



I "A" CIRCUIT



982A02RX

I "B" CIRCUIT



982A03RX

I "C" CIRCUIT



982A04RX

2 "A" CIRCUITS



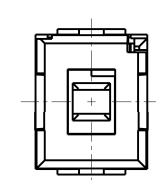
982A05RX

2 "B" CIRCUITS



982A06RX

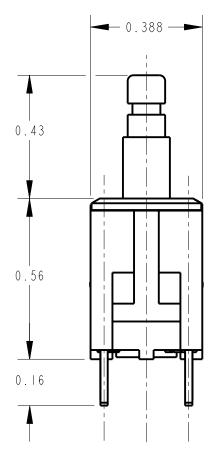
2 "C" CIRCUITS

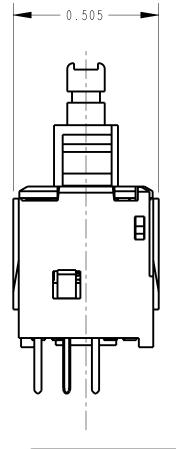


RECOMMENDED PC BOARD LAYOUT SCALE 3:1

0.300

TERMINAL FUNCTION BY TERMINAL NUMBER										
	F	IRST POL	E	SECOND POLE						
CIRCUIT	Ν.Ο.	N.C.	COMMON	Ν.Ο.	N.C.	COMMON				
I - A	3	-	2	=	-	5*				
I - B	=		2	=	-	5*				
I - C	3		2	=	-	5*				
2 - A	3	-	2	6	-	5 5 5				
2 - B	-		2	-	4					
2 - C	3		2	6	4					
* PIN 5 IS	USED AS A S	UPPORT PIN F	OR MOUNTING	AND HAS NO	ELECTRICAL	CONNECTION.				





(CUSTOMER DRAWING)

<u>NOTES:</u>

- I. ACTUATION FORCE:
 MOMENTARY SWITCHES 12-15 OZ.,
- 2. PLUNGER TRAVEL: 0.14
- 3. CONTACT RESISTANCE 0.010 OHMS. MAXIMUM WHEN SWITCH IS IN CLOSED POSITION.
- 4. ALL DIMENSIONS ARE FOR REFERENCE ONLY.
- 5. THESE PRODUCTS ARE ROHS COMPLIANT.

					STAR SYMBOL DENOTES CRITICAL DIMENSION	T
					UNLESS OTHERWISE SPECIFIED	S
					I. ALL DIMENSIONS IN INCHES -TWO PLACE DECIMALS ±0.01	F
					-THREE PLACE DECIMALS ± 0.005	5
					-ANGLES ±1° -ALL DIA. CONCENTRIC WITHIN 0.005 T.I.R.	
В	25464	9-29-06	TJK	TJK	2. FEATURES ON THE SAME CENTERLINE MUST BE ALIGNED WITHIN ±0.002	
А	26090	7-22-06	TJK	TJK	3. REMOVE ALL BURRS	2
REV	ECO NUMBER	DATE	ВҮ	APVD		N
REVISIONS					DO NOT SCALE DRAWING	

ON	THIS DRAWING [BY SWITCHCRAF								
	SIZE	W	DTH	MULT		LBS/M	TE	MPER	
	FINISH		MATERIAL						
	SPEC No.		SPEC No.						
. R .	FIRST USED ON SCALE								
	3:1				(Qr		Γ_{\sim}	7/(~)	ഭാ
	DATE DRAWN	ВҮ	CHKD	APVD	TICE!			القا	UU
	25 [TIK	TJK	TJK					
	25-Feb-10	IJN	2-25-10	2-25-10		SHEET	l OF		
	NAME MOMENTARY IBS SWITCH				PART No				REV
	SHORT TERMINALS, ROHS					40_RX	SERI	ES	В