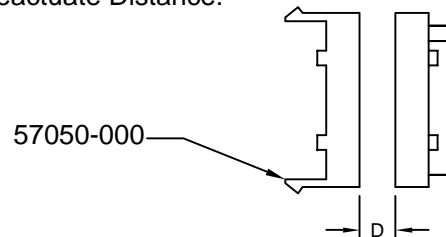


ELECTRICAL

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)

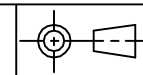
PHYSICAL

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.

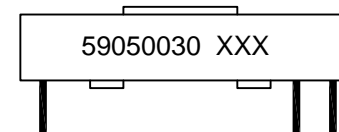


HAMLIN TO BE EMBOSSED  
ON THIS SURFACE .005±.002 HIGH

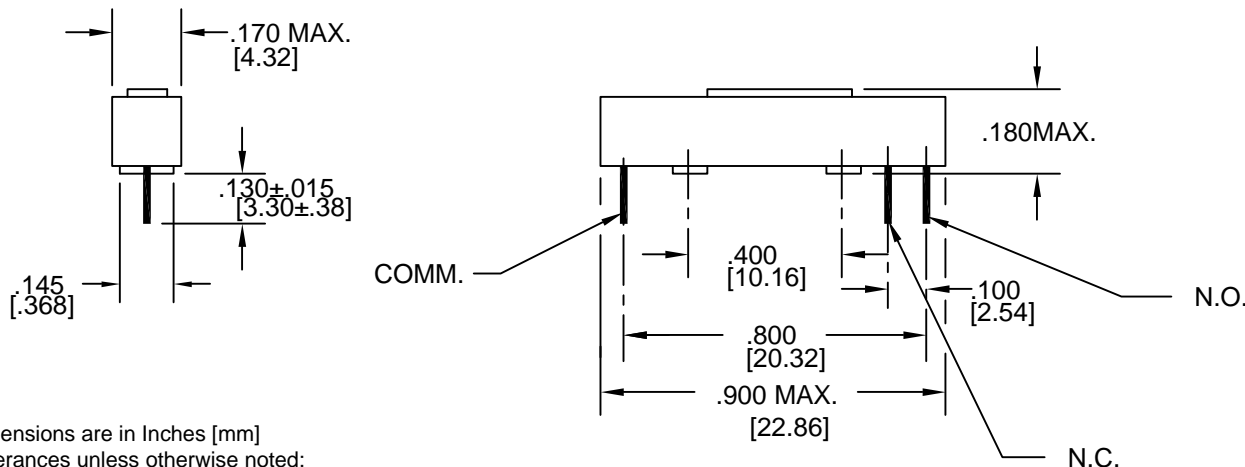
HAMLIN



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

<b>HAMLIN</b>	PROPRIETARY NOTE: THE INFORMATION ON THIS DRAWING IS THE CONFIDENTIAL PROPERTY OF HAMLIN. THIS DRAWING MUST NOT BE MADE PUBLIC OR COPIED UNLESS AUTHORIZED IN WRITING BY HAMLIN. THIS DRAWING IS SUBJECT TO RETURN UPON DEMAND.
	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	