

				1		
SPECIFICATION	5.					
MATERIALS: CALL HICH FRAME: TIN I		E FOLYESTER				
ACTUATOR: N MOVABLE CON	ICKEL PLATE TACT: GOLD	E OVER COPP OVER NILKE	L OVER COP			D
TERMINALS:	CONTACT: GO TIN LEAD PL	DLD OVER NI	CKEL OVER	COPPER ALI	_ΟΥ. 🧏	
ELECTRICAL	AL: EPOXY					
CONTACT RAT	ING: 0.4 VA	A 8 20 VDC	OR PEAK AC		1. 1.	
INSULATION F DIELECTRIC	RESISTANCE:	1,000 MEG	OHMS AT 50	O VDC MIN	• •	
LIFE EXPECT/	NCY: 60,00	O CYCLES M			· .	
ENVIRONMENTAL: OPERATING TEMPERATURE: -22°F TO +185°F (-30°C TO +85°C) STORAGE TEMPERATURE: -67°F TO +185°F (-55°C TO +85°C)						
DIUKAGE IEM		·b/*F [0 +1]	55°F (-55°	°C TO +85°(		<u></u> .
			· •			
20						
5 4				. 114.5M-19		C
	· · · · · · · · · · · · · · · · · · ·					
		la <b>-</b> ¥ <sup>t</sup> ir s			2	
	TERMINA	LS CONNECTE		IGGLE IN		
	1 1 				4.	
2 1	SWITCH			-FLAT		
3	CODE (*)				<b>A</b> .	
		654	654 321	654 321 3 TO 1	3	
00 🛏	r III K	OFF 2 TO 3 5 TO 6		3 TO 1 6 TO 4 2 TO 1 5 10 4		
<i>∕</i> −Ø.043	P	2 TO 6 2 TO 3 5 TO 6		2 TO 1		
6X	R	5 TO 6 2 TO 3 (MOM) 5 TO 6 (MOM)		5 TO 4 2 TO 1 5 TO 4	•	B (
<ul> <li>Image: Boot of the second s</li></ul>	PA	2 TO 3 5 TO 6	2 TO 1 5 TO 6	2 TO 1		
	NOTE: DESIGNATION NUMBERS ARE FOR REFERENCE					
DNLY, AND DU NOT APPEAR ON THE SWITCHES.						
HOLE LAYOUT	L	*	· · · · · · · · · · · · · · · · · · ·		] <b>f</b>	
.002 UNLESS						
<u> </u>			AUG ັ	AT D/N 40	1005	
ARE SUBJECT TO CHANGES	WITHOUT N	OTICE				- tr
UNLESS OTHERWISE SPECIFIED	DRIGINAL DATE	12-13-79				
	RAWN:	DATE: 12-13-79	TITIE. CIT	Electronics	AUNIO	
MATERIAL:	HECKED:	DATE: 2-22-80		TOMER DRAN TURE TuinGLE BLE POLE	SWI TCH	A
SEE SPECIFICATIONS 7	KJ	DATE: 2-22-80		BLE PULE		
	ODE IDENT. NO.	DWG SIZE	_	7562-3	} REV.	
SEE SPECIFICATIONS	91506 Ext assy:		PRODUCT CODE SCALE:		— B	

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: TT21NGPC1