, Angular: ±1/2°
 * Denotes Critical Dimensions

ORIGINAL DCR NO. 1544	
DRAWN BY: DB	DATE: 12/30/88
APP'D BY: DB	DATE: 1/18/89

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	DESCRIPTION OF REVISION: UPDATE DRAWING FORMAT

SHEET 1 of 1	DCR NO. L1168	REV. AN
DRAWN BY: KCL	DATE: 18-Jan-06	
APP'D BY: CRJ	DATE: 23-Jan-06	