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				REVISIONS						
	AD O) P	LTR	DESCRIPTION	DATE	DWN	APVD			
			В	ECO 06 000585	08AUG06	BSV	MZ			
	SPECIFICATIONS:									
	MATERIALS: CASE: HIGH TEMPRATURE POLYESTER. UL 94V-0. ACTUATOR BUTTON: THERMOPLASTIC, COLORS: SEE CHART BELOW. MOVING CONTACT: COPPER ALLOY: GOLD PLATED. FIXED CONTACT: COPPER ALLOY. GOLD PLATED. TERMINALS: COPPER ALLOY: TIN LEAD PLATED. TERMINAL SEAL: SP. EPOXY DP EPOXY OPTIONAL.									
	INITIAL CONTACT INSULATION RESIS DIELECTRIC STREI	RESIS STANC NGTH:	TAN(E: 1 1.0 _D:	04 VA MAX. @ 20 VDC OR PEAK CE: 20 MILLIOHMS MAX. 000 MEGOHMS 500 VDC MIN. 00 VAC. 1 POLE 100,000 CYCLES. 2 POLE 80,000 CYCLES.	AC.		-			
	MECHANICAL: ACTUATION FORCI ACTUIATION TRAVI			5						
				-22°F TO +149°F (-30°C TO +6 °F TO +149°F (-30°C TO +65°C)	5°C)					
	<u>NOTES:</u> 1. INTERPRET DR 2. SUPPLIED WIT			R ASME. Y145M—1994. NG HARDWARE.						
				RMINALS CONNECTED WHEN BUTTO						

IS IN POSITION SHOWN							
SWITCH MODEL	FLAT-	FLAT-					
TPB11CG-RA(*)	OFF	3-1(MOM)					
TPB11FG-RA(*)	2-1	2-3(MOM)					
<u>NOTE:</u> TERMINAL DESIGNATION NUMBERS ARE FOR REFERENCE ONLY AND DO NOT. APPEAR ON SWITCHES.							

5-1437571-1

В

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(*)	BUTTON COLOR
0	BLACK
2	RED
6	BLUE

THIS DRAWING IS A CONTROLLED DOCUMENT.			dwn V.J.MARTIN	06FEB81	1	tyco	Tyco Electronics Corporatio	'n				
			снк B.BUCKHEIT	06FEB81	1	Electronics	Harrisburg, Pa 17105-360	8				
	DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:		E SPECIFIED:	apvd RICHARD.D	06FEB81	NAME SWITCH,PUSH BUTTON					
			D PLC ± - 1 PLC ± -		PRODUCT SPEC]	TPB11CG/FG-RA(*)				
\square		2 PLC ± - 3 PLC ± .010		± –	APPLICATION SPEC							
	\rightarrow $-$	4 PLC ANGLES	:	± - ± 1'	_		SIZE	CAGE CODE	DRAWING NO	RESTRIC	TED TO	
	erial E SPECIFICATIONS	FINISH			WEIGHT _	_	A2	00779	C -5-1437571-7	-	-	
SEL SPECIFICATIONS		SEE SPECIFICATIONS		CIFICATIONS	CUSTOMER D			SCALE 4:1 SHEET 1	OF REV	В		

Mouser Electronics

Authorized Distributor

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TE Connectivity: TPB11CGRA2