



ARCING CLEARANCE		
SIZE	A	B
5	6.00 [152.40]	4.38 [111.25]
5A	6.50 [165.10]	5.00 [127.00]

NOTES:
 1. DIMENSIONS IN [] ARE IN MILLIMETERS
 ALL OTHERS ARE IN INCHES
 2. DIMENSIONS "A" & "B" ARE FOR ARCING CLEARANCE

PLOT SCALE 1=4

E				LINEAR	HOLE	ANGLES	SIZE 5 (300 AMP) & 5A (400 AMP) N.O. 1 POLE DC CONTACTOR OUTLINE MOLDED BASE MODEL 2001				
D				0.X = ±.050	PUNCH ±.002	DIMEN. ± 1°					
C				0.XX = ±.020	DRILL ≤ .50 +.004 > .50 +.010 REAM SPECIFIED	UNDIM. 90° ±2°					
B				0.XXX = ±.005							
A				CADD NO. 58888005			R.M.S.	DATE 12-06-03	DR. LMH	CK.	REF.
Rev	DATE	BY	DESCRIPTION	Hubbell Industrial Controls, Inc. 50 Edwards Street Madison, Oh. 44057			DRG. NO. 1 OF 1 A-58888-5				

A-58888-5