	REV.	В	n D	m		►		5								5.08	R
	ECN No.	12547	15200	15789	6. ELECTRIC LIF 7. INSULATION F 8. DIELECTRIC S 9. OPERATING T 10. 2002/95/EC	3. TERMINA 4. RATING: 5. FIXED T	1. ALL DIMEI 2. GENERAL	TEC.		PDS.	SPE CONTACT			RECOM			SHEET OF
THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO E-SWITCH AND IS NOT TO BE COPIED OR TRANSFERRED	DESCRIPTION	REVISED AND REDRAWN	CHANGES NOTED WITH D	EDIT TOP VIEW, ADD ROHS	FE: 50,000 make-and-break cy at full load. RESISTANCE: 1,000 Mega-ohm STRENGTH: 1,000 V RMS @sea TEMP.: -30°C to +85°C C (ROHS) COMPLIANT	~ \	DIMENSIONS IN MM [INCH] ERAL TOLERANCE: X.X=±0.25	3 N/A 2-1		SWITCH FUNCTION . 1 POS. 2 POS. 3 . 1 0 0	SPDT_CIRCUIT ACT_CONFIGURATION	1 3 •	ρ β	RECOMMENDED PCB LAYOUT	1.85 <i>HOLE</i> [ø.073] (5 PL)	$\begin{array}{c} 12.70 \\ 12.500 \end{array} \longrightarrow \begin{array}{c} 3.81 \\ - & - \end{array} \end{array} $	
	DATE CH			2/17/06 /	ycles min. Ievel.	3.81 [.150] TYP.				SWITCH .4							
			┯┻┻┙	PH				12.70 [.500]		SWITCH SUPPORT .41MM THK.						5.08	
2:1	יד יי	L L			ţ	 			П.,	×.4					3.18		<u>.</u>
	DATE	100 SP-1]]				POS. 1 POS.	Pos. 2)]			5
		T2 B4						[.350]	8.89	_	6.22 [.245]	Ŋ			0.71 [.028]	KEYWAY 1.02 [.040]	
		M7 RE	-SWITCH®		1.27 X 0.76 THK. [.050 X .030] (3 PL)							Ø					
<i>T110003</i>		(GOLD CONTACTS)			SO]	3 CEPOXY SEAL	A		-	7.10	6.46 C	2.67 [.105] - -		SECTION A-A		12.80 [.504] 0 2 [.185] [.504] 0 2	6.86 [.270]
	DF/																

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