STANDARD DRAWING

SWITCH TYPES					NO.	OF	STAT	rions	3				
		1	2	3	4	5	6	7	8	9	10	11	12
A	CONT. ARRAN. TYPE OF ACT.	OC M	OC M	OC M	OC M	OC M	OC M	OC M	OC M				
В	CONT. ARRAN. TYPE OF ACT.	OC M	OC M	OC PP								3	
С	CONT. ARRAN. TYPE OF ACT.	OC PP											

_		REVISIONS									
1	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD				
	XI	COMPLETELY REVISED & REDRAWN	9/9/5	· × i	Hor						
	0	ORIGINAL RELEASE FOR PROD.	9/4	9	12		4				
ノ	A	USED W/NOTE ADDED (SW 10034)	4-10-67	The Part of the Pa	L.A.K	lac	Me				
		OCED IN HOTE AUDED (ON 10-01)	7 10 61		£./1.,						

CONTACT ARRANGEMENT						
LETTER	SYMBO	<u> </u>				
NO	NORMALLY OPEN	1	<u>~</u>			
NC	NORMALLY CLOSED	<u>⊸</u> 1	<u></u>			
oc	DPST ALTERNATE ACTION					

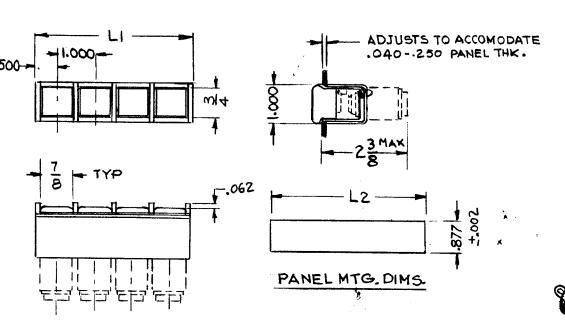
MECHANICAL SPECIFICATIONS

NOTES

NO, OF	LENGTH #			
STATIONS	Ll	L2		
. 1	1.100	1.110		
2	2.100	2.110		
3 \	3 100	3.110		
4	4,100	4.110		
5	5.100	5 .110		
6	6.100	6,110		
7	7.100	7.110		
8	8.100	8.110		
9	9.100	9.110		
10	10.100	10.110		
11	11.100	11.110		
12	12.100	12.110		

OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.

LETTER	ACTION	DESCRIPTION
M	MOMENTARY INDEPENDENT	PUSH BUTTON HAS MOMENTARY ACTION AND
		INDEPENDENT OF OTHER SWITCHES.
MI	MOMENTARY INTERLOCK	PUSH BUTTON HAS MOMENTARY ACTION BUT
		ONLY 1 PUSH BUTTON CAN BE PRESSED AT
		ONE TIME.
LI	LOCKING AND INTER-	EACH PUSH BUTTON LOCKS DOWN WHEN DE-
	LOCKING	PRESSED. IS RELEASED BY ANY OTHER
		PUSH BUTTON IN THE ASS'Y.ONLY 1 PUSH
		BUTTON CAN BE DEPRESSED AT A TIME.
PP	PUSH ON	PUSH BUTTON LOCKS DOWN WHEN DEPRESSED,
	PUSH OFF	IS RELEASED BY PUSHING IT AGAIN.
1	·	ONLY 1 PUSH BUTTON CAN BE DEPRESSED
		AT A TIME.



USED SWITCH-SW 10034 USED BULBS-BI110 WITH LENS- LI112

SPECIFICATIONS

OPERATING PRESSURE: 8-24 OZ.

PART NUMBER

CONTACT RATING: 2 AMPS RESISTIVE- .05 AMPS INDUCTIVE(L/R=.026)AT

30 VDC OR 125 VAC.

MATERIAL & FINISH; SEE PICTORIALLY TEMPERATURE RANGE: -50°C TO \$ 85°C

TMC PART NUMBER SHALL BE IN THE FOLLOWING FORM:

SWITCH NO. OF STATIONS BASIC PIN TYPE

DESCRIPTION

	THE CONTENTS	S OF THIS DRA	WING ARE TI	TE EXCLUSIVE PROPERTY	
· · · · · · · · · · · · · · · · · · ·	ř	DO NOT SC	ALE C	540	1-393 (SERIES2)
		SCALE	COD		_
		Q'T'Y./UNIT	MODE	USED ON	ASS'Y. NO.
			RAF	28-1	9
			RAS	<u> </u>	·
BEZEL FINISH: SATIN CHROME PLATE					CONTRACTOR OF THE PROPERTY OF
FRAME - STEEL, BLACK ANODIZED					, c
THE COURT ALLOW AND THE					

	LIST OF MATERIAL							
	MATERIAL	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK						
	FINIBH	SWITCH, PUSHBUTTON, SINGLE ROW						
: こ	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	CHECKED DATE SAY 65						
	DECIMALS FRACTIONS .X ± .05 TOLERANCES ± 1/64 .XX ± .01 ANGLES .XXX ± .005 ± 0° 30′	MECH. DES. DATE OATE OATE						

SYMBOL