

1471-9 (1/15)

	2				1						
					REVISIONS				]		
			P LT	rr	DESCRIPTION	DATE	DWN	APVD			
			B	5	REVISED PER ECO-18-013690	240CT2018	SR	PO			
			О, В 4V—О INAL,	LA( , V C	СК	EL			D		
		ELECTRICAL MAX CONTACT RATING SWITCHING, 100MILLIAMP @ 24 VDC MIN CONTACT RATING SWITCHING, .1MICROAMP @ 1 MILLIVOLT MAX CONTACT NON-SWITCHING, 1AMP @ 5 VDC INITIAL CONTACT RESISTANCE, 50 MILLIOHMS MAX. CONTACT RESISTANCE (AFTER ENVIRONMENTAL TEST), 100 MILLIOHMS CONTACT RESISTANCE (AFTER GAS TEST), 300 MILLIOHMS INSULATION RESISTANCE, 1,000 MEGOHMS MIN. @ 100 VDC DIELECTRIC STRENGTH, 500 VAC RMS @ SEA LEVEL LIFE EXPECTANCY, 1,000 CYCLES									
TROKE		MECHANICAL Operating force, le Contact pressure,							С		
		STORAGE TEMPERATUR CLEANING, AQUEOUS	RE, – OR S ANCE	-45 SOL ., F	PER 109-202, COND B, SWITCH	"OFF".					
0±0.60 9±.024]	1. 2. 3. 4.	PACKAGED IN CLEAR TOP SURFACE TO BE SWITCHES TO BE BLA	TUBE CLE ACK	ES EAR WIT	IN THE "OFF" POSITION AND TO ACCOMMODATE AUTO-INSERTIC RLY MARKED AS SHOWN TH WHITE ACTUATORS AND MARKIN TS SHALL COMPLY WITH EU DIREC	GS.					

4. ALL MATERIALS AND FINISHES SHALL COMPLY WITH EU DIRECTIVE 2002/95/EC OF 27JAN2003 (ROHS)

$\overline{5}$	OBSOLETE	PARTS:	OBSOLETE	CIS	STREAMLINING	PER	D.RENAUD/	D.SINISI
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EAR)										
	6 OBS	SOLETE	ADE07	404	19.71[.776		15.24[.600]	7	-1825360-7	
	,		ADE10	404	27,38[1,078	}]	22,86[,900]	10	1825360-6	
			ADE08	404	22.25[.876	]	17,78[,700]	8	1825360-5	
		-	ADE06	404	17.17[.676	]	12.70[.500]	6	1825360-4	
			ADE04	404	12.09[.476	]	7.62[.300]	4	1825360-3	
			ADE03	404	9,55[,376]	]	5.08[.200]	3	1825360-2	
			ADE02	404	7.01[.276]		2,54[,100]	2	1825360-1	
		-	T&B F	P/N	DIM L		Dim I	No, of Posn	Part Number	
	THIS DRAWING IS A CONTROLLED DOCUMEN				18JUL05 NER 15FEB05 RVER		₹TE	TE Conr	nectivity Ltd.	
		0 PLC 1 PLC	CES UNLESS E SPECIFIED: ± - ± 0.30[.012]	APVD M SAF PRODUCT S	15FEB05 RVER spec	DIP SWITCH, ADE THRU HOLE				
	÷ ~	4 PLC ANGLES FINISH	± - ± - ± -	WEIGHT		size A2	cage code drawing no	25360	RESTRICTED TO	
	-		-	CUSTC	MER DRAWING			SCALE 4:1 SHEET	1 of 1 REV R.5	

## **Mouser Electronics**

Authorized Distributor

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TE Connectivity: 1825360-3