

		REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
	D	REVISED PER ECO-18-017612	28NOV2018	RSM	PO
			•		
	PAI	NEL CUT OUT			
		<b>t</b>			
	P	D		D REVISED PER ECO-18-017612 28NOV2018	D REVISED PER ECO-18-017612 28NOV2018 RSM

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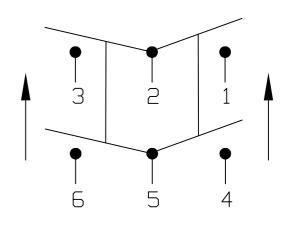
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2.00-3.00 [.079118]	21.2+0.1 [.835+.004]	37.0+0.2 [1.457+.008]
1.25-2.00 [.049079]	21.2+0.1 [.835+.004]	36.8+0.2 [1.449+.008]
.075-1.25 [.030049]	21.2+0.1 [.835+.004]	36.6+0.2 [1.441+.008]
PANEL THICKNESS	Y	Х

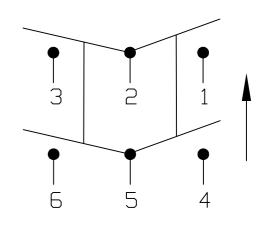
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SWITCH FUNCTION <u>D5</u> CIRCUIT DIAGRAM

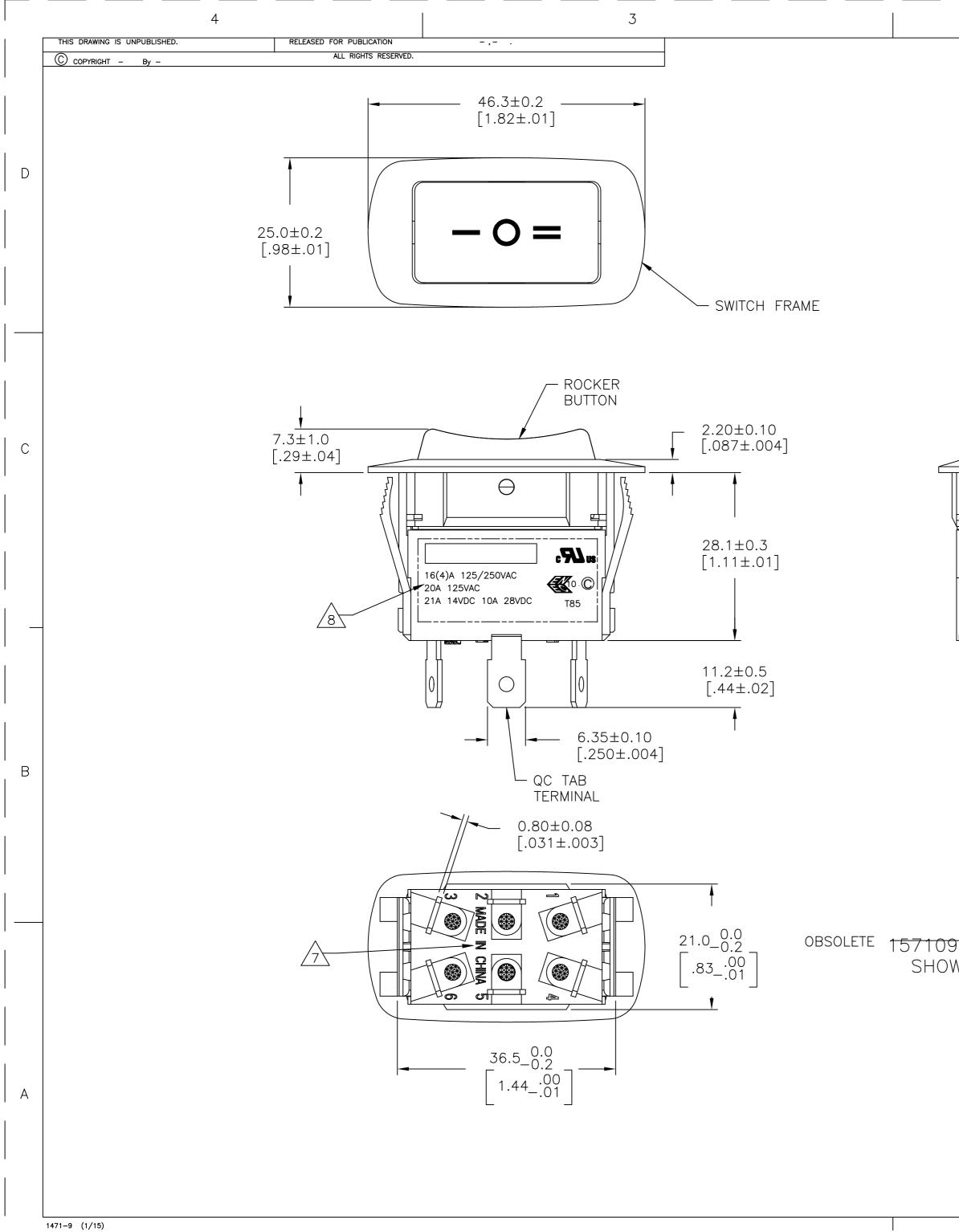
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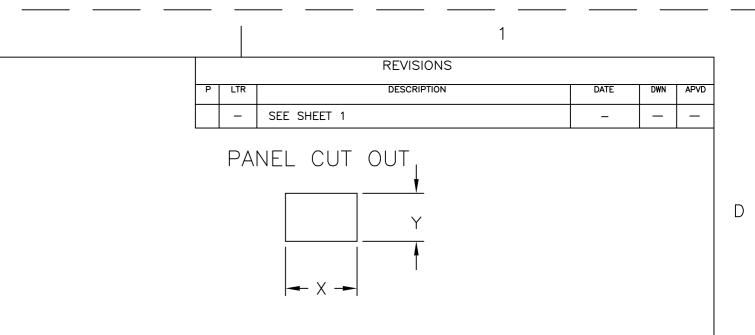
SWITCH FUNCTION <u>D4</u> CIRCUIT DIAGRAM



THIS DRAWING IS A C	ONTROLLED DOCUMENT.	DWN 25FEB2002 M.BINNER	
		СНК 16NOV05 D.ROHDE	TE Connectivity
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD 16NOV05	NAME
mm [INCHES]		D.ROHDE	POWER ROCKER SWITCH 21.2mmX36.6mm MIN
	0 PLC ± -	PRODUCT SPEC	
	1 PLC ± -	_	PANEL SIZE DPDT, NON-ILLUMINATED
	$\begin{array}{cccc} 2 & PLC & \pm & -\\ 3 & PLC & \pm & - \end{array}$	APPLICATION SPEC	
	4 PLC ± - ANGLES ± -	_	SIZE CAGE CODE DRAWING NO RESTRICTED TO
MATERIAL	FINISH	WEIGHT	A2 00779 C-1571099 -
		CUSTOMER DRAWING	SCALE 2:1 SHEET 1 OF 4 REV D



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2.00-3.00 [.079118]	21.2+0.1 [.835+.004]	37.0+0.2 [1.457+.008]
1.25-2.00 [.049079]	21.2+0.1 [.835+.004]	36.8+0.2 [1.449+.008]
.075-1.25 [.030049]	21.2+0.1 [.835+.004]	36.6+0.2 [1.441+.008]
PANEL THICKNESS	Y	Х

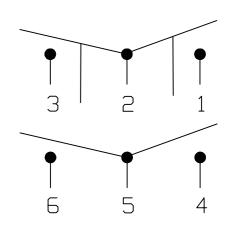
SWITCH FUNCTION <u>D3</u> CIRCUIT DIAGRAM

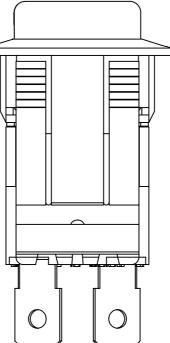
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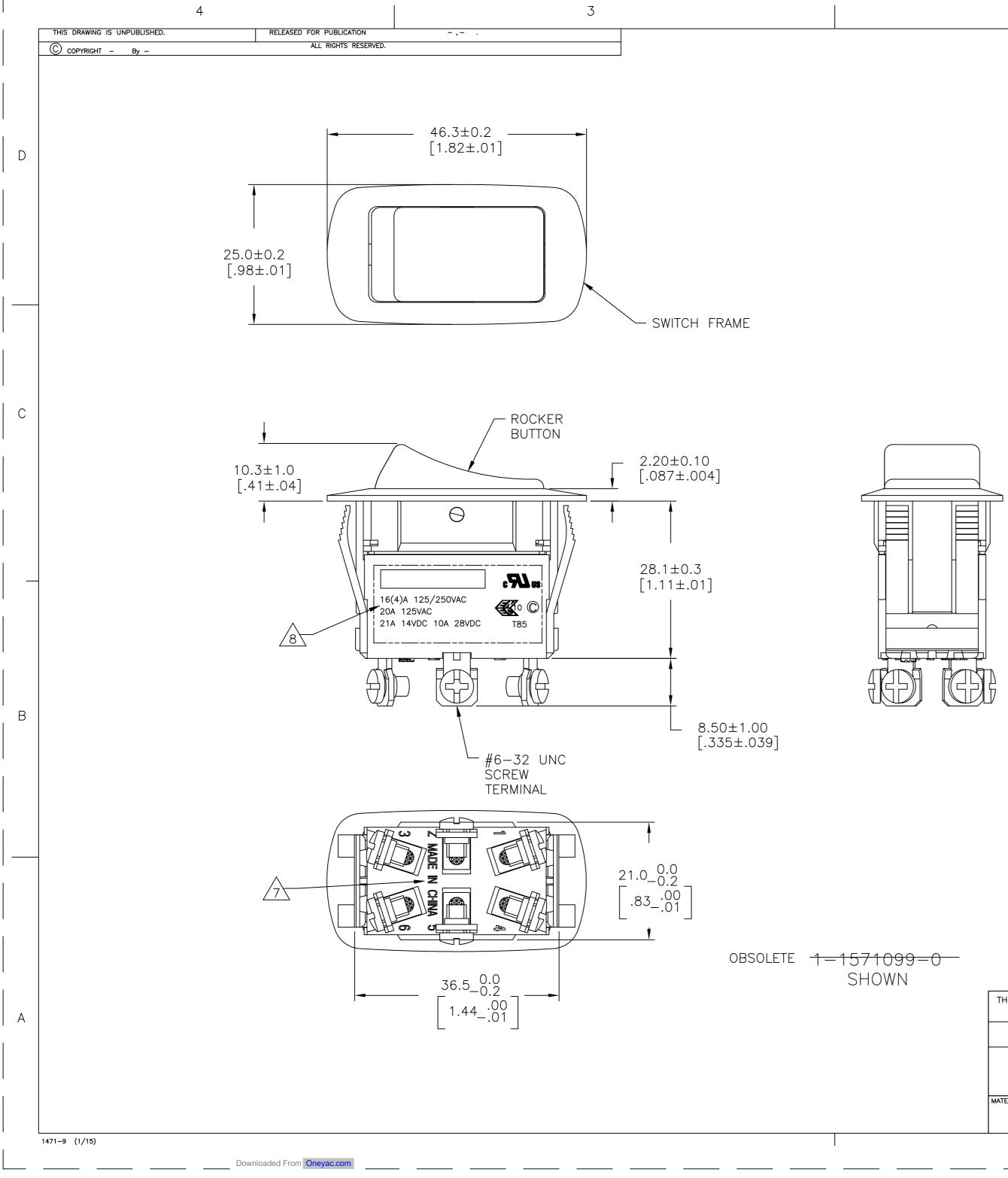




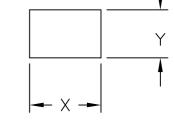
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THIS DRAWING IS A C	ONTROLLED DOCUMENT.	DWN 25FEI M.BINNER	B2002	_	e <i>te</i>			L
			NOV05		ETE	TE Co	onnectivi	ty
DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:		NOV05 NAME			01.0	¥70.0	
	0 PLC ± -	PRODUCT SPEC	H		OCKER SWITCH			
	$\begin{array}{cccc} 1 & PLC & \pm & -\\ 2 & PLC & \pm & -\\ \end{array}$	_		PANE	L SIZE DPDT,	NUN-IL	LUMINATI	ΞD
$   \Psi \square$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	APPLICATION SPEC	SIZE	CAGE CODE	DRAWING NO			RESTRICTED TO
MATERIAL A	ANGLES ± − FINISH ∧	WEIGHT	$-1 \sqrt{2}$	00770	<b>C-</b> 157109	0		_
			AZ	00779	-			
		CUSTOMER DRAWIN	NG		SCALE	2:1   SHEE	т 2 оғ.	4 D



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			REVISIONS					
	Р	LTR	DESCRIPTION	DATE	DWN	APVD		
		-	SEE SHEET 1	-	_	—		
	PANEL CUT OUT							
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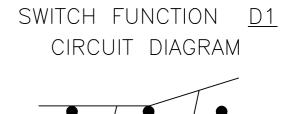
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PANEL THICKNESS	Y	Х



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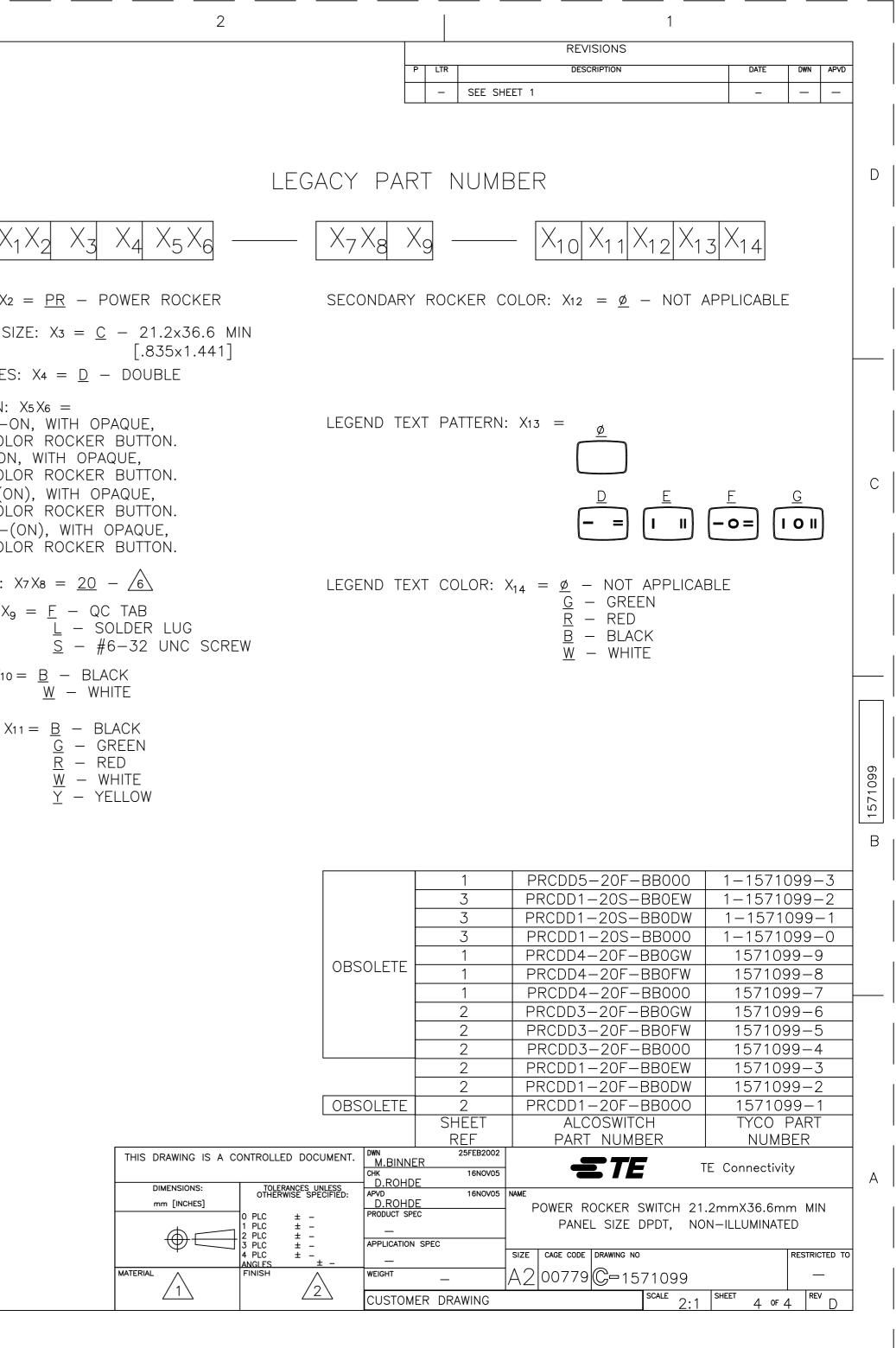
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THIS DRAWING IS A CO	ONTROLLED DOCUMENT.	DWN M.BINNER	25FEB2002		_	-	<b>-</b> -			
		CHK D.ROHDE	16NOV05	]		STE	1	E Cor	nectivit	.y
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	16N0V05	NAME						
mm [INCHES]		D.ROHDE			OWER RO	CKER S	SWITCH 21.	2mm	(36.6m)	m MIN
	OPLC ± -	PRODUCT SPEC		'						
\$m	$\begin{array}{cccc} 1 & PLC & \pm & -\\ 2 & PLC & \pm & -\\ \end{array}$	_			PANEL	_ SIZE [	OPDT, NO	N-ILLU	JMINATE	ED
$\Psi \Box$	3 PLC ± -	APPLICATION SPE	C							
+ 1	4 PLC ± – ANGLES ± –	_		SIZE		DRAWING NO				RESTRICTED TO
	FINISH	WEIGHT	_	]A2	00779	<b>C</b> -15	71099			—
		CUSTOMER	DRAWING	2			scale 2:1	SHEET	3 0F ∠	1 REV D

		4 3	
	THIS DRAWING IS UNPUBLIS		
	C COPYRIGHT - By -	ALL RIGHTS RESERVED.	
   D		MATERIALS: ROCKER BUTTON, FRAME & HOUSING: NYLON 66, UL 94 V-2. PLUNGER: PHENOLIC SEAL: SILICONE RUBBER SCREW TERMINAL, ACTIVE CONTACTOR, CONTACTOR SUPPORT: COPPER ALLOY PER ASTM B152 QC & SOLDER TERMINAL: COPPER ALLOY PER ASTM B036 SPRING: STEEL WIRE CONTACTS: SILVER-TIN OXIDE	X <sub>1</sub>
		FINISH: CONTACTOR SUPPORT, ACTIVE CONTACTOR: 1.01µm [.000040]	SWITCH TYPE: X1 X2 PANEL CUT OUT SIZ
		MIN SILVER QC TERMINAL: 1.27µm [.000050] MIN NICKEL SOLDER TERMINAL: 1.27µm [.000050] MIN TIN	NUMBER OF POLES: SWITCH FUNCTION: >
C	3.	ELECTRICAL SPECIFICATIONS: CURRENT AND VOLTAGE: $6$ CONTACT RESISTANCE (INITIAL): <50m $\Omega$ DIELECTRIC STRENGTH (INITIAL): >1000 VAC, 1 MINUTE INSULATION RESISTANCE (INITIAL): >100M $\Omega$ MIN (500VDC BETWEEN OPEN CONTACTS) ELECTRICAL LIFE ENDURANCE: >6000 OPERATIONS, VOLTAGE DROP: <100mV TEMPERATURE RISE AT TERMINALS: <30°C, 6000 OPERATIONS (AMBIENT CONDITIONS: 25±2°C AND 65±5%R.H)	$\begin{array}{c} \underline{D1} - \mathrm{ON} - \mathrm{NONE} - \mathrm{ON}\\ \mathrm{SINGLE} - \mathrm{COLO}\\ \underline{D3} - \mathrm{ON} - \mathrm{OFF} - \mathrm{ON},\\ \mathrm{SINGLE} - \mathrm{COLO}\\ \underline{D4} - \mathrm{ON} - \mathrm{OFF} - (\mathrm{ON}\\ \mathrm{SINGLE} - \mathrm{COLO}\\ \underline{D5} - (\mathrm{ON}) - \mathrm{OFF} - (\mathrm{ON}\\ \mathrm{SINGLE} - \mathrm{COLO}\\ \end{array}$
	4.	MECHANICAL SPECIFICATIONS: ACTUATING FORCE: 1100g MIN, 3000g MAX	CURRENT RATING: X TERMINAL TYPE: X9
– 	5.	OPERATING LIFE ENDURANCE: >100,000 OPERATIONS TERMINAL RETENTION FORCE: >9kg- SOLDER LUG >9kg- QC TAB >6.8kg- #6-32 SCREW ENVIRONMENTAL SPECIFICATIONS:	FRAME COLOR: X10 =
     		AMBIENT TEMPERATURE: -20°C TO +85°C DEGREE OF PROTECTION: IP 66	
		16(4)A 125/250VAC, 20A 125VAC, 21A 14VDC 10A 28VDC	
		COUNTRY OF ORIGIN AND TERMINAL IDENTIFICATION NUMBERS MOLDED APPROXIMATELY AS SHOWN ON THE SWITCH HOUSING.	
	8	ELECTRICAL RATINGS, APPROVED AGENCY LOGOS AND THE TE CONNECTIVITY LOGO INK MARKED APPROXIMATELY AS SHOWN ON THE SWITCH HOUSING.	
	9.	COMPONENT RECOGNIZED TO US & CANADIAN STANDARDS, UL FILE NO. E46765.	
	10.	ROHS 2002/95/EC COMPLIANT	
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单击下面可查看定价,库存,交付和生命周期等信息

>>TE Connectivity(泰科)