



NOTE:

1. CONTACT RESISTANCE BETWEEN PIN & CONTACT SPRING OF MATING PART: < 20 mΩ
2. ALL DIMENSIONS ARE REFERENCE.
3. DECIMAL DIM. ≤ .236 ± .005
 > .236 ± .008

CUSTOMER DRAWING

★	STAR SYMBOL DENOTES CRITICAL DIMENSION. SEE S/C ENGINEERING STANDARD ES-0001	SIZE	WIDTH	MULT	LBS PER IN	TEMPER
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REV	DATE	BY	REVISION
2	9-24-84	AD	ECO# 20152
3	10-20-83	RC	ECO# 20627
B	10-20-83	T.N	27556
C	10-26-83	TO	
D			

THIS DRAWING DESCRIBES A DESIGN CONSIDERED PROPRIETARY IN NATURE, DEVELOPED AND MANUFACTURED BY SWITCHCRAFT, INC. AND IS RELEASED ON A CONFIDENTIAL BASIS FOR IDENTIFICATION PURPOSE ONLY.

UNLESS OTHERWISE SPECIFIED:

1. DECIMAL DIMENSIONS: (SEE NOTE)
2. FRACTIONAL DIMENSIONS: 1/16
3. ANGLES: 1/2°
4. ALL DIA'S CONCENTRIC WITHIN .005 TIR
5. ALL DIMENSIONS IN INCHES
6. FOR THREADS USE UNIFIED PLUG AND RING GAGES ONLY
7. REMOVE ALL BURRS
8. PART TO BE FABRICATED AS SPECIFIED. MAKE NO DIMENSIONAL ALLOWANCES FOR APPLIED FINISHES (E.G. PLATING, PAINTING, ETC)
9. HOLES ON SAME CENTERLINE MUST BE ALIGNED WITHIN ± .002

DO NOT SCALE DRAWING

DRAWN BY F. CURRY	DATE 10-19-83	FINISH FINISH
CHECKED BY <i>J. Spaulding</i>	DATE 10-20-83	PER FINISH SPEC. NO.
APPROVED BY R.V.	DATE 10-26-83	MATERIAL
SCALE H		PER MAT. SPEC. NO.
FIRST USED ON		
NAME RIGHT ANGLE P.C. MOUNT (MALE)	PART NO. 57 PC5M	FIGURE D
	SHEET 1	OF 1

SWITCHCRAFT