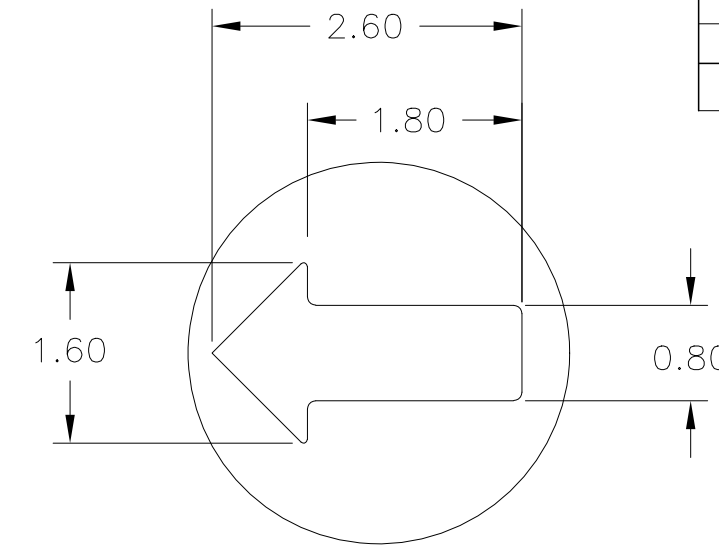
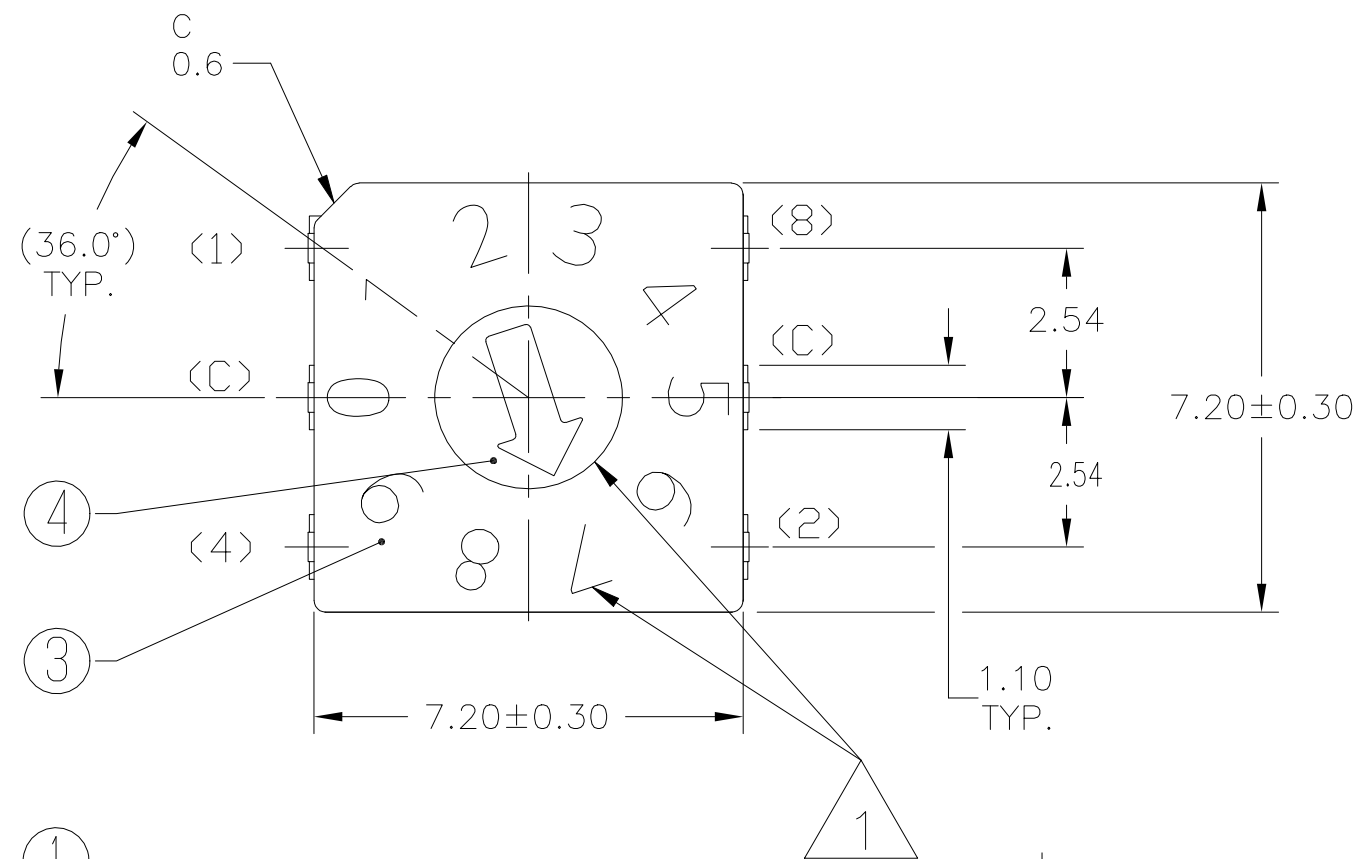
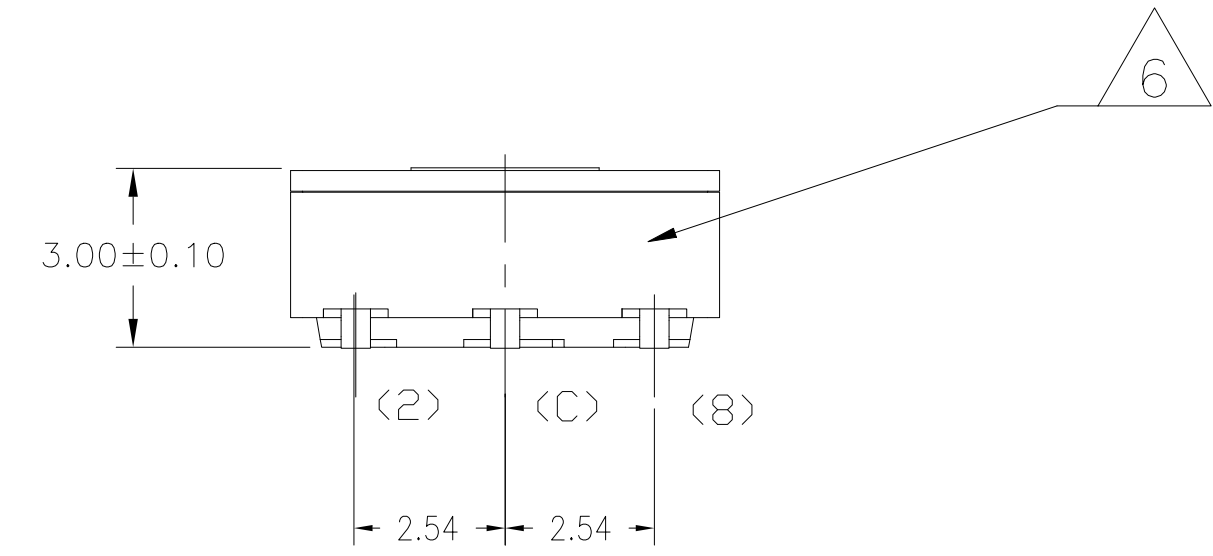
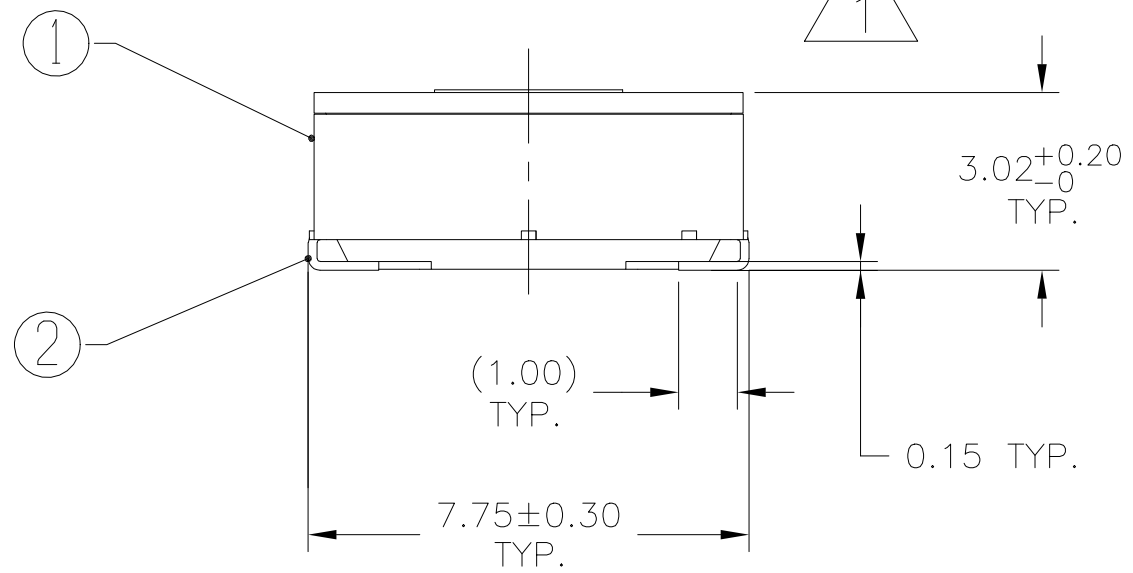


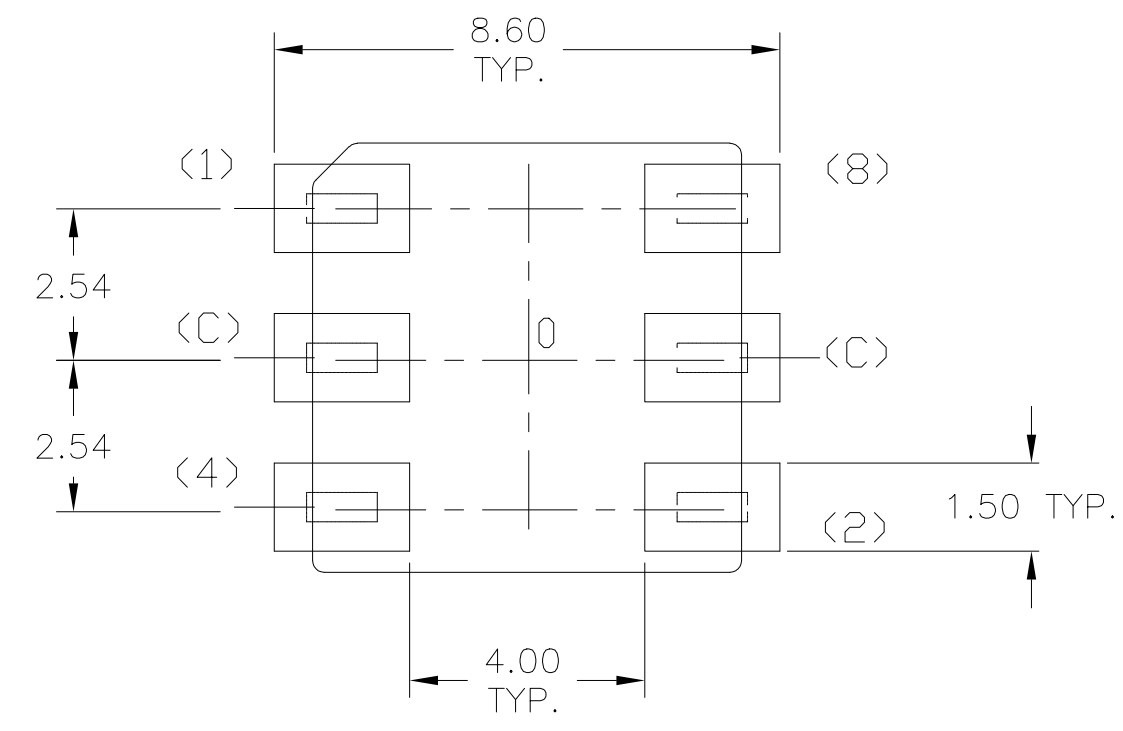
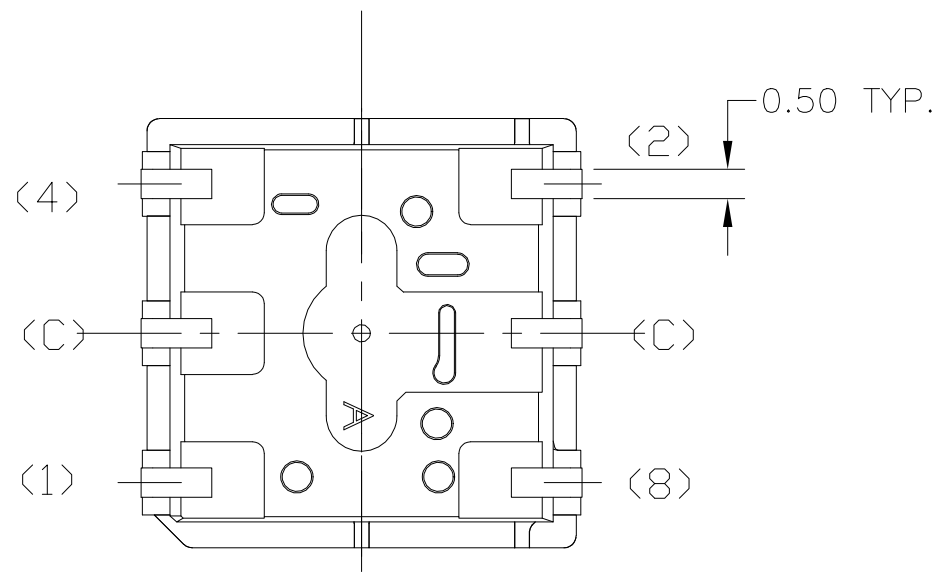
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
1		NEW DRAWING	19JUL2022	GSK	AS



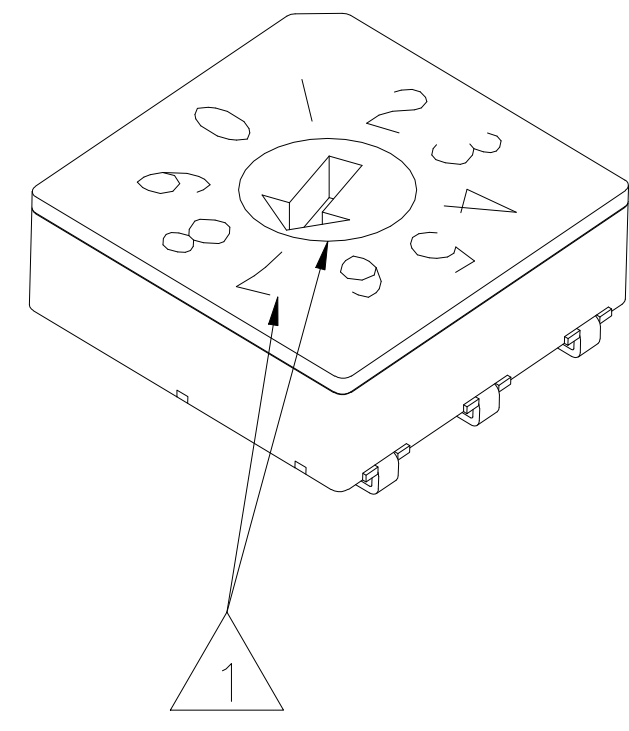
SEE SHEET 12 FOR CODE IDENTIFIER



CODE BINARY
 (COMPLEMENT/GRAY/REAL)
 J-LEAD TERMINALS
 COVER COLOR GRAY
 LASER MARKING
 10 POSITION



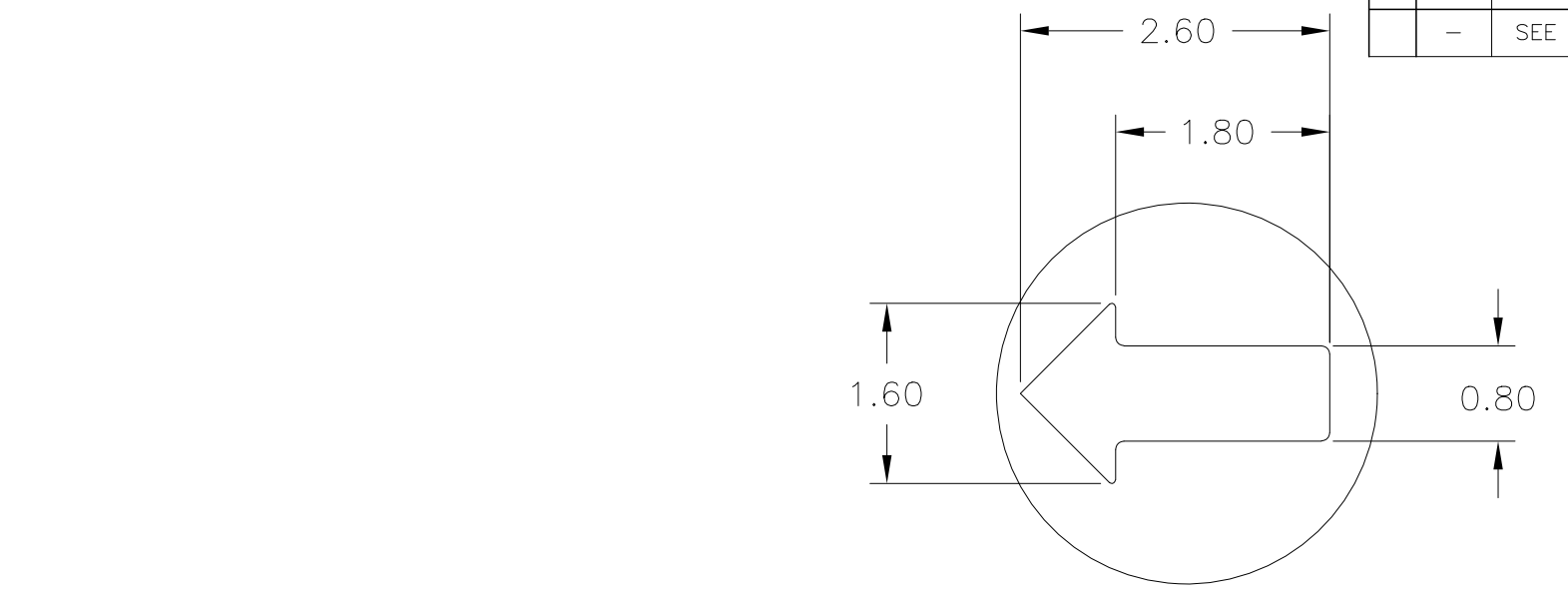
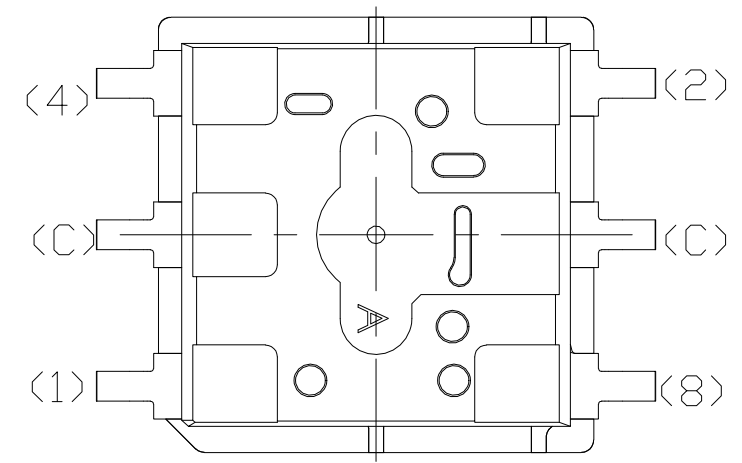
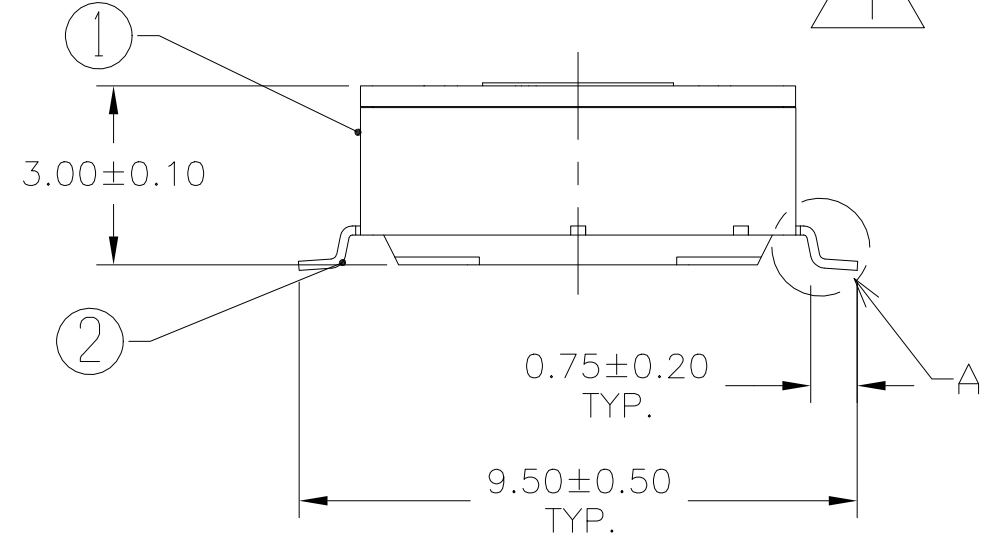
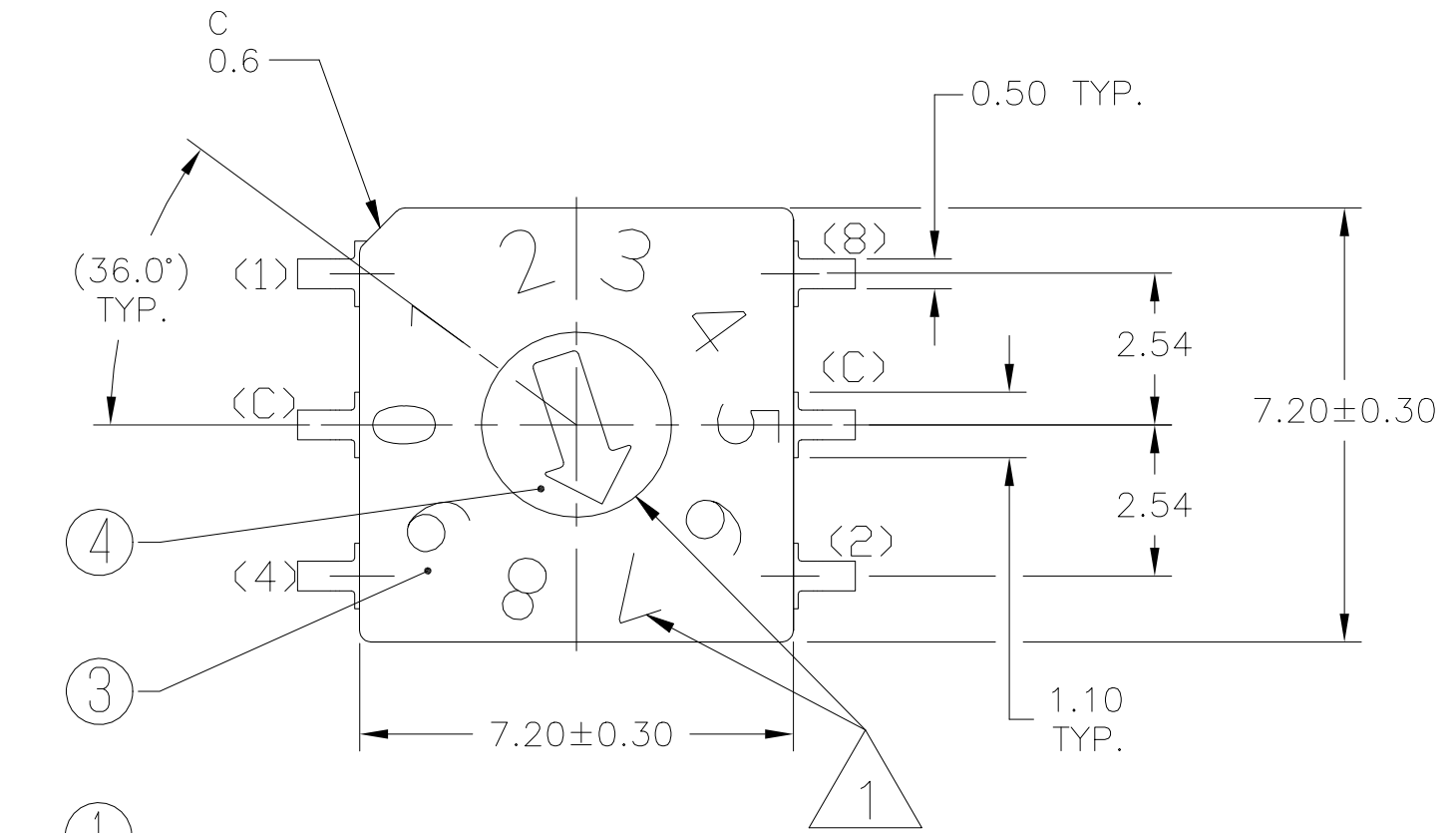
PCB Layout



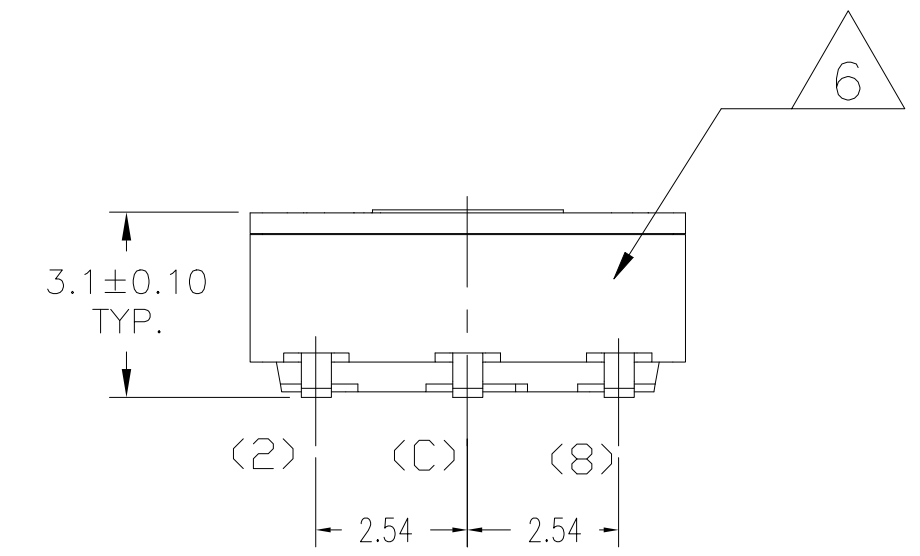
PRELIMINARY

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19JUL2022 SATHISH KUMAR_G	TE TE Connectivity	
DIMENSIONS: mm		CHK 19JUL2022 ALEXANDER, SHARPE		
TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.15		APVD 19JUL2022 ALEXANDER, SHARPE	NAME MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING	
0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± -		PRODUCT SPEC	SIZE CAGE CODE DRAWING NO RESTRICTED TO	
ANGLES ± - FINISH		APPLICATION SPEC	A2 00779 C=2396233	-
MATERIAL		WEIGHT	SCALE 8:1	SHEET 1 OF 12
		CUSTOMER DRAWING	REV 1	

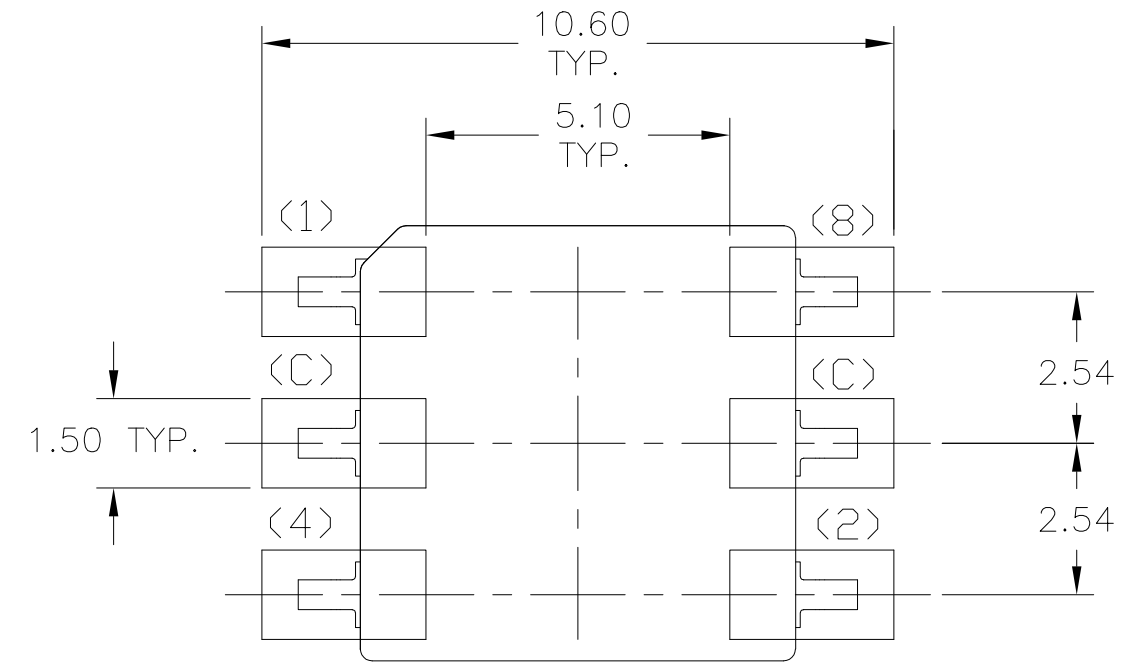
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-



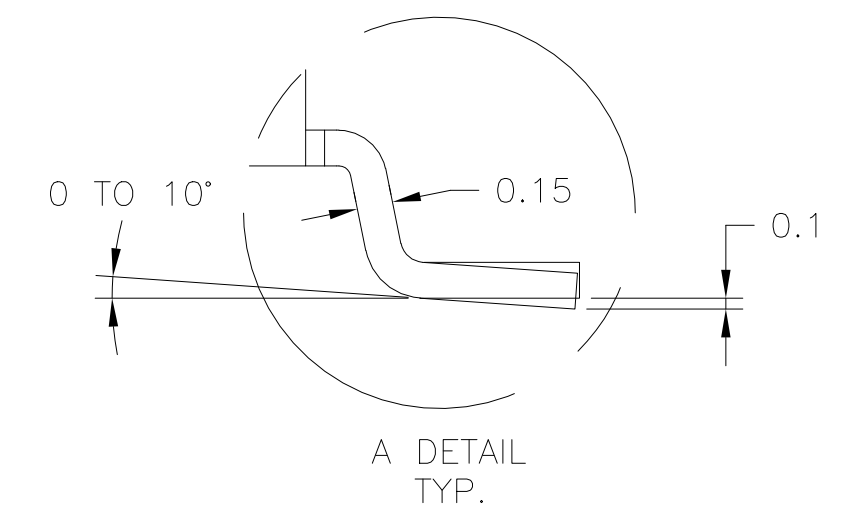
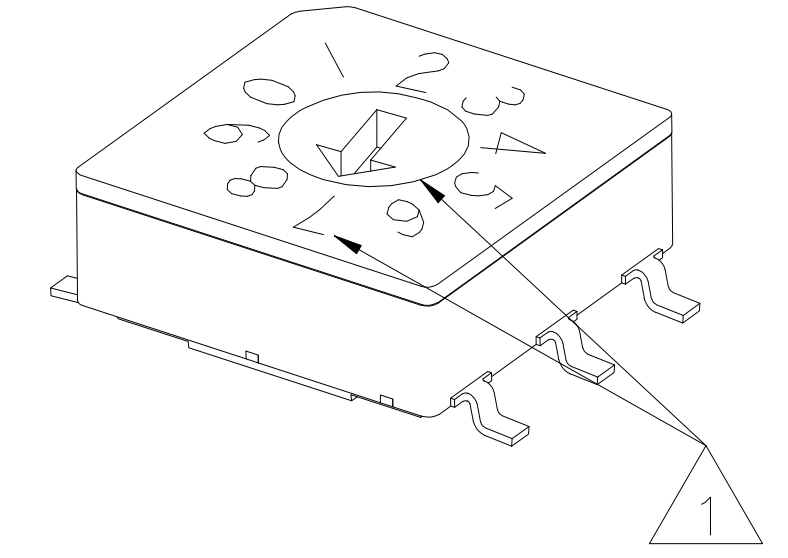
SEE SHEET 12 FOR CODE IDENTIFIER



CODE BINARY
 (COMPLEMENT/GRAY/REAL)
 GULLWING TERMINALS
 COVER COLOR GRAY
 LASER MARKING
 10 POSITIONS



PCB Layout

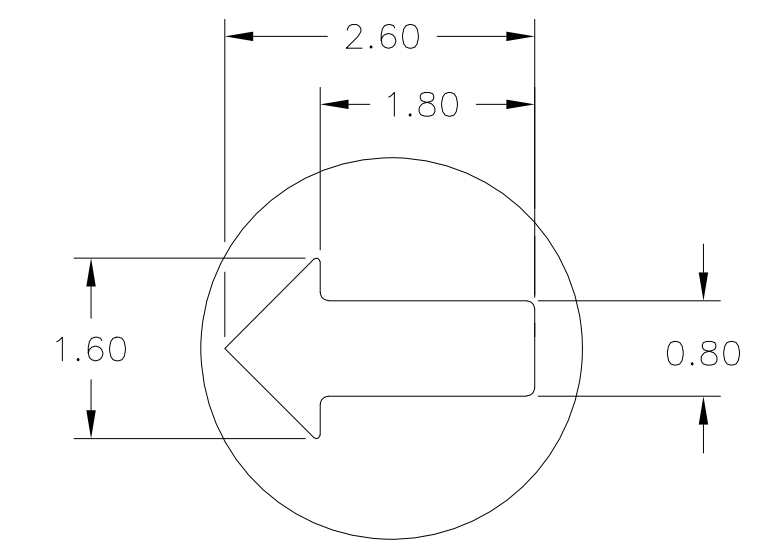
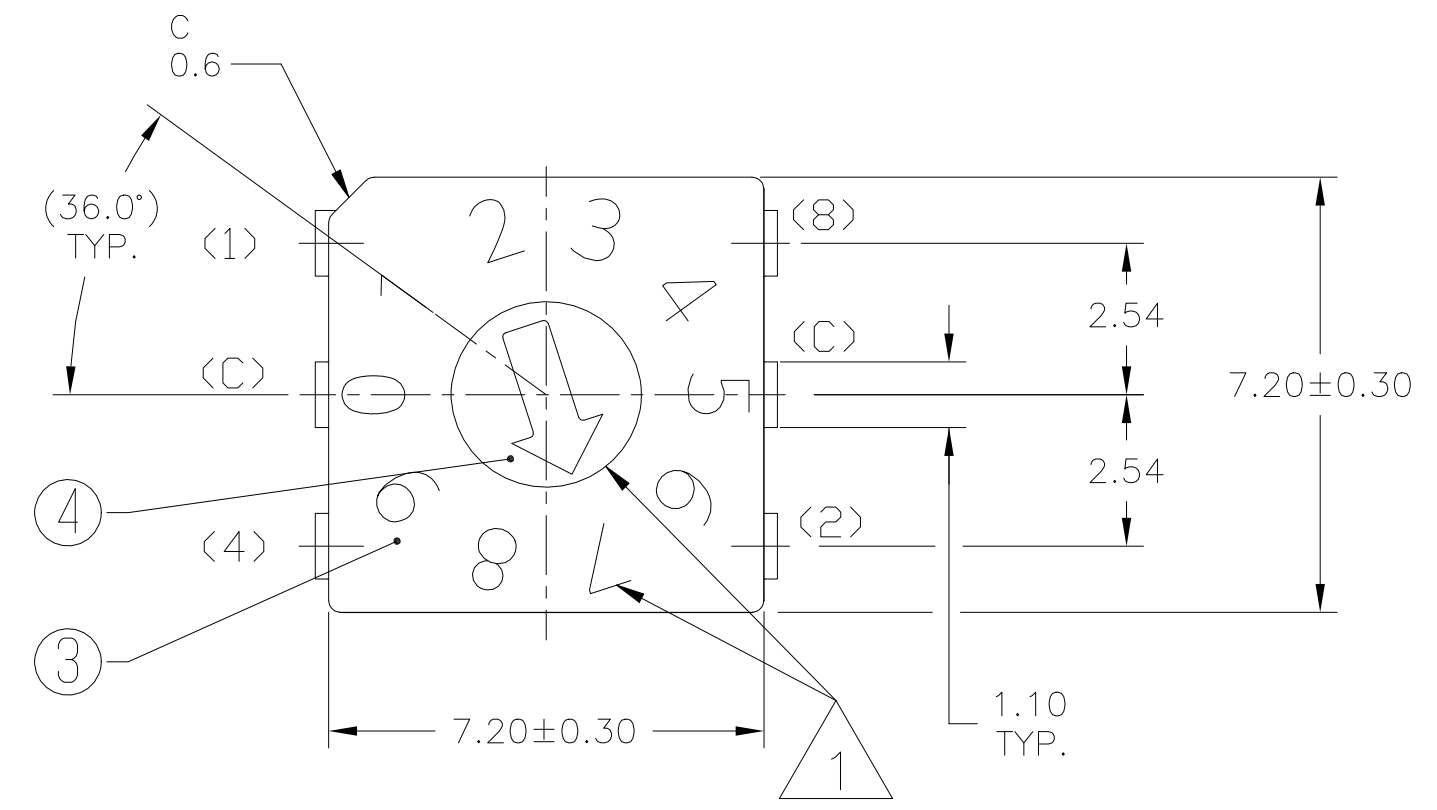


A DETAIL TYP.

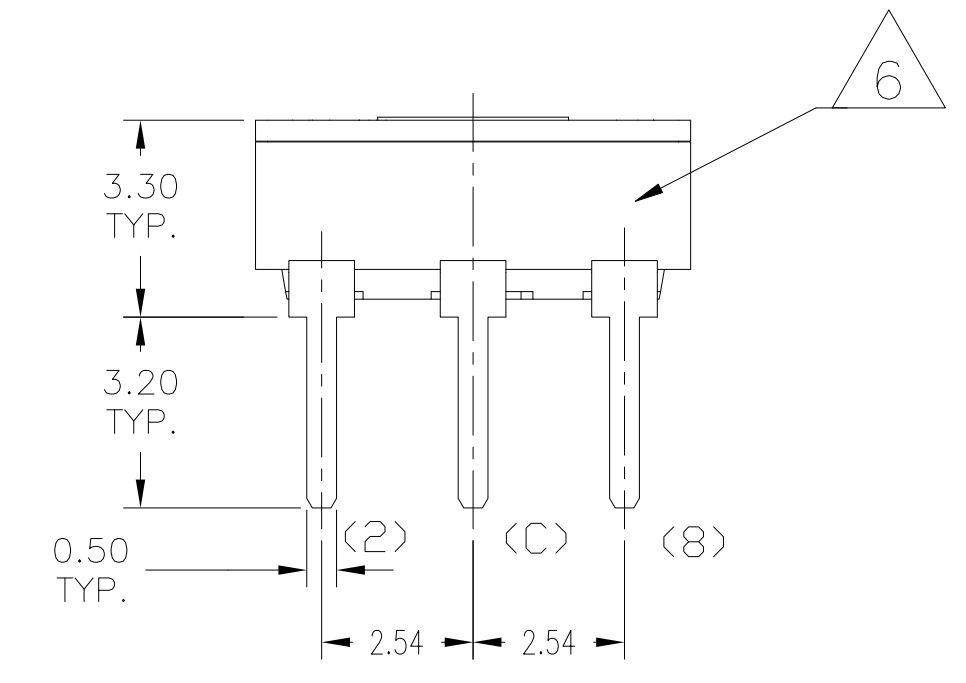
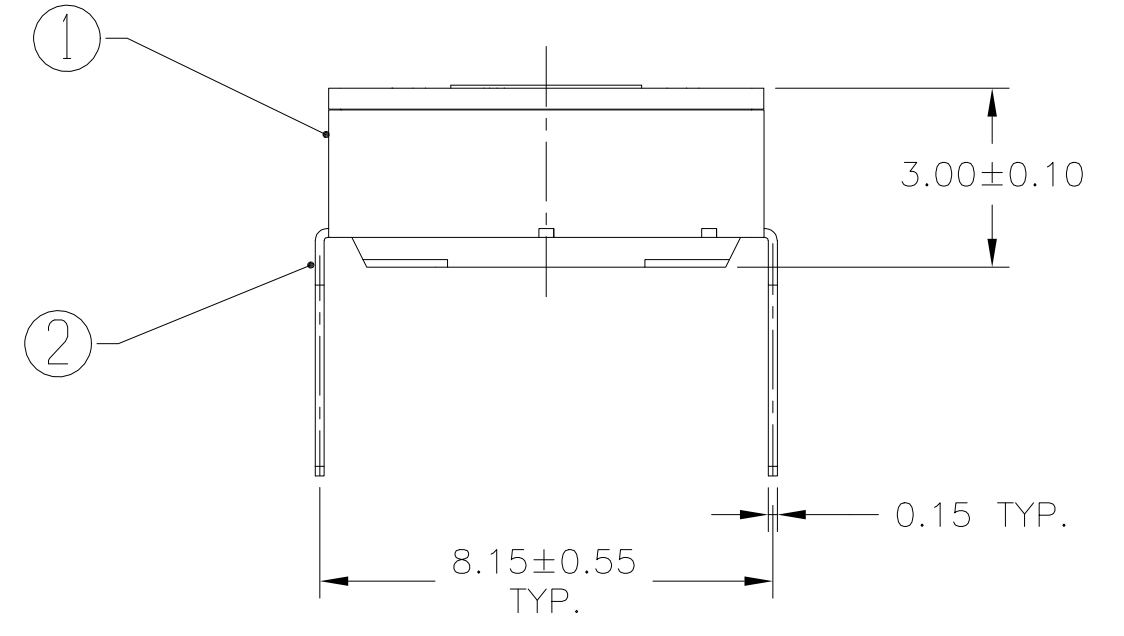
PRELIMINARY

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19JUL2022 SATHISH KUMAR_G	TE Connectivity																											
DIMENSIONS: mm		CHK 19JUL2022 ALEXANDER, SHARPE																												
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<table border="1"> <tr><td>0</td><td>PLC</td><td>±</td><td>-</td><td>-</td></tr> <tr><td>1</td><td>PLC</td><td>±</td><td>-</td><td>-</td></tr> <tr><td>2</td><td>PLC</td><td>±</td><td>-</td><td>-</td></tr> <tr><td>3</td><td>PLC</td><td>±</td><td>-</td><td>-</td></tr> <tr><td>4</td><td>PLC</td><td>±</td><td>-</td><td>-</td></tr> </table>		0	PLC	±	-	-	1	PLC	±	-	-	2	PLC	±	-	-	3	PLC	±	-	-	4	PLC	±	-	-	PRODUCT SPEC	SIZE CAGE CODE DRAWING NO RESTRICTED TO		
0	PLC	±	-	-																										
1	PLC	±	-	-																										
2	PLC	±	-	-																										
3	PLC	±	-	-																										
4	PLC	±	-	-																										
MATERIAL		APPLICATION SPEC	A2 00779 C=2396233																											
FINISH		WEIGHT	SCALE 8:1 SHEET 2 OF 12 REV 1																											
		CUSTOMER DRAWING																												

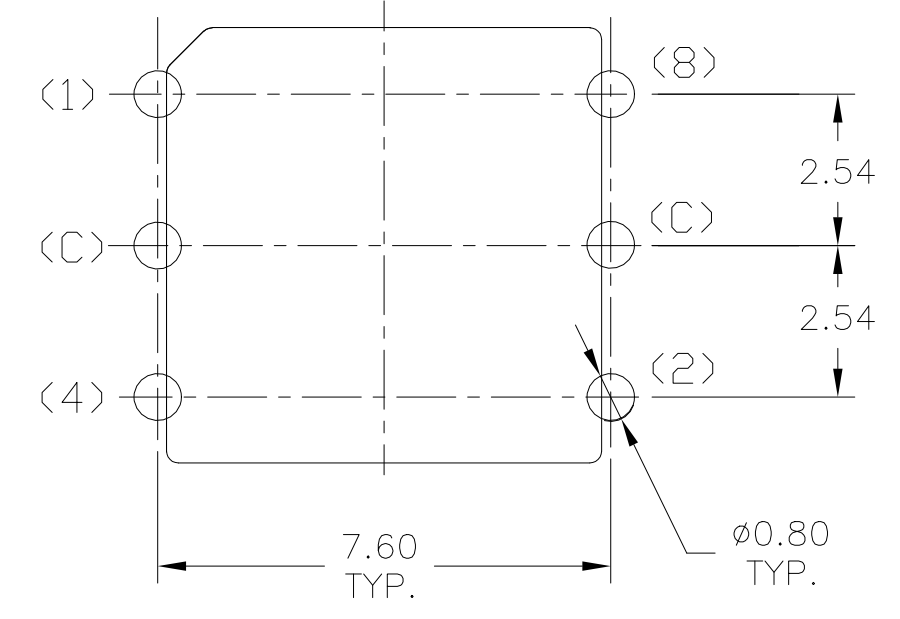
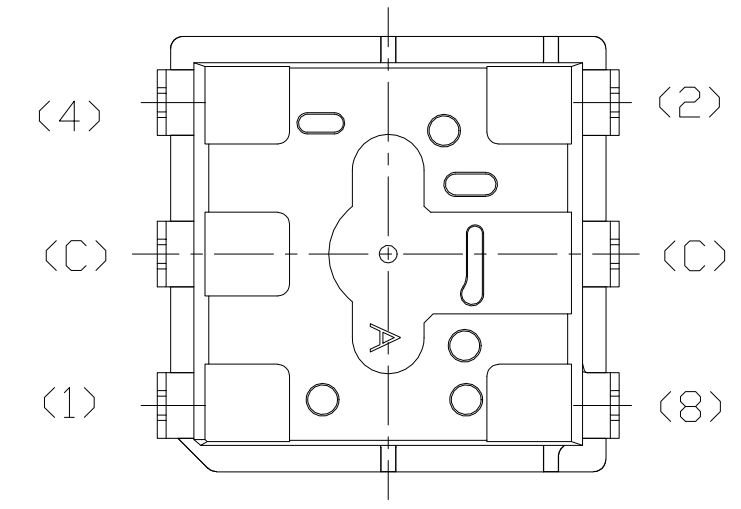
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-



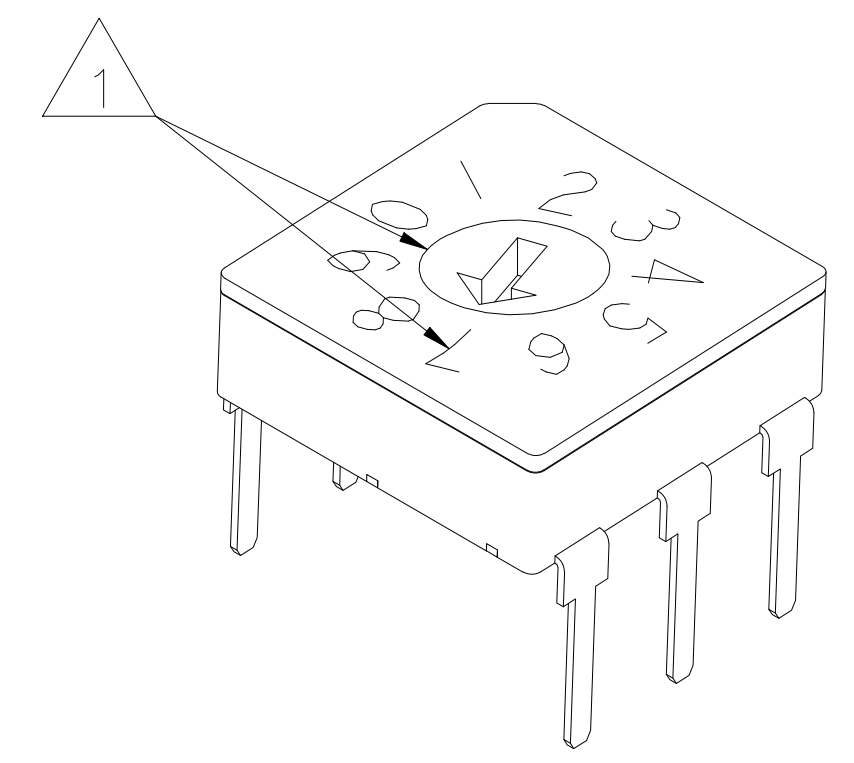
SEE SHEET 12 FOR CODE IDENTIFIER



CODE BINARY (COMPLEMENT/GRAY/REAL)
 THROUGH-HOLE TERMINALS
 COVER COLOR GRAY
 LASER MARKING
 10 POSITIONS



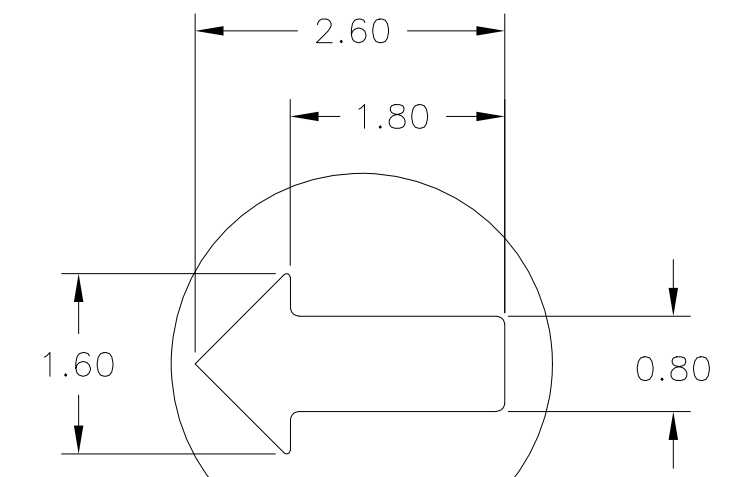
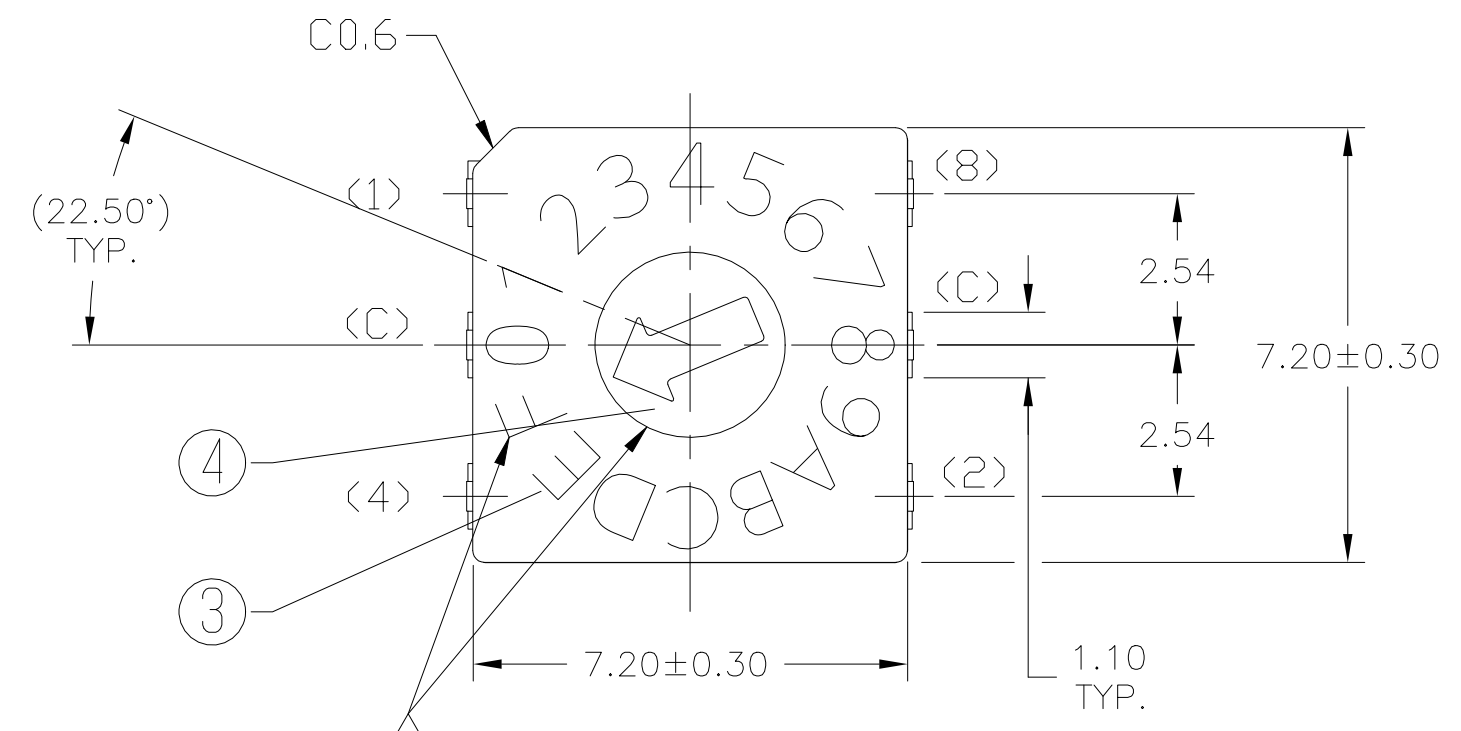
PCB Layout



PRELIMINARY

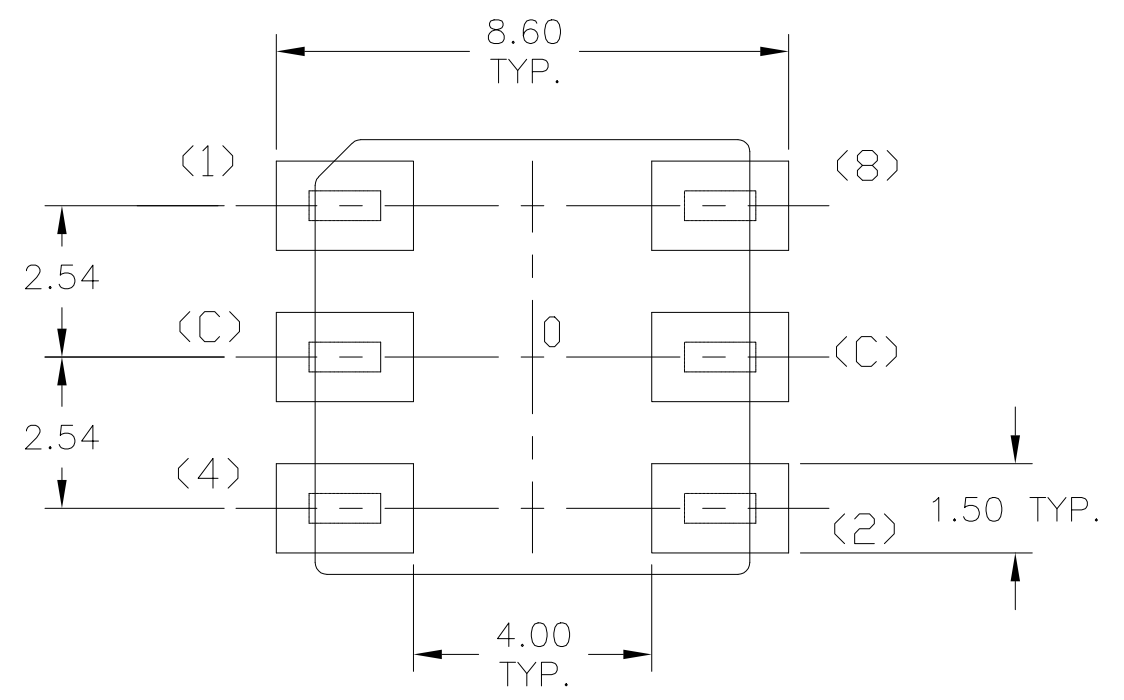
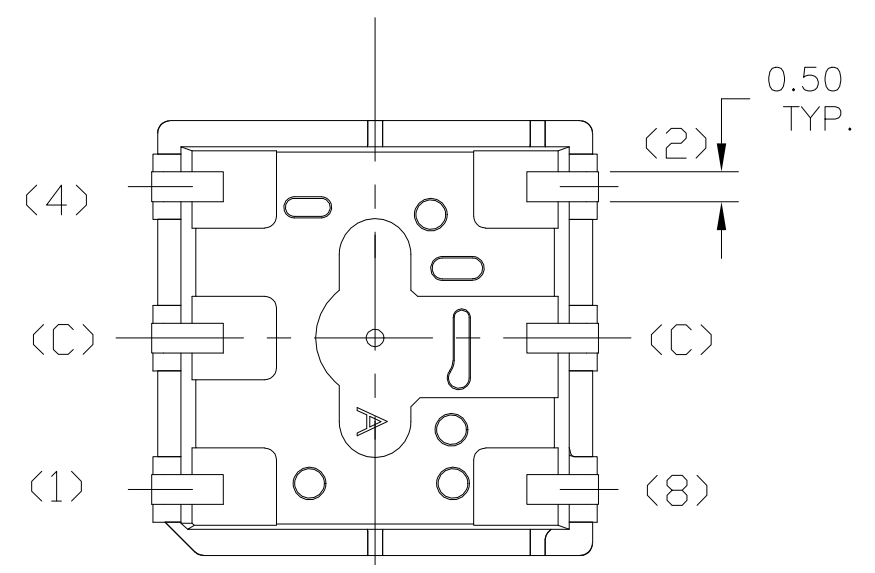
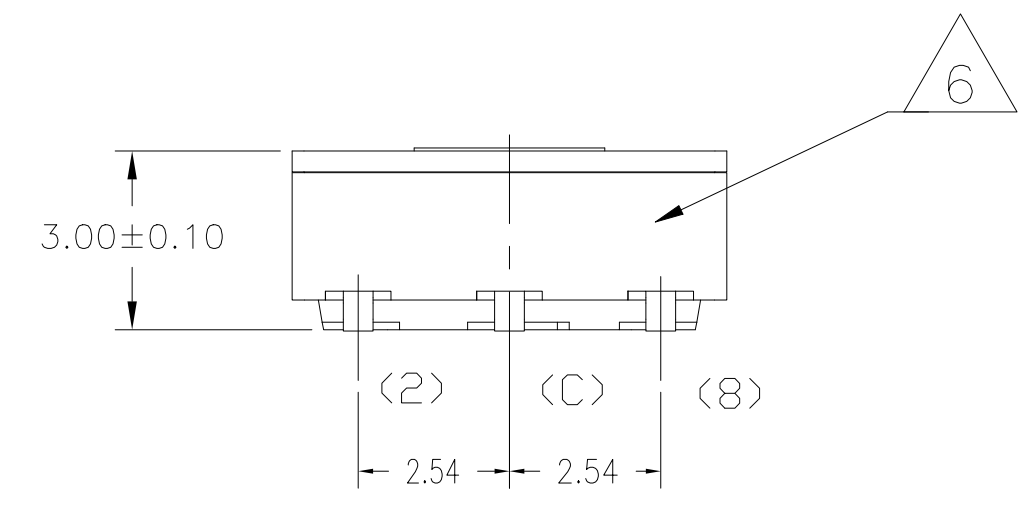
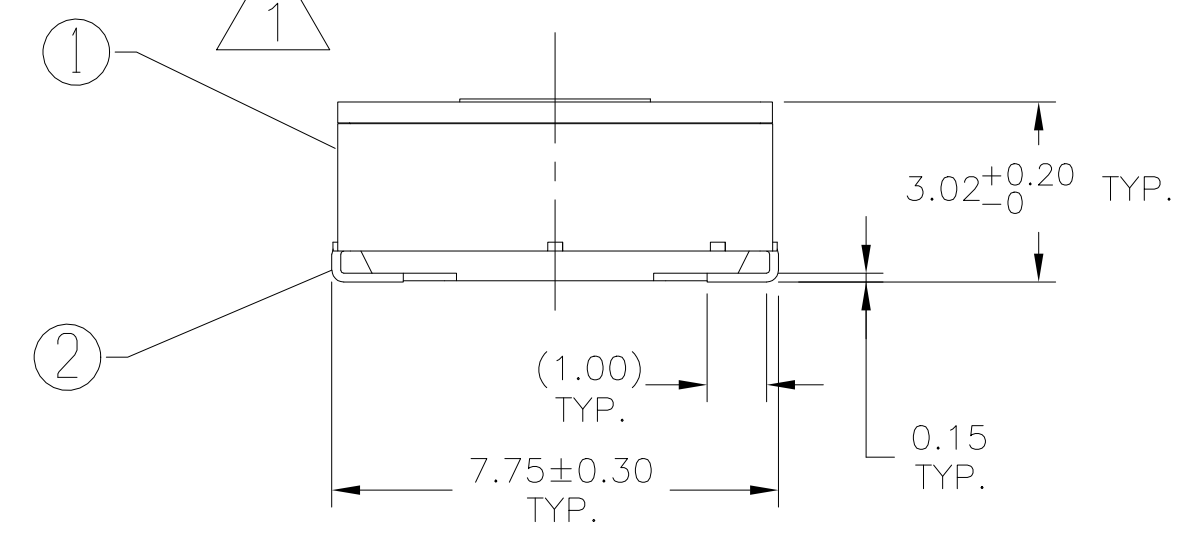
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19JUL2022 SATHISH KUMAR_G	TE Connectivity																
DIMENSIONS: mm		CHK 19JUL2022 ALEXANDER, SHARPE																	
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Ø PLC	±	-																	
1 PLC	±	-																	
2 PLC	±	-																	
3 PLC	±	-																	
4 PLC	±	-																	
MATERIAL FINISH		WEIGHT	CUSTOMER DRAWING																

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

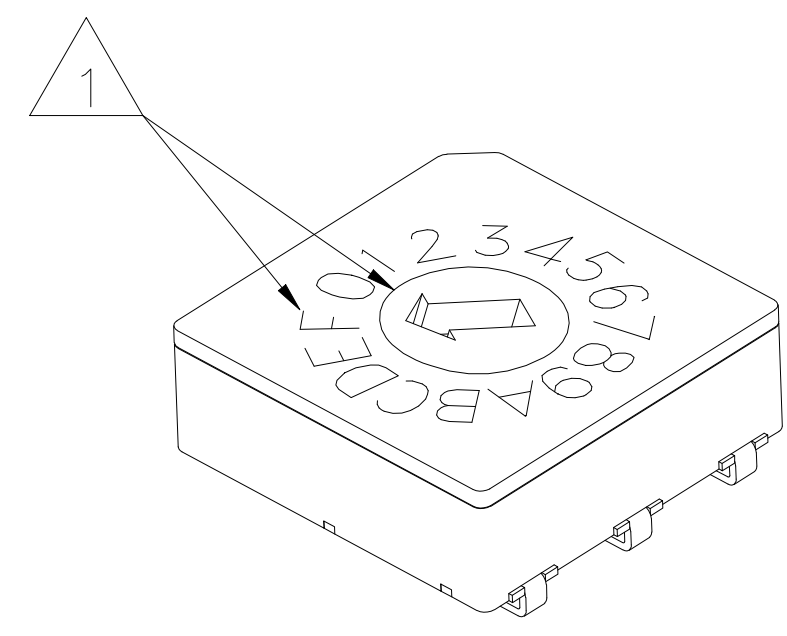


SEE SHEET 12 FOR CODE IDENTIFIER

CODE HEXADECIMAL (COMPLEMENT/GRAY/REAL)
 J-LEAD TERMINALS
 COVER COLOR GRAY
 LASER MARKING
 16 POSITIONS



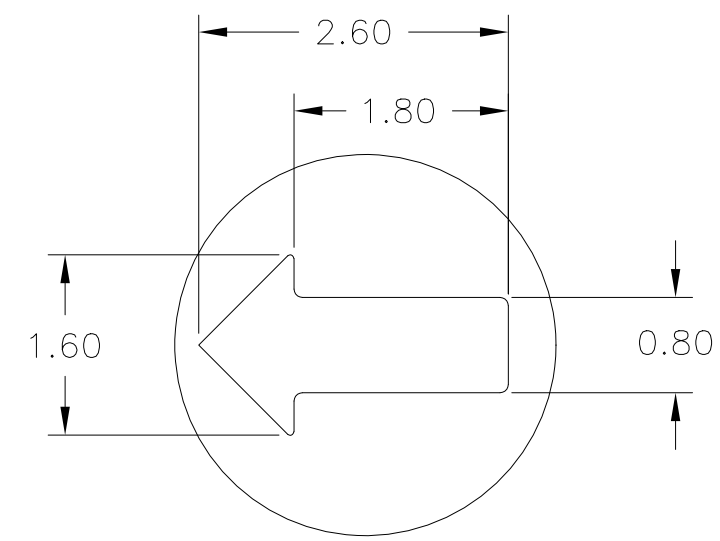
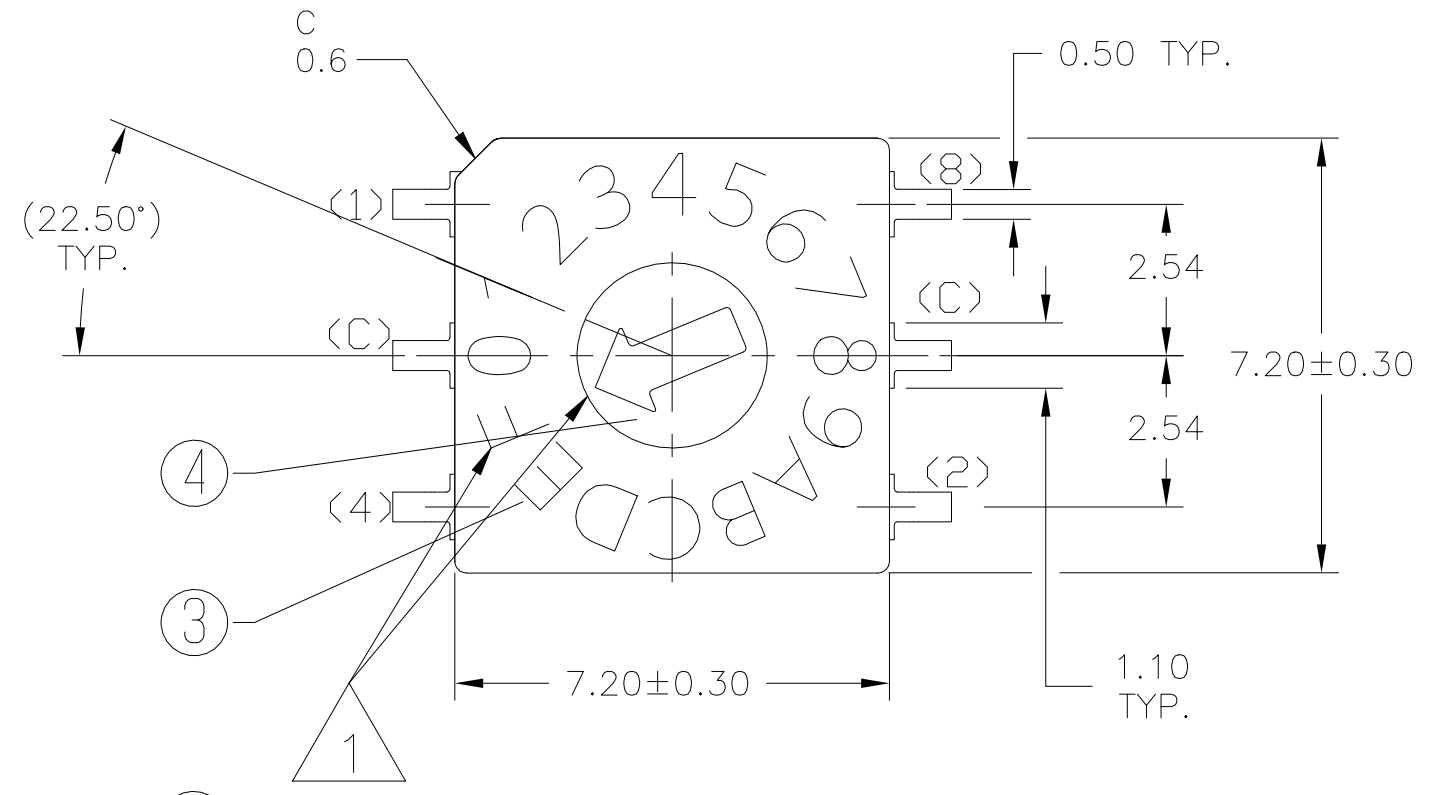
PCB Layout



PRELIMINARY

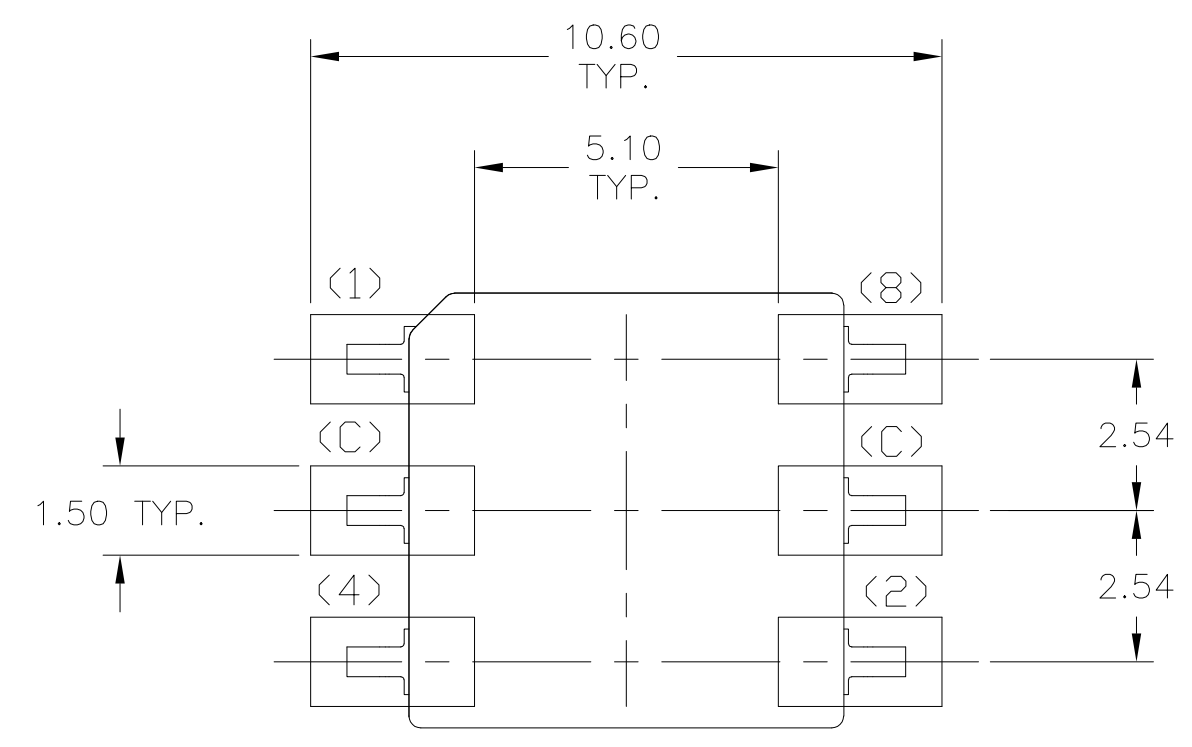
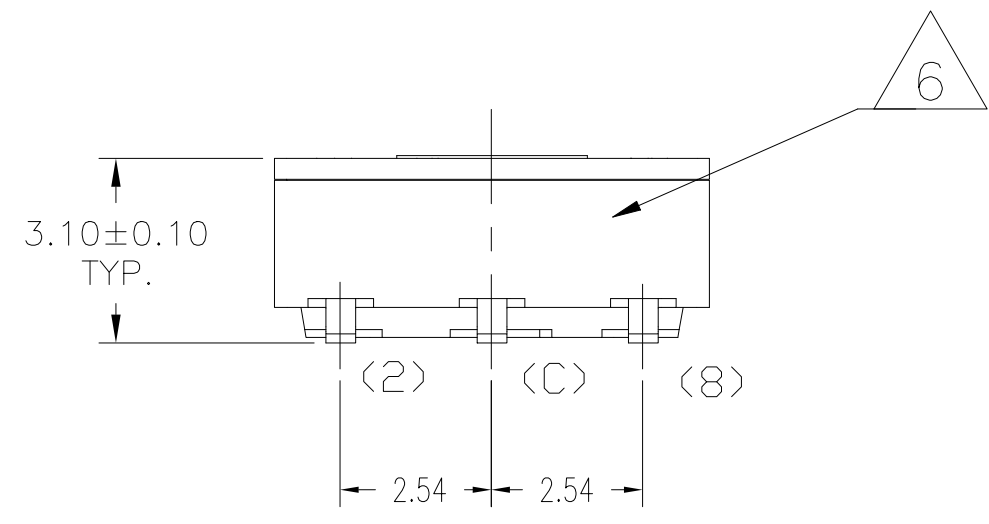
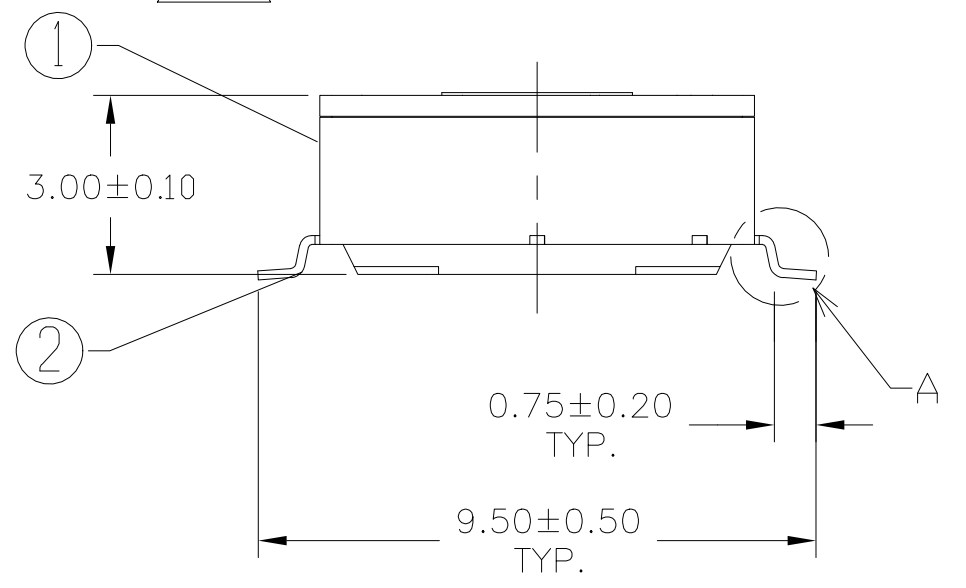
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19JUL2022 SATHISH KUMAR_G	TE Connectivity																
DIMENSIONS: mm		CHK 19JUL2022 ALEXANDER, SHARPE																	
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<table border="1"> <tr><td>0 PLC</td><td>±</td><td>=</td></tr> <tr><td>1 PLC</td><td>±</td><td>=</td></tr> <tr><td>2 PLC</td><td>±</td><td>=</td></tr> <tr><td>3 PLC</td><td>±</td><td>=</td></tr> <tr><td>4 PLC</td><td>±</td><td>=</td></tr> </table>		0 PLC	±	=	1 PLC	±	=	2 PLC	±	=	3 PLC	±	=	4 PLC	±	=	PRODUCT SPEC	SIZE CAGE CODE DRAWING NO	
0 PLC	±	=																	
1 PLC	±	=																	
2 PLC	±	=																	
3 PLC	±	=																	
4 PLC	±	=																	
<table border="1"> <tr><td>ANGLES</td><td>±</td><td>=</td></tr> <tr><td>FINISH</td><td>±</td><td>=</td></tr> </table>		ANGLES	±	=	FINISH	±	=	APPLICATION SPEC	RESTRICTED TO										
ANGLES	±	=																	
FINISH	±	=																	
MATERIAL		WEIGHT	A2 00779	C=2396233															
		CUSTOMER DRAWING	SCALE 8:1	SHEET 4 OF 12 REV 1															

REVISIONS				
P	LTR	DESCRIPTION	DATE	APVD
-	-	SEE SHEET 1	-	-

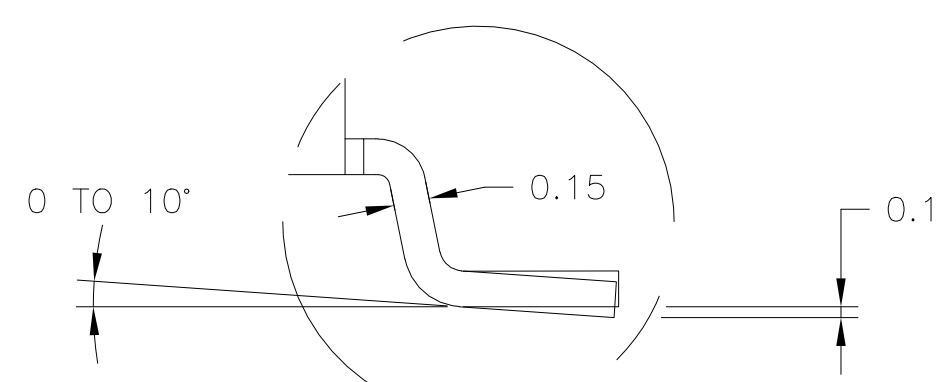
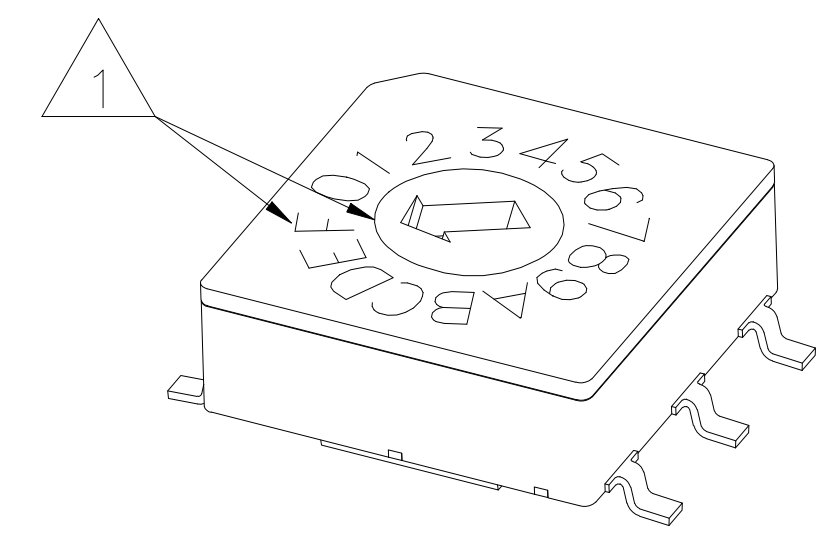


SEE SHEET 12 FOR CODE IDENTIFIER

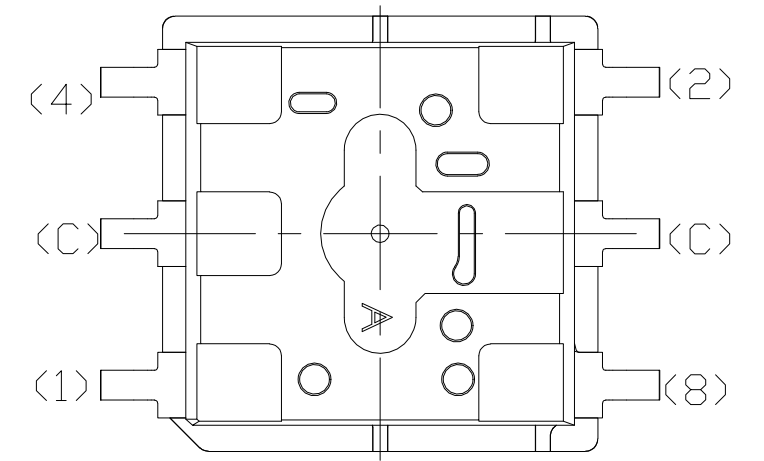
CODE HEXADECIMAL (COMPLEMENT/GRAY/REAL)
 GULLWING TERMINALS
 COVER COLOR GRAY
 LASER MARKING
 16 POSITIONS



PCB Layout



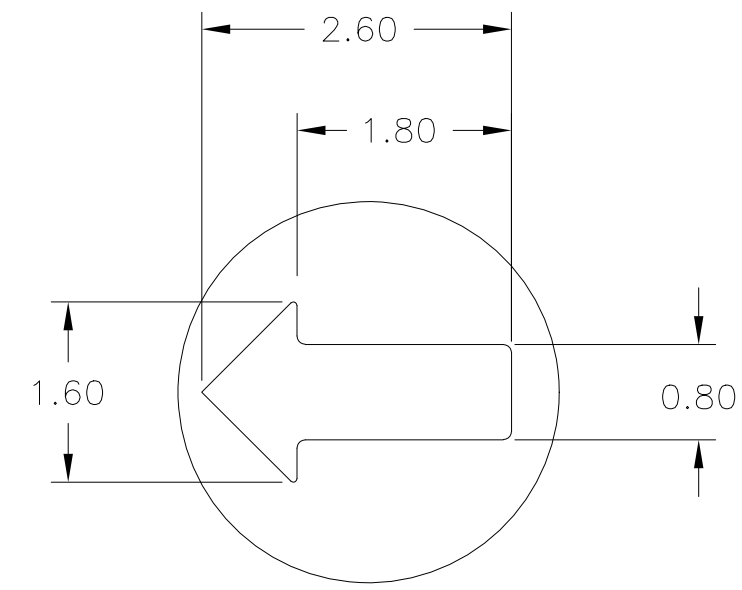
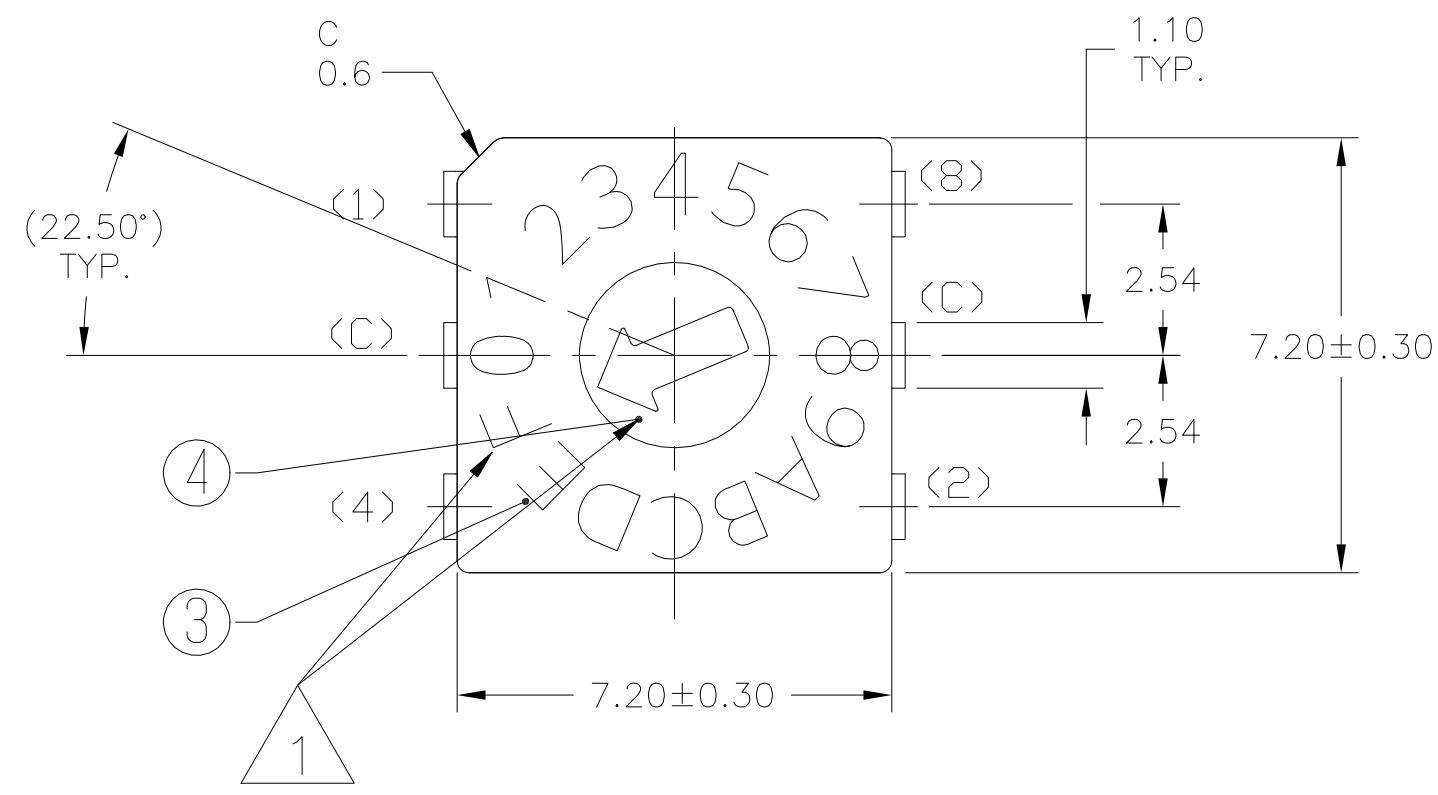
A DETAIL TYP.



PRELIMINARY

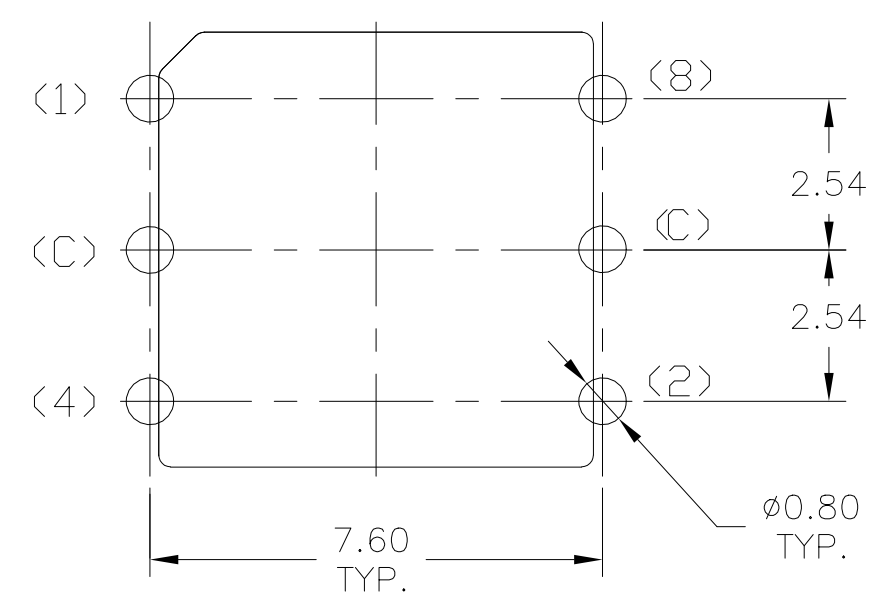
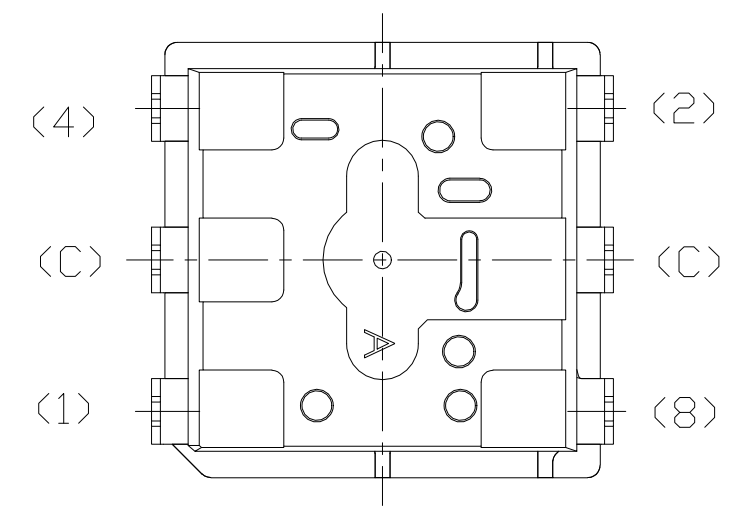
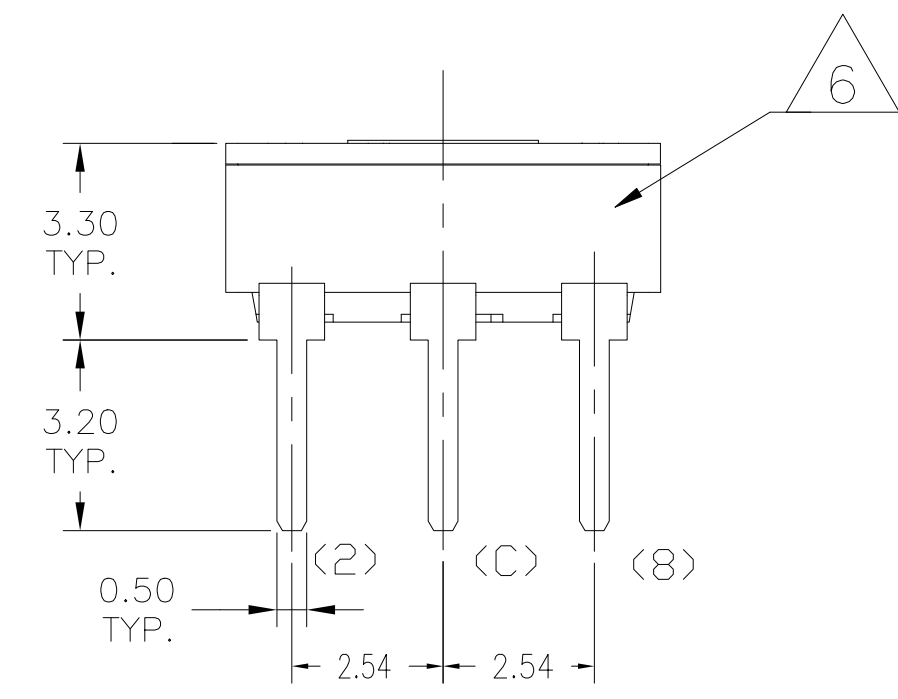
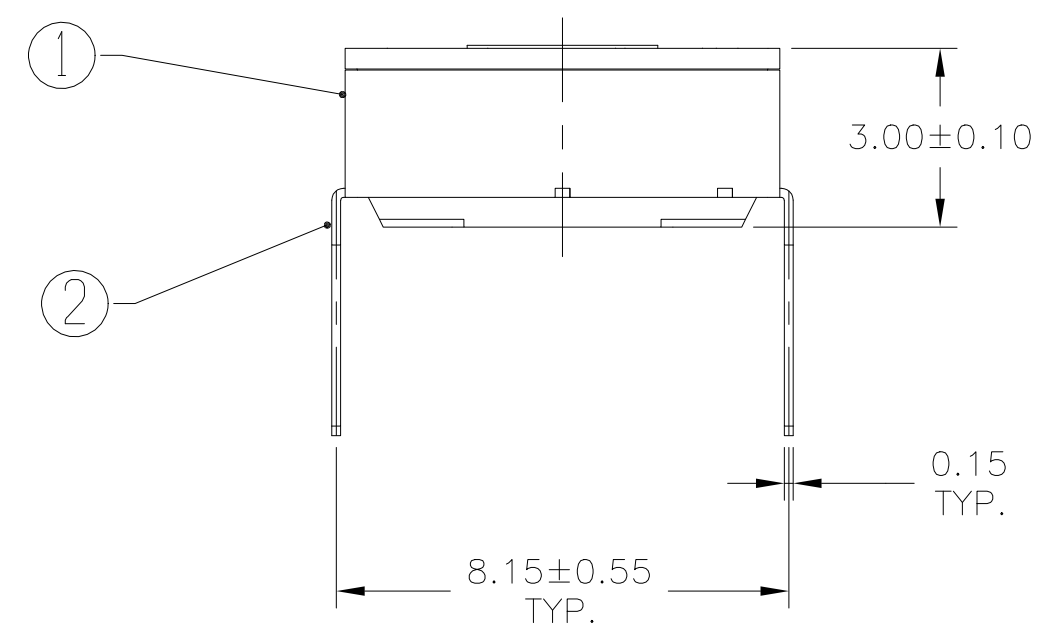
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0	PLC	±	-																							
1	PLC	±	-																							
2	PLC	±	-																							
3	PLC	±	-																							
4	PLC	±	-																							
MATERIAL		APPLICATION SPEC	A2	00779	C=2396233	-																				
FINISH		WEIGHT	CUSTOMER DRAWING		SCALE 8:1	SHEET 5 of 12	REV 1																			

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

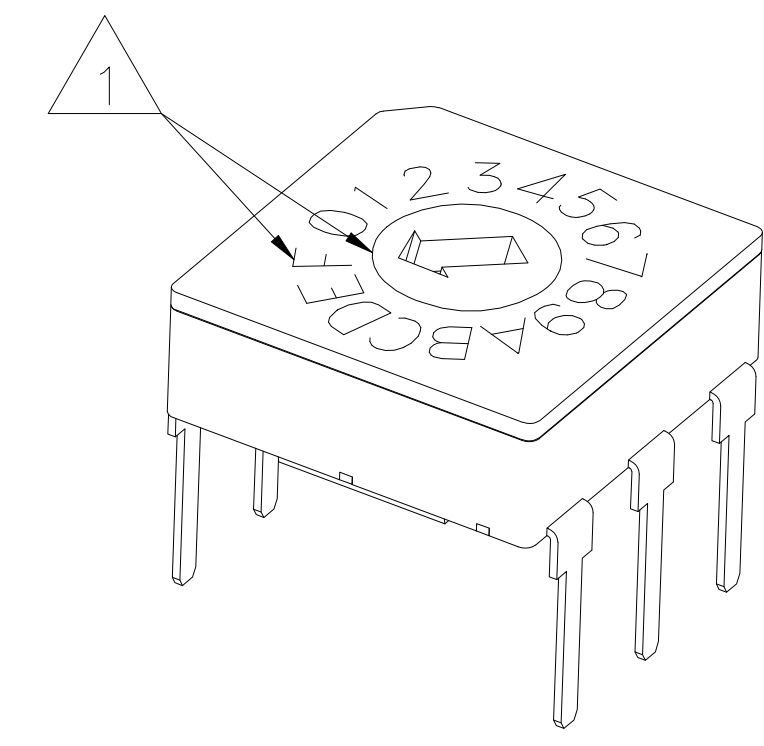


SEE SHEET 12 FOR CODE IDENTIFIER

CODE HEXADECIMAL
(COMPLEMENT/GRAY/REAL)
THROUGH-HOLE TERMINALS
COVER COLOR GRAY
LASER MARKING
16 POSITIONS



PCB Layout



PRELIMINARY

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0 PL	±	-																		
1 PL	±	-																		
2 PL	±	-																		
3 PL	±	-																		
4 PL	±	-																		
MATERIAL		APPLICATION SPEC		CAGE CODE 00779																
FINISH		WEIGHT		DRAWING NO C=2396233																
		CUSTOMER DRAWING		RESTRICTED TO																
		SCALE 8:1		SHEET 6 of 12																
				REV 1																

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

10 POSITION, BINARY COMPLEMENT

POS	0	1	2	3	4	5	6	7	8	9
C	X	X	X	X	X	X	X	X	X	X
1	X		X		X		X		X	
2	X	X			X	X			X	X
4	X	X	X	X					X	X
8	X	X	X	X	X	X	X	X		

10 POSITION, BINARY GRAY

POS	0	1	2	3	4	5	6	7	8	9
C	X	X	X	X	X	X	X	X	X	X
1		X	X			X	X			X
2			X	X	X	X				
4					X	X	X	X	X	X
8									X	X

10 POSITION, BINARY REAL

POS	0	1	2	3	4	5	6	7	8	9
C	X	X	X	X	X	X	X	X	X	X
1		X		X		X		X		X
2			X	X			X	X		
4					X	X	X	X	X	X
8									X	X

16 POSITION, HEXADECIMAL COMPLEMENT

POS	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
1	X		X		X		X		X		X		X		X	
2	X	X			X	X			X	X			X	X		
4	X	X	X	X					X	X	X	X				
8	X	X	X	X	X	X	X	X								

16 POSITION, HEXADECIMAL GRAY

POS	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
1		X	X		X	X			X	X			X	X		
2			X	X	X				X	X	X	X				
4					X	X	X	X	X	X	X					
8								X	X	X	X	X	X	X	X	X

16 POSITION, HEXADECIMAL REAL

POS	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
1		X		X		X		X		X		X		X		X
2			X	X			X	X			X	X			X	X
4					X	X	X	X					X	X	X	X
8									X	X	X	X	X	X	X	X

LEGEND

TE SMART PART NUMBER

ACTUATOR ORIENTATION
V=VERTICAL
H=HORIZONTAL

CONFIGURATION/PITCH/COVER COLOR OR BRACKET/MARKING:
0=DIP/2.54/GRAY/LASER
1=DIP/2.54/BLACK/PRINTED, SEE TE DRAWING 2396234
4=SIP/1.27/STAINLESS STEEL/LASER, SEE TE DRAWING 2396236

ACTUATOR TYPE
D=SCREWDRIVER SLOT, FLUSH

CODE
C=COMPLEMENT
G=GRAY
R=REAL

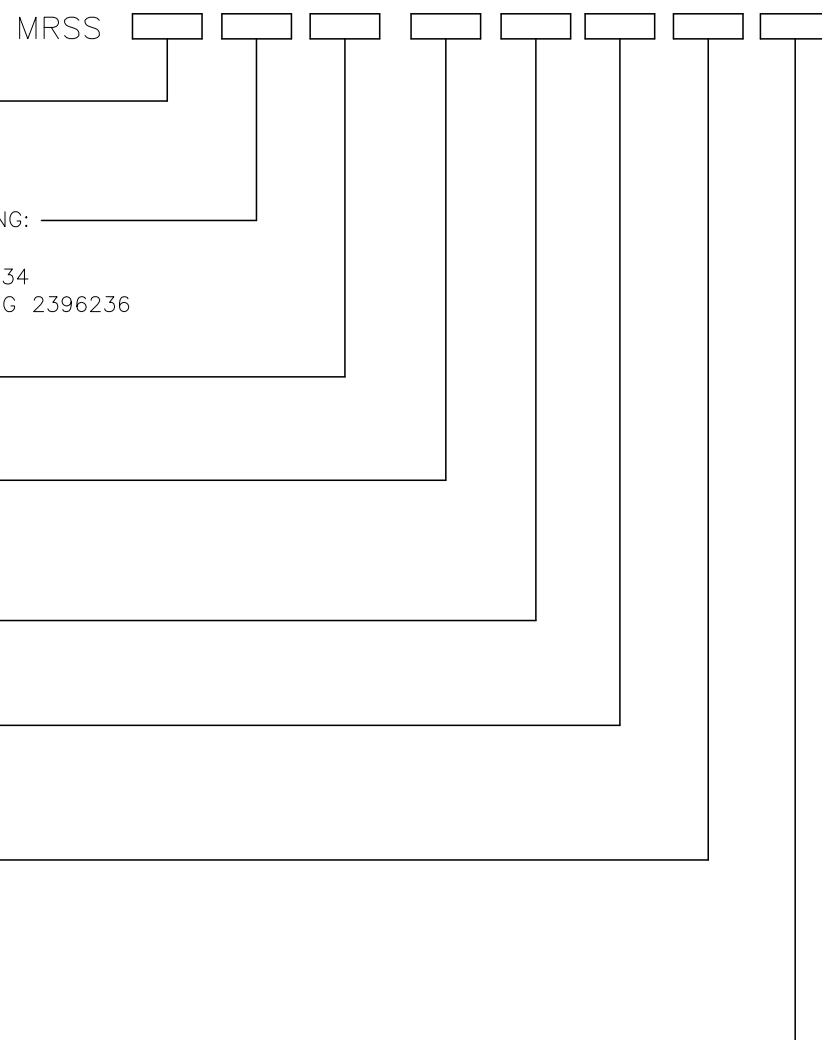
POSITIONS
10
16

TERMINATION TYPE
SM =SURFACE MOUNT
TH =THROUGH-HOLE

SOLDER TERMINAL CONFIGURATION:
J = J-LEAD
GW=GULLWING
BLANK=THROUGH-HOLE

PACKAGING:
T = TUBE
TR=TAPE AND REEL

MRSS



ACTUATION	ACTUATOR POSITION	CODE	POSITIONS	SOLDER TERMINAL CONFIGURATION	PACKAGING	TE SMART PART NUMBER	TE PART NUMBER
SCREWDRIVER SLOT, FLUSH	0	HEXADECIMAL REAL	16	THROUGH-HOLE	TUBE	MRSSV0DR16THT	3-2396233-0
				GULLWING	TUBE	MRSSV0DR16SMGWT	2-2396233-9
					TAPE & REEL	MRSSV0DR16SMGWTR	2-2396233-8
				J-LEAD	TUBE	MRSSV0DR16SMJTR	2-2396233-7
					TAPE & REEL	MRSSV0DR16SMJTR	2-2396233-6
		BINARY REAL	10	THROUGH-HOLE	TUBE	MRSSV0DR10THT	2-2396233-5
				GULLWING	TUBE	MRSSV0DR10SMGWT	2-2396233-4
					TAPE & REEL	MRSSV0DR10SMGWTR	2-2396233-3
				J-LEAD	TUBE	MRSSV0DR10SMJTR	2-2396233-2
					TAPE & REEL	MRSSV0DR10SMJTR	2-2396233-1
		HEXADECIMAL GRAY	16	THROUGH-HOLE	TUBE	MRSSV0DG16THT	2-2396233-0
				GULLWING	TUBE	MRSSV0DG16SMGWT	1-2396233-9
					TAPE & REEL	MRSSV0DG16SMGWTR	1-2396233-8
				J-LEAD	TUBE	MRSSV0DG16SMJTR	1-2396233-7
					TAPE & REEL	MRSSV0DG16SMJTR	1-2396233-6
		BINARY GRAY	10	THROUGH-HOLE	TUBE	MRSSV0DG10THT	1-2396233-5
				GULLWING	TUBE	MRSSV0DG10SMGWT	1-2396233-4
					TAPE & REEL	MRSSV0DG10SMGWTR	1-2396233-3
				J-LEAD	TUBE	MRSSV0DG10SMJTR	1-2396233-2
					TAPE & REEL	MRSSV0DG10SMJTR	1-2396233-1
HEXADECIMAL COMPLEMENT	16	THROUGH-HOLE	TUBE	MRSSV0DC16THT	1-2396233-0		
		GULLWING	TUBE	MRSSV0DC16SMGWT	2396233-9		
			TAPE & REEL	MRSSV0DC16SMGWTR	2396233-8		
		J-LEAD	TUBE	MRSSV0DC16SMJTR	2396233-7		
			TAPE & REEL	MRSSV0DC16SMJTR	2396233-6		
BINARY COMPLEMENT	10	THROUGH-HOLE	TUBE	MRSSV0DC10THT	2396233-5		
		GULLWING	TUBE	MRSSV0DC10SMGWT	2396233-4		
			TAPE & REEL	MRSSV0DC10SMGWTR	2396233-3		
		J-LEAD	TUBE	MRSSV0DC10SMJTR	2396233-2		
			TAPE & REEL	MRSSV0DC10SMJTR	2396233-1		

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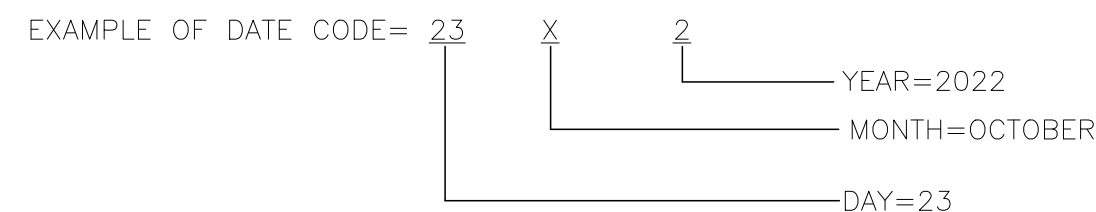
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	DWN 19JUL2022 SATHISH KUMAR G	CHK 19JUL2022 ALEXANDER, SHARPE	APVD 19JUL2022 ALEXANDER, SHARPE
0 PLC ± =	1 PLC ± =	2 PLC ± =	3 PLC ± =	4 PLC ± =
ANGLES	FINISH	NAME MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING		
MATERIAL		SIZE A2	CAGE CODE 00779	DRAWING NO. C=2396233
		WEIGHT	SCALE 8:1	SHEET 7 OF 12
		CUSTOMER DRAWING		REV 1

PRELIMINARY

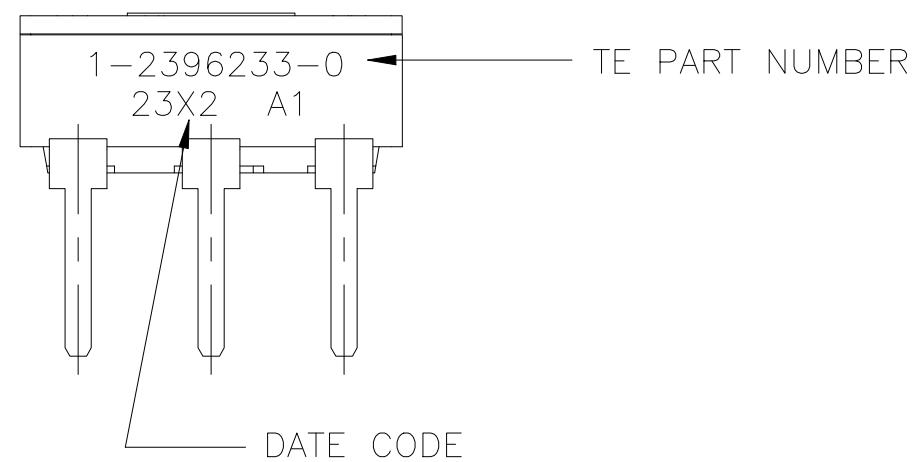
NOTES:

- 1. SEE TABLE, SHEET 7 OF 12 FOR ACTUATOR POSITION WHEN DELIVERED, THE SWITCH SHALL REMAIN IN THIS POSITION DURING MOUNTING/TERMINATION TO AND CLEANING OF THE P.C.BOARD.
- 2. COMPLIANCE: THE CURRENT STATEMENT OF COMPLIANCE IS AVAILABLE AT TE.COM
- 3. IF THE SWITCH IS NOT ACTUATED FOR AN EXTENDED PERIOD OF TIME, SIX MONTHS, IT MAY REQUIRE ACTUATING TO RESTORE SWITCH FUNCTION.
- 4. MSL 1 PER JIS C61760-4:2016 AND IEC 61760-4:2015
- 5. TAPE AND REEL PER EIA 481 TAPE WIDTH 16MM, PITCH 16MM, SEE SHEET 9 OF 12.

6. TE PART NUMBER AND DATE CODE



- MONTH=
- 1 = JANUARY
 - 2 = FEBRUARY
 - 3 = MARCH
 - 4 = APRIL
 - 5 = MAY
 - 6 = JUNE
 - 7 = JULY
 - 8 = AUGUST
 - 9 = SEPTEMBER
 - X = OCTOBER
 - Y = NOVEMBER
 - Z = DECEMBER

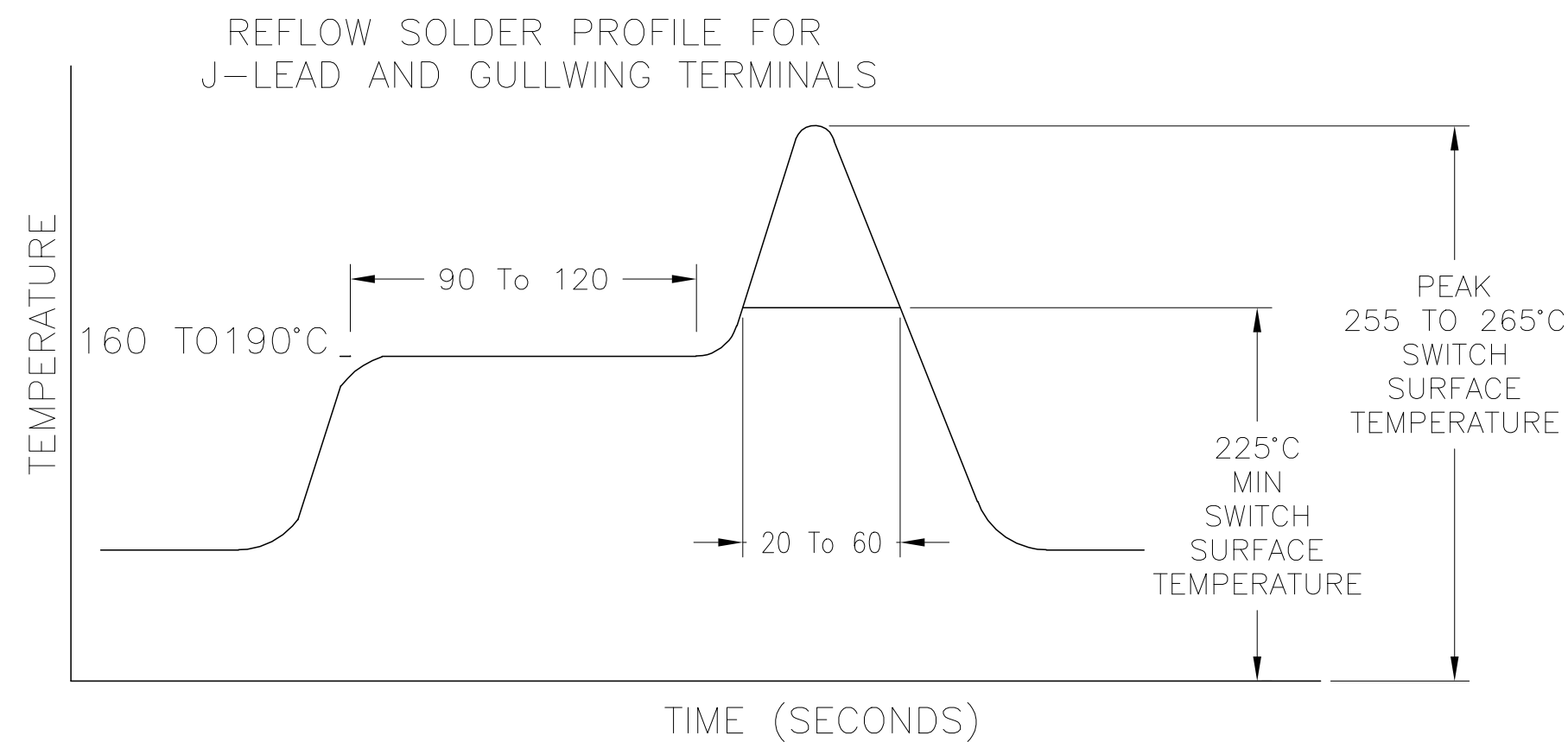


SPECIFICATIONS:

OPERATING CURRENT, 0.4VA @ 20VAC OR DC, MAXIMUM.
 MINIMUM SWITCHING CURRENT, 0.1µA @ 1mV MINIMUM.
 MAXIMUM SWITCHING CURRENT(DURING MAKE OR BREAK), 10mA@5VDC
 NONE SWITCHING CURRENT 100mA@50VDC MAXIMUM
 INITIAL CONTACT RESISTANCE, 100 MILLIOHMS MAX. @ 2V DC 10MILLIAMP
 CONTACT RESISTANCE AFTER TEST AND PCB TERMINATION, 300 MILLIOHMS MAX.
 INSULATION RESISTANCE, 1,000 MEGOHMS MIN. @ 250 VDC
 DIELECTRIC STRENGTH, 250 VAC , 1 MINUTE
 ELECTRICAL LIFE, 10,000 ACTUATIONS MIN. @ 5V DC 10MILLIAMP
 MECHANICAL LIFE, 10,000 ACTUATIONS MIN. AT NO LOAD
 INITIAL ACTUATION TORQUE, 2.0 TO 19.6mN.m.
 TEMPERATURE RANGE, -40 TO +85°C

SOLDERING CONDITIONS

MANUAL	TEMPERATURE OF SOLDER IRON TIP: 320°C MAX. FOR 4±1 SECONDS	PRINTED CIRCUIT BOARD THICKNESS 1.6
WAVE (FOR THROUGH-HOLE)	PREHEAT 100 TO 105°C FOR 30±5 SECONDS	
	SOLDER TEMPERATURE 265°C±3°C FOR 8±2 SECONDS	
REFLOW (FOR GULLWING AND J-LEAD)	PREHEAT 160 TO 190°C FOR 90 TO 120 SECONDS	
	REFLOW TEMPERATURE 225°C (SWITCH SURFACE) FOR 20 TO 60 SECONDS	
	PEAK TEMPERATURE 255 TO 265°C (SWITCH SURFACE)	
	MAXIMUM NUMBER OF EXPOSURES TO REFLOW PROCESS IS 2	



1	N/A	STAINLESS STEEL	PLATE	7
1	GOLD OVER NICKEL	COPPER ALLOY	CONTACT	6
1	N/A	FPM (FLUOROCARBON)	O-RING	5
1	WHITE	LCP	ACTUATOR	4
1	GRAY	POLYPHENYLENE SULFIDE	COVER	3
6	GOLD OVER NICKEL	BRASS	TERMINAL	2
1	BLACK	POLYPHENYLENE SULFIDE	CASE	1
QTY	FINISH/COLOR	MATERIAL	COMPONENT	ITEM

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DWN 19JUL2022 SATHISH KUMAR G
 CHK 19JUL2022 ALEXANDER, SHARPE
 APVD 19JUL2022 ALEXANDER, SHARPE

TE Connectivity

MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING

SIZE A2 CAGE CODE 00779 DRAWING NO. C=2396233 RESTRICTED TO -

CUSTOMER DRAWING SCALE 8:1 SHEET 8 of 12 REV 1

PRELIMINARY

4

3

2

1

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PACKAGING SPECIFICATIONS
TAPE AND REEL FOR SMT, J-LEAD TERMINALS

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

TAPE AND REEL FOR SMT, GULLWING TERMINALS

PRELIMINARY

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19JUL2022 SATHISH KUMAR_G	TE TE Connectivity																
DIMENSIONS: mm		CHK 19JUL2022 ALEXANDER, SHARPE																	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD 19JUL2022 ALEXANDER, SHARPE	NAME MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING																
<table border="1"> <tr> <td>0 PL</td> <td>±</td> <td>-</td> </tr> <tr> <td>1 PL</td> <td>±</td> <td>-</td> </tr> <tr> <td>2 PL</td> <td>±</td> <td>-</td> </tr> <tr> <td>3 PL</td> <td>±</td> <td>-</td> </tr> <tr> <td>4 PL</td> <td>±</td> <td>-</td> </tr> </table>		0 PL	±	-	1 PL	±	-	2 PL	±	-	3 PL	±	-	4 PL	±	-	PRODUCT SPEC	SIZE A2	
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MATERIAL		APPLICATION SPEC	CAGE CODE 00779	DRAWING NO C=2396233															
		WEIGHT	RESTRICTED TO																
		CUSTOMER DRAWING	SCALE 8:1	SHEET 9 of 12															
			REV 1																

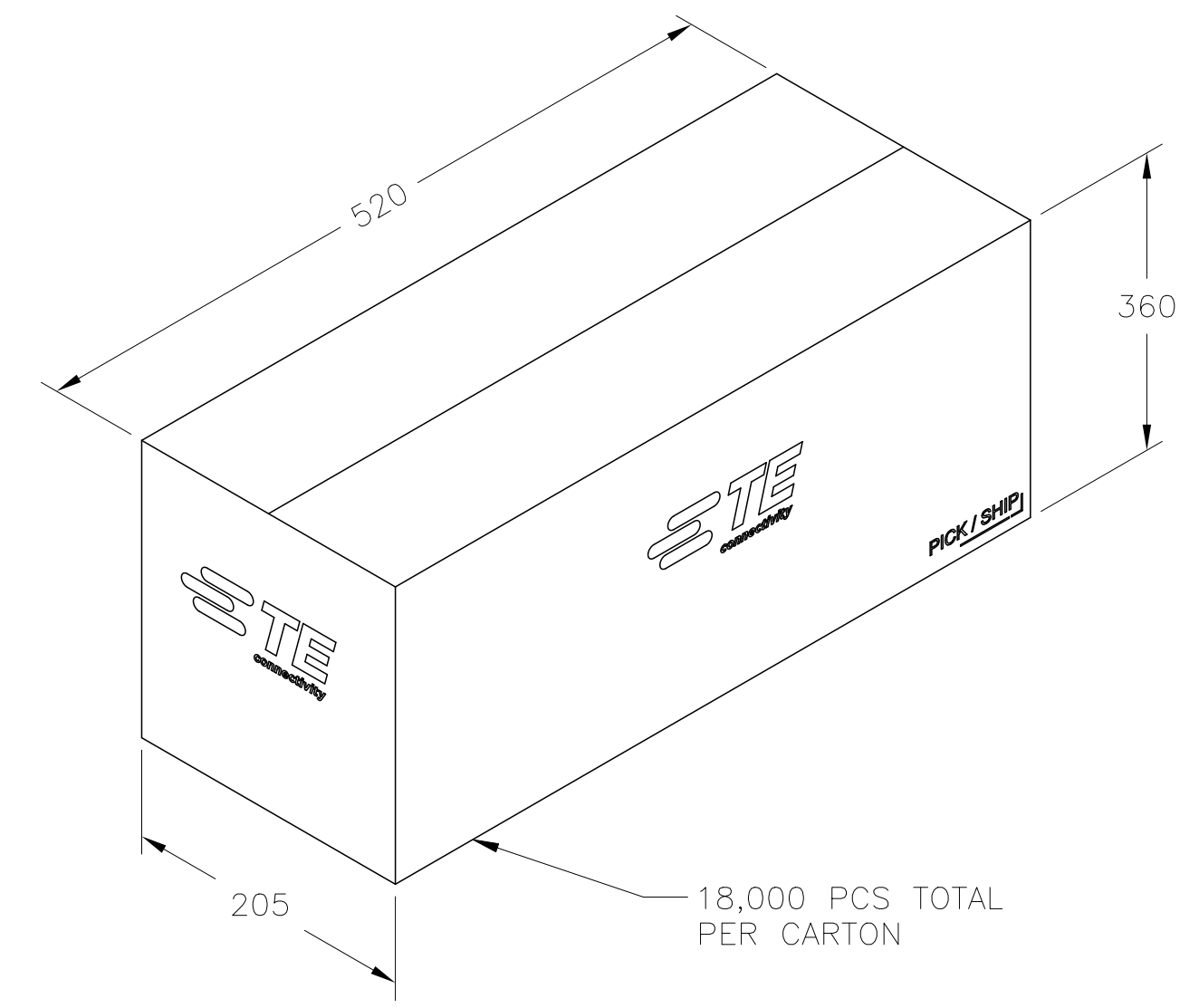
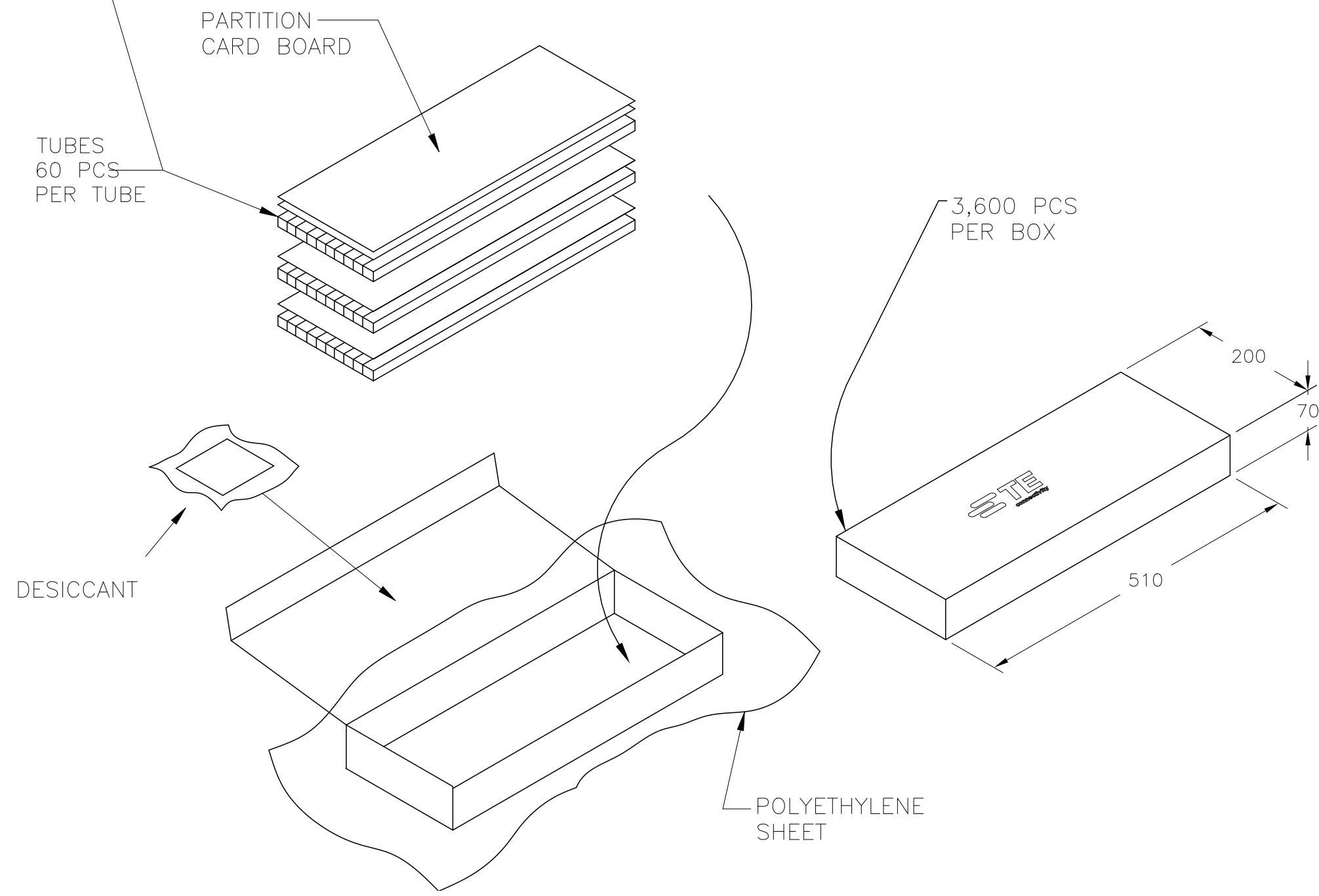
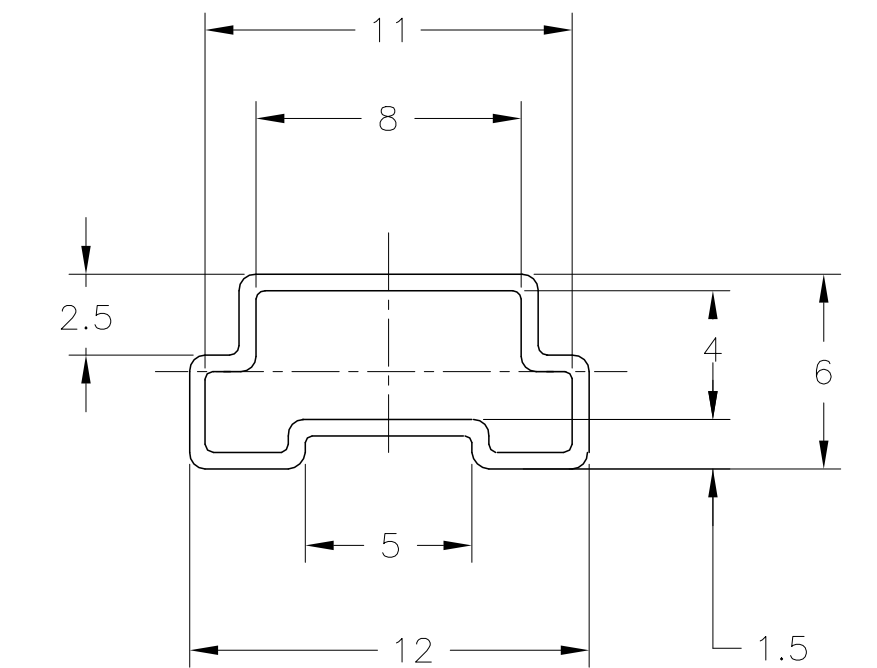
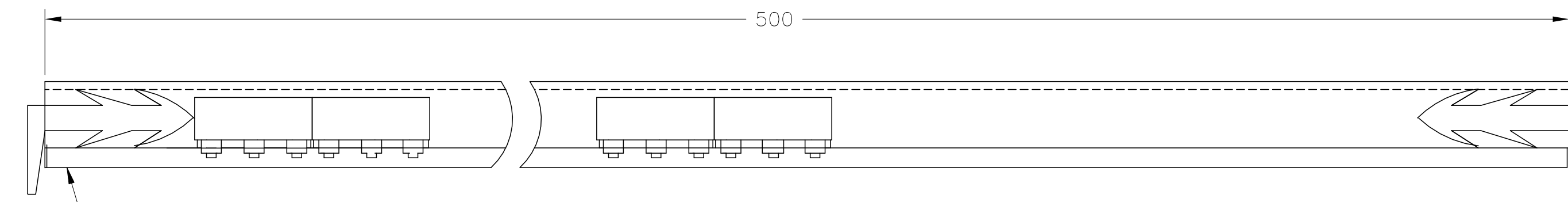
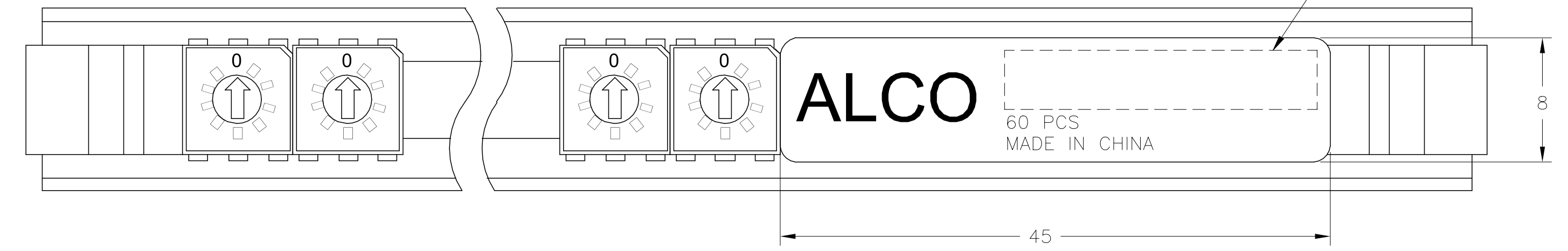
1471-9 (1/15)

2396233

PACKAGING SPECIFICATIONS

TUBE FOR SMT, J-LEAD AND GULLWING TERMINALS

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-



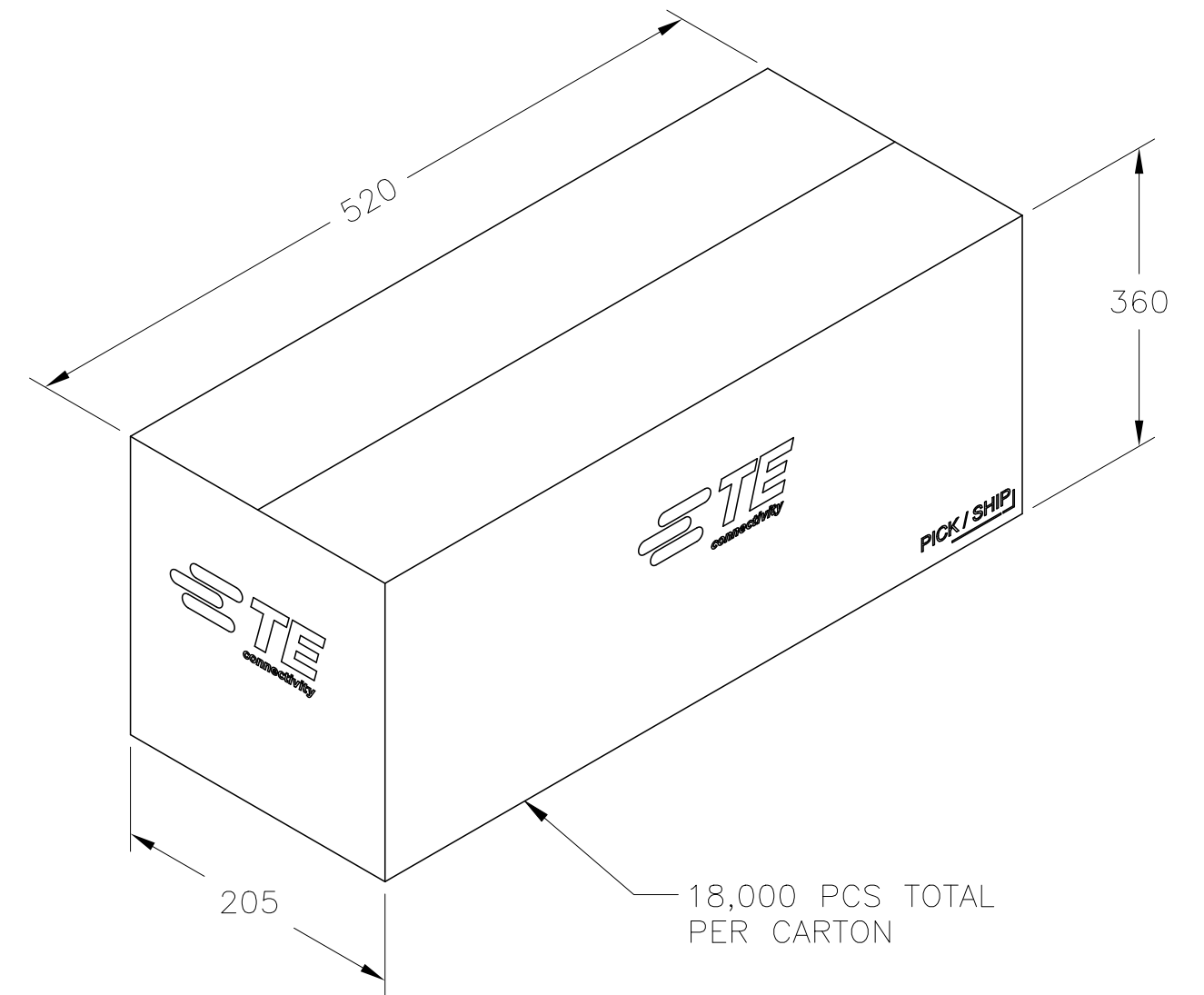
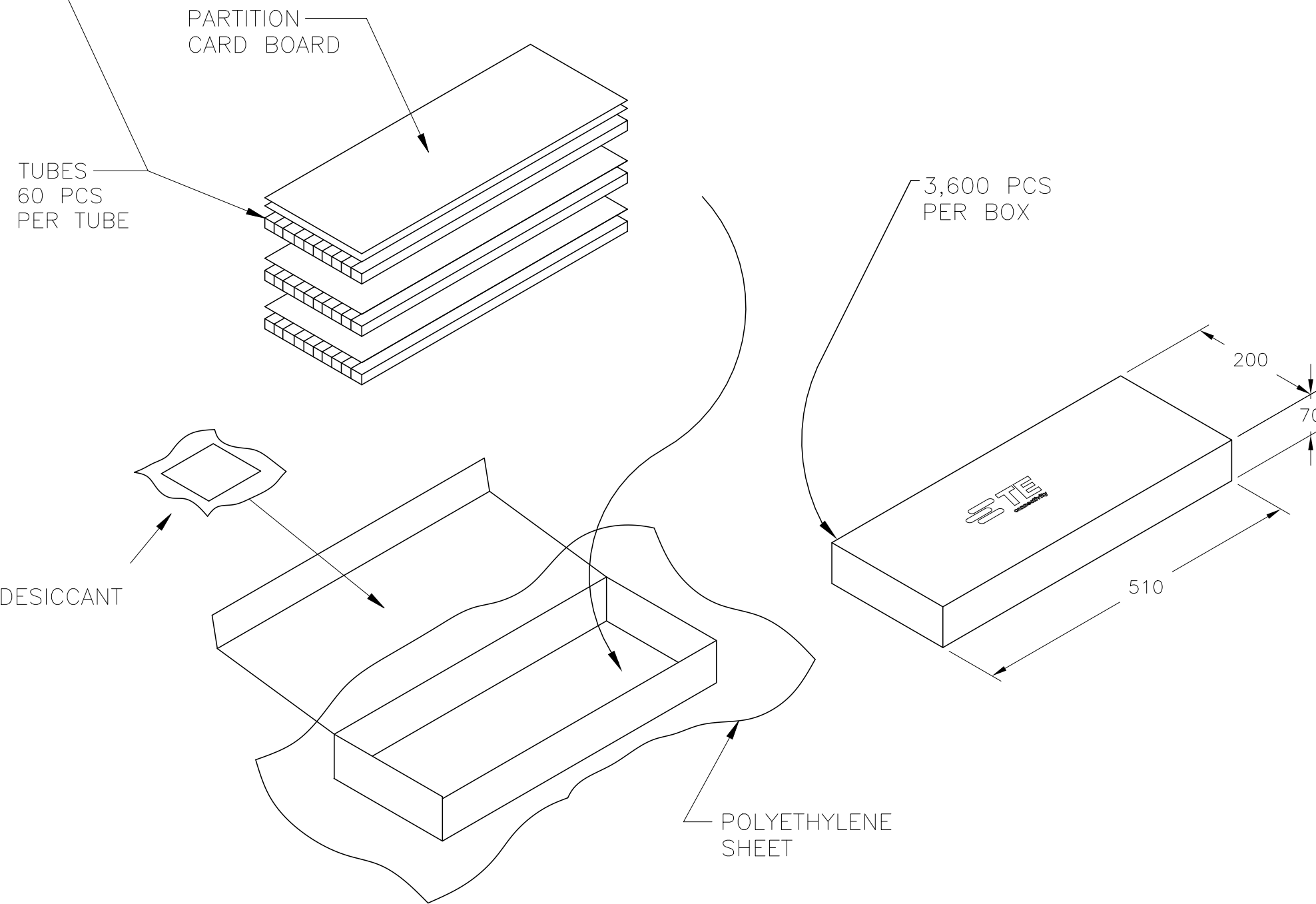
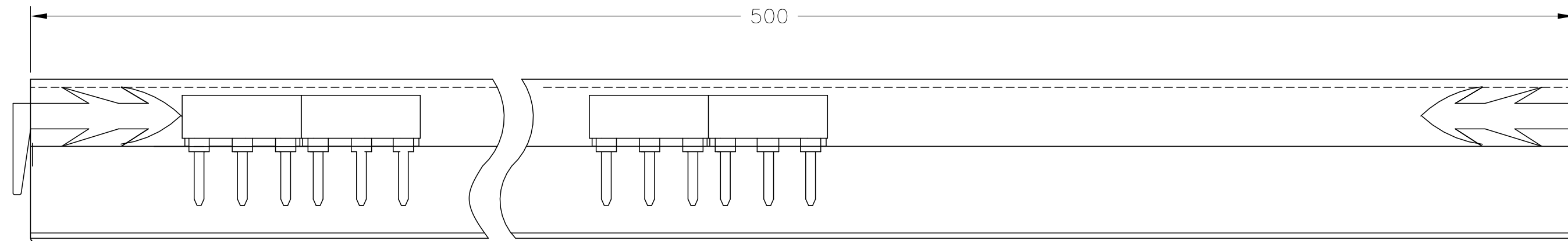
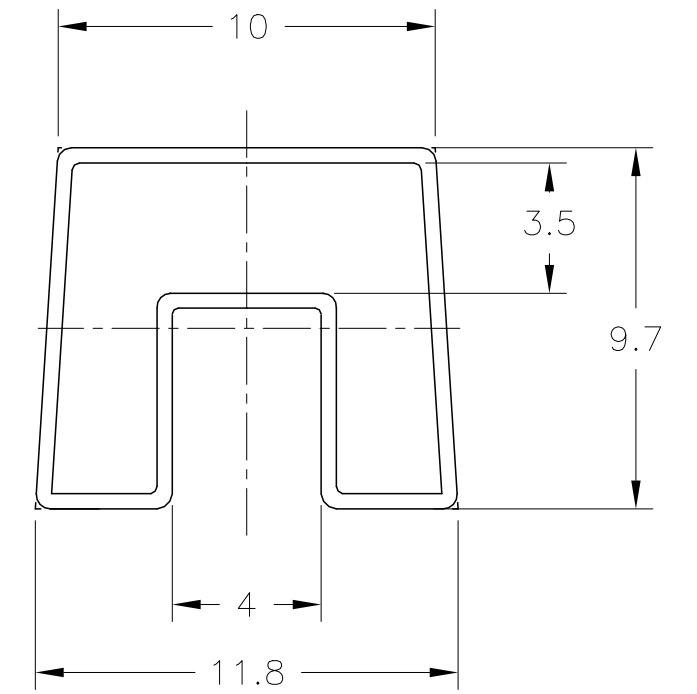
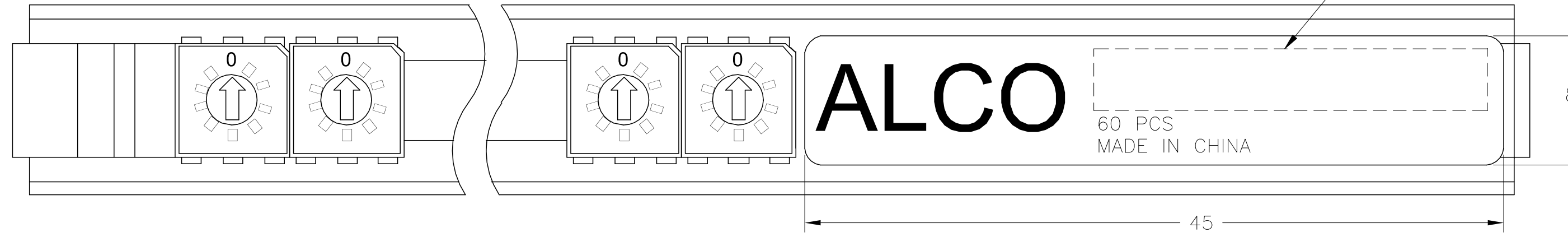
PRELIMINARY

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19JUL2022 SATHISH KUMAR_G	STE TE Connectivity																
DIMENSIONS: mm		CHK 19JUL2022 ALEXANDER, SHARPE																	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD 19JUL2022 ALEXANDER, SHARPE	NAME MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING																
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0 PLC	±	-																	
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4 PLC	±	-																	
MATERIAL		APPLICATION SPEC	RESTRICTED TO																
FINISH		WEIGHT	A2 00779 C=2396233																
		CUSTOMER DRAWING	SCALE 8:1	SHEET 10 OF 12															
				REV 1															

PACKAGING SPECIFICATIONS TUBE FOR THROUGH HOLE TERMINALS

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

TE PART NUMBER PER TABLE, SHEET 7



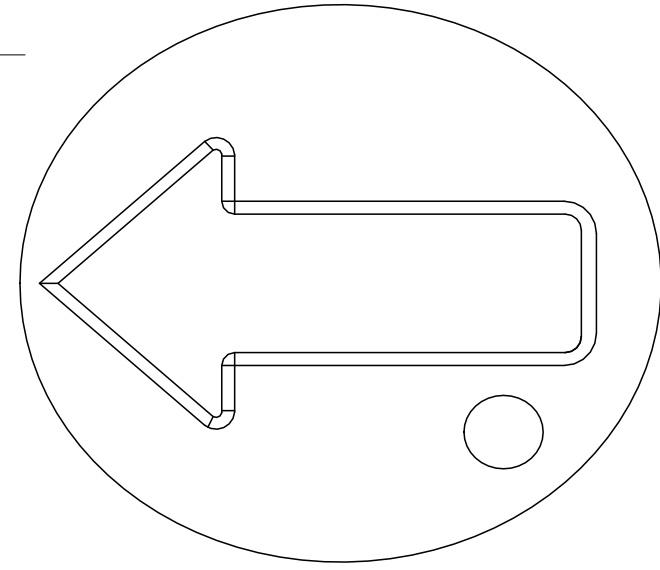
PRELIMINARY

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19JUL2022 SATHISH KUMAR_G	STE TE Connectivity																	
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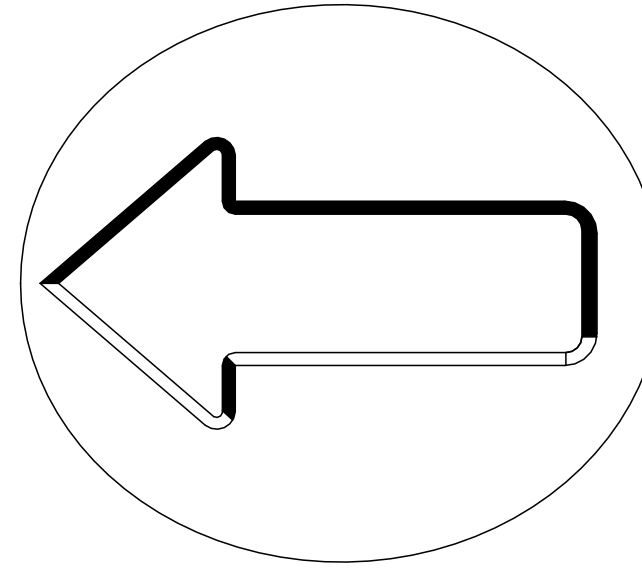
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

CODE IDENTIFIER ON ACTUATOR

COMPLIMENT CODE-

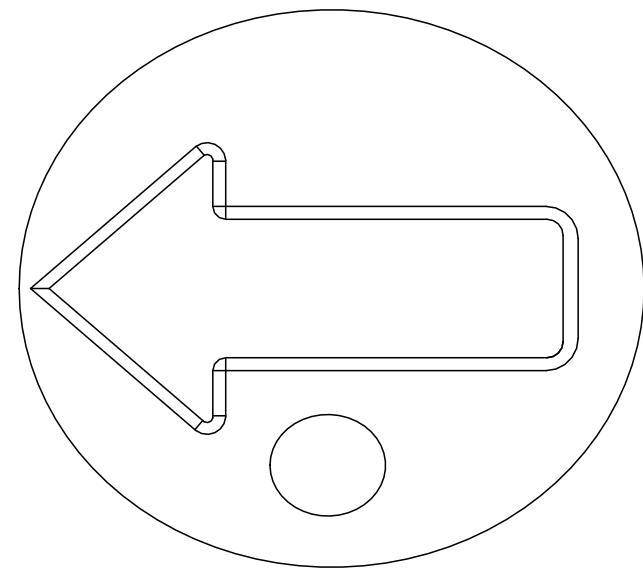


10 POSITION

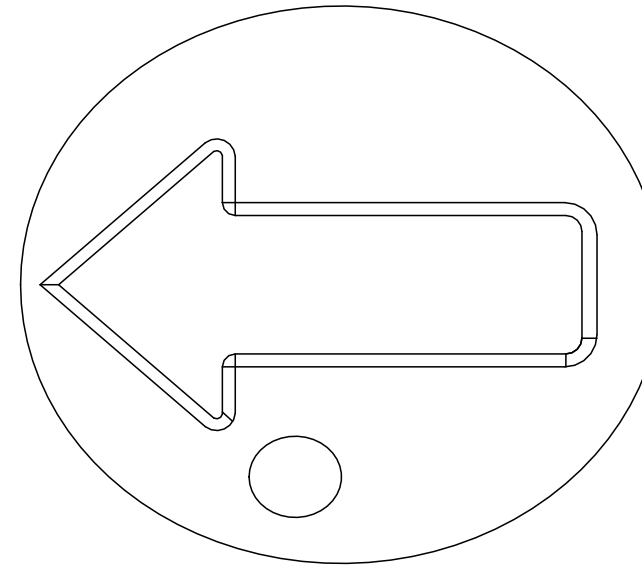


16 POSITION (NO IDENTIFIER)

GRAY CODE-

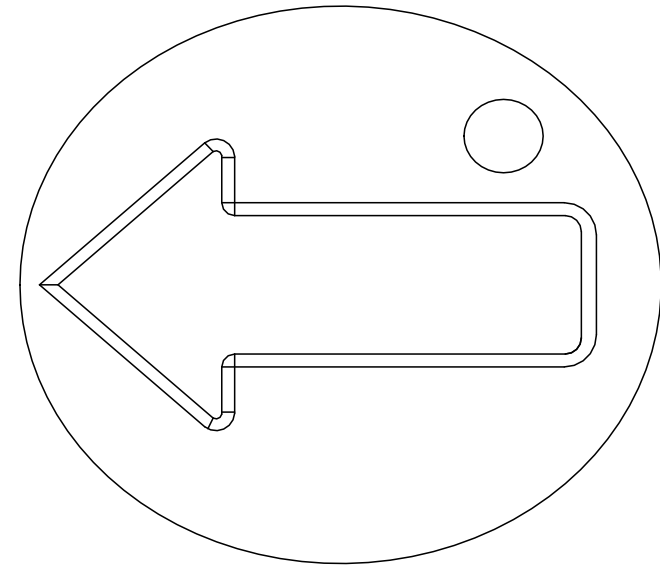


10 POSITION

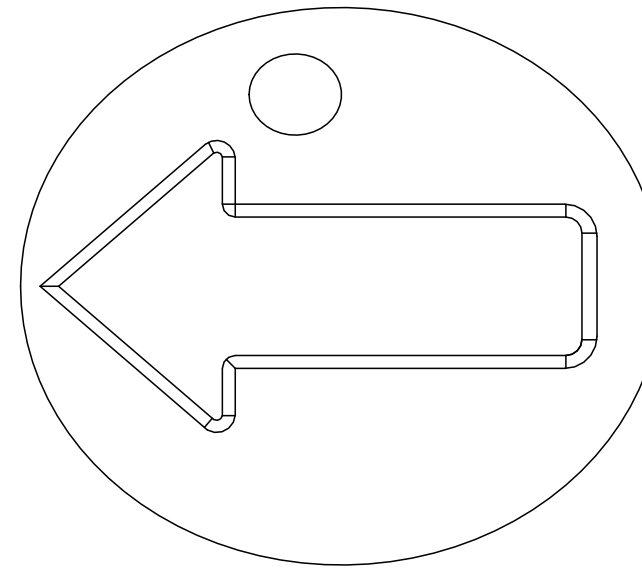


16 POSITION

REAL CODE-



10 POSITION



16 POSITION

PRELIMINARY

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SATHISH KUMAR G 19JUL2022	TE TE Connectivity																
DIMENSIONS: mm		CHK ALEXANDER, SHARPE 19JUL2022																	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD ALEXANDER, SHARPE 19JUL2022	NAME MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING																
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<table border="1"> <tr><td>ANGLES</td><td>±</td><td>=</td></tr> <tr><td>FINISH</td><td>-</td><td>-</td></tr> </table>		ANGLES	±	=	FINISH	-	-	APPLICATION SPEC	SIZE A2	CAGE CODE 00779									
ANGLES	±	=																	
FINISH	-	-																	
MATERIAL		WEIGHT	DRAWING NO C=2396233	SCALE 8:1															
		CUSTOMER DRAWING	SHEET 12 OF 12	REV 1															