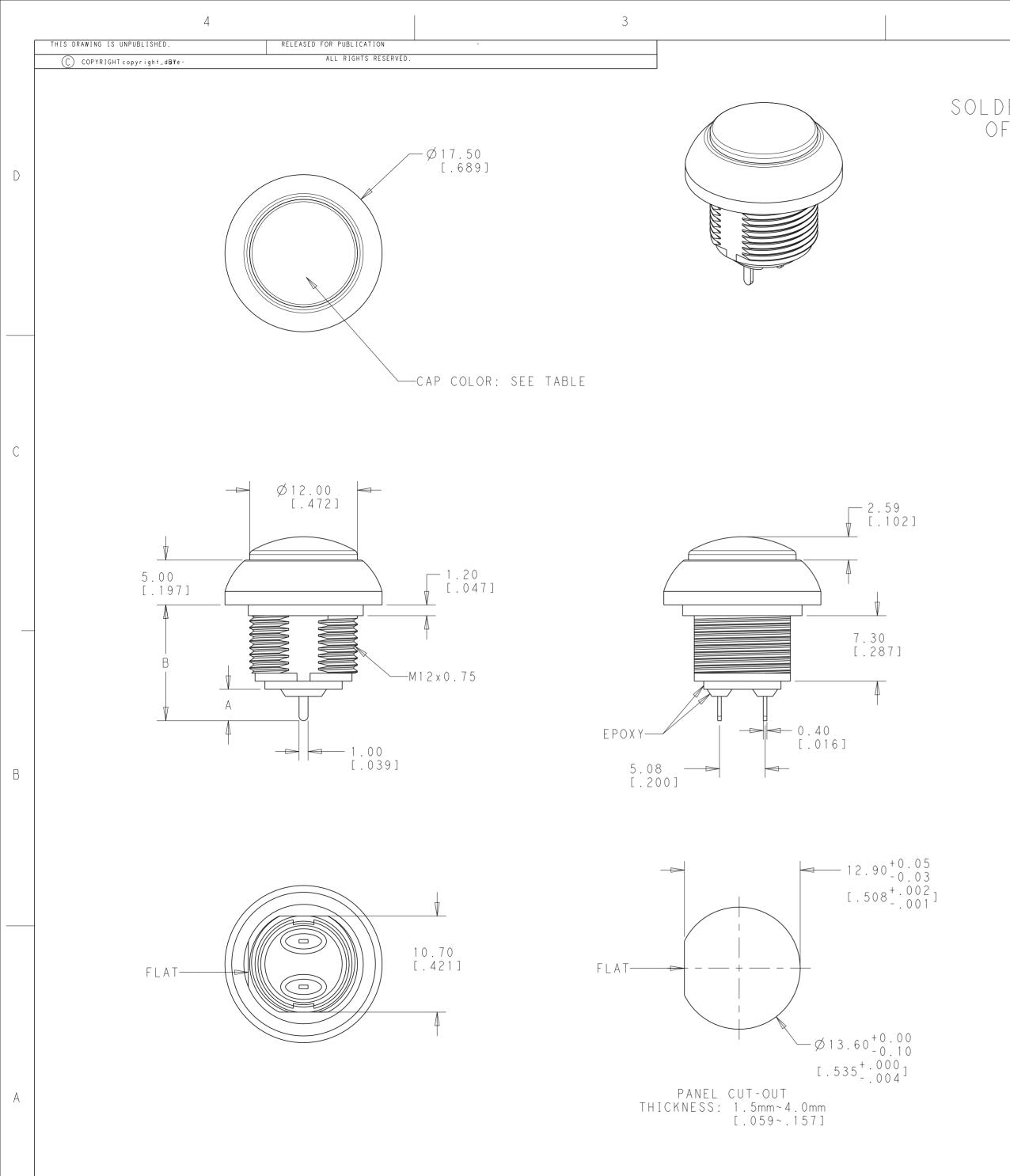


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			REVISIONS			
	Р	LTR	DESCRIPTION	DATE	DWN	APVD
		-	SEE SHEET 1	-	-	-
DER TO PCB )FF-(ON)						

Model	POS.I	POS.2				
No.						
PB6	OFF	MOM(ON)				
CONNECTED TERMINALS	OPEN	CLOSE				
SCHEMATIC	• • 1 2					

SWITCH FUNCTION

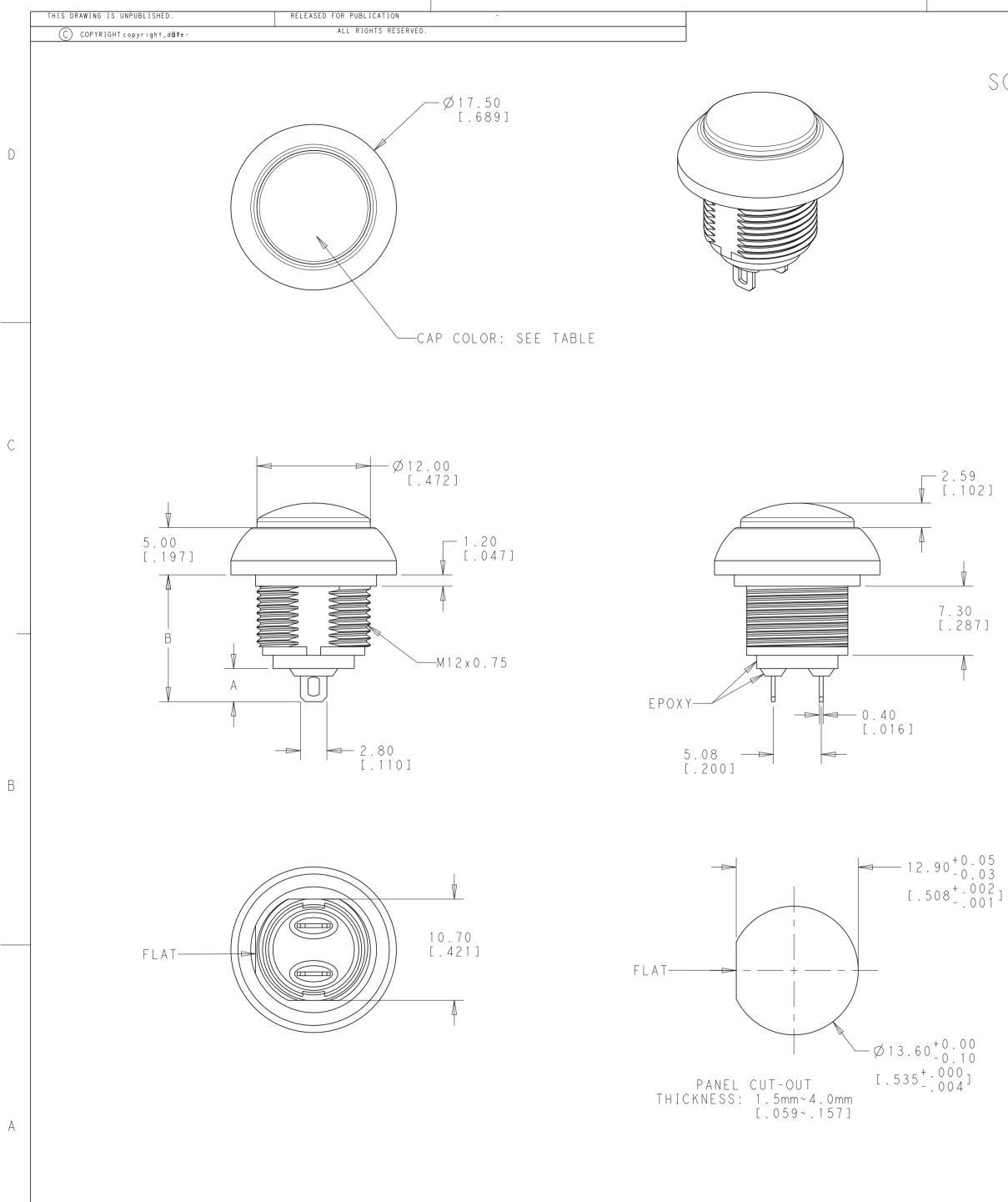
THIS DRAWING IS A C	ONTROLLE	D DOCUMENT.	RAVI.S CHK	22FEB2018	-			E	ΤE	Conne	ctivity	1
DIMENSIONS:	TOLER	ANCES UNLESS	APVD	22FEB2018	NAME							
mm[INCHES]	OTHERWI	ISE SPECIFIED:	ALEXAND	ER SHARPE	S	WITCH,	PUSHB	UTTO	N, F	ROUND	) CAP	
	0 PLC 1 PLC 2 PLC 3 PLC	±- ±0.4[.016] ±0.25[.010] ±-	PRODUCT SPEC - APPLICATION S	SPEC		IO LED, )FF-(ON	SOLDE ) AND				DN, S	EALED,
т -	4 PLC ANGLES	±- ±5°	-		SIZE	CAGE CODE	DRAWING NO				F	RESTRICTED TO
MATERIAL -	FINISH	-	WEIGHT	-	A 2	00779	C-232	9360	)			
-		-	CUSTOMER	DRAWING				SCALE	4:1	SHEET	2 <sup>of</sup> 4	rev 1

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OLDER	$\top \bigcirc$	W	I	RE
$\bigcirc \mathbb{N}$ –	(OFF	)		

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		1	REVISIONS			
ŀ	Ρ	LTR	DESCRIPTION	DATE	DWN	APVD
		-	SEE SHEET 1	-	-	-

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Model	POS.I	POS.2					
No.							
PB7	ON	MOM(OFF)					
CONNECTED TERMINALS	CLOSE	OPEN					
SCHEMATIC							
SWITCH FUNCTION							

THIS DRAWING IS A C	ONTROLLE	ED DOCUMENT.	DWN RAVI.S CHK	22FEB2018 22FEB2018			E T	E	ΤE	Conne	ectivi ·	t y
DIMENSIONS:	TOLER OTHERW	ANCES UNLESS ISE SPECIFIED:	ALEXANDE APVD	22FEB2018	NAME							
mm[INCHES]			ALEXANDE	<u>r sharpe</u>	I S	WITCH,	PUSHE	50110	Ν.	ROUNL	) CAH	)
	0 PLC 1 PLC 2 PLC 3 PLC	±- ±0.4[.016] ±0.25[.010] ±-	PRODUCT SPEC - APPLICATION SP	EC	N	O LED, PFF-(ON	SOLDE	R TE	RMI	NATI(		SEALED,
I	4 PLC ANGLES	±- ±5°	-		SIZE	CAGE CODE	DRAWING NO					RESTRICTED TO
MATERIAL _	FINISH		WEIGHT	-	A 2	00779	C=232	29360	I			
-		-	CUSTOMER D	RAWING				SCALE	4:1	SHEET	3 <sup>OF</sup> 4	4 <sup>REV</sup> 1

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THIS DRAWING IS UNPUBLISHED.	RELEASED FOR PUBLICATION -					REVISIONS	· '
C COPYRIGHT copyright_d8¥e-	ALL RIGHTS RESERVED.				P LTR	DESCRIPTION	DATE DWN APVD
						SHEET 1	
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				ROUND, SHINY BLUE	N / A	PB7B2RS7M1CAL00	2-2329360-5
				ROUND, SHINY GREE		PB7B2RS6M1CAL00	2 - 2 3 2 9 3 6 0 - 4
	ON-(OFF) MOM	ENTARY [.527]	3.40 [.134] SOLDER LUG	ROUND, SHINY YELLC	W N/A	PB7B2RS5M1CAL00	2-2329360-3
				ROUND, SHINY RED		PB7B2RS3M1CAL00	2-2329360-2
				ROUND, SHINY BLAC		PB7B2RS2M1CAL00	2-2329360-1
				ROUND, SHINY BLUE		PB6B2RS7M4CAL00	2-2329360-0
		12.90		ROUND, SHINY GREE		PB6B2RS6M4CAL00	1 - 2 3 2 9 3 6 0 - 9
		[.508]	3.50 [.138] SOLDER POST	ROUND, SHINY YELLC		PB6B2RS5M4CAL00	1-2329360-8
				ROUND, SHINY RED		PB6B2RS3M4CAL00	1 - 2 3 2 9 3 6 0 - 7
				ROUND, SHINY BLAC ROUND, SHINY BLUE		PB6B2RS2M4CAL00 PB6B2RS7M3CAL00	<u>1-2329360-6</u> <u>1-2329360-5</u> В
				ROUND, SHINY GREE		PB6B2RS6M3CAL00	1 - 2329360 - 4
	SINGLE POLE	17.60	8.20 [.323] SOLDER LUG	ROUND, SHINY YELLC		PB6B2RS5M3CAL00	1 - 2 3 2 9 3 6 0 - 3
		[.693]		ROUND, SHINY RED		PB6B2RS3M3CAL00	1 - 2 3 2 9 3 6 0 - 2
				ROUND, SHINY BLAC		PB6B2RS2M3CAL00	1 - 2 3 2 9 3 6 0 - 1
	OFF-(ON) MOM			ROUND, SHINY BLUE		PB6B2RS7M2CAL00	1 - 2 3 2 9 3 6 0 - 0
		14.90		ROUND, SHINY GREE		PB6B2RS6M2CAL00	2329360-9
		[.587]	5.50 [.217] SOLDER LUG	ROUND, SHINY YELLC		PB6B2RS5M2CAL00	2329360-8
				ROUND, SHINY RED		PB6B2RS3M2CAL00	2329360-7
				ROUND, SHINY BLAC		PB6B2RS2M2CAL00	2329360-6
				ROUND, SHINY BLUE		PB6B2RS7M1CAL00	2329360-5
		12.90	3.50 [.138] SOLDER LUG	ROUND, SHINY GREE ROUND, SHINY YELLC		PB6B2RS6M1CAL00 PB6B2RS5M1CAL00	2329360-4 2329360-3
		[.508]	5.30 [.130] SOLDEN LUG	ROUND, SHINY RED		PB6B2RS3M1CAL00	2329360-2
				ROUND, SHINY BLAC		PB6B2RS2M1CAL00	2329360-1
	POLE THROW	DIMENSION B	DIMENSION A, TERMINAL TYPE		LED COLOR		
					DWN 22FEB20		
					CHK 22FEB20 ALEXANDER SHARDE		TE Connectivity A
			dimensi mm[INCH	I OTHERWISE SPECIETED.	CHK 22FEB20 ALEXANDER SHARPE APVD 22FEB20 ALEXANDER SHARPE	I8 NAME SWITCH, PUSHBUTTON,	ROUND CAP
				0 PLC ±-	PRODUCT SPEC	NO LED, SOLDER TERM	IINATION, SEALED.
				1 PLC ±0.4[.016] 2 PLC ±0.25[.010] 3 PLC ±-	- APPLICATION SPEC	OFF-(ON) AND ON-(OF	F)
				4 PLC ±- ANGLES ±5°	_	SIZE CAGE CODE DRAWING NO	RESTRICTED TO
			MATERIAL _		WEIGHT _	A 200779 C-2329360	
			_		CUSTOMER DRAWING	scale 4:	:1 SHEET OF REV 1
1471-9 (3/13)							

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