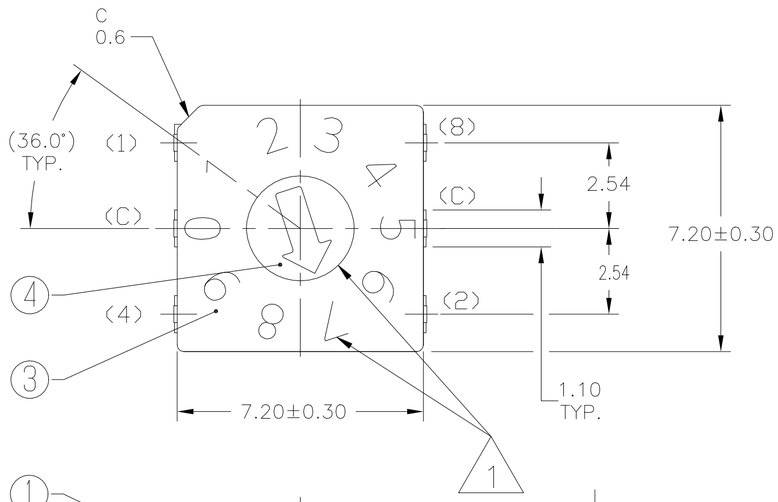
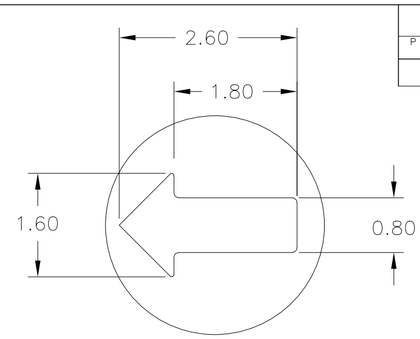
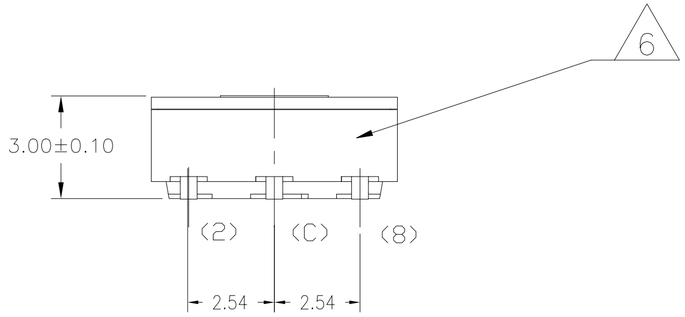
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	1	NEW DRAWING	19JUL2022	GSK	AS

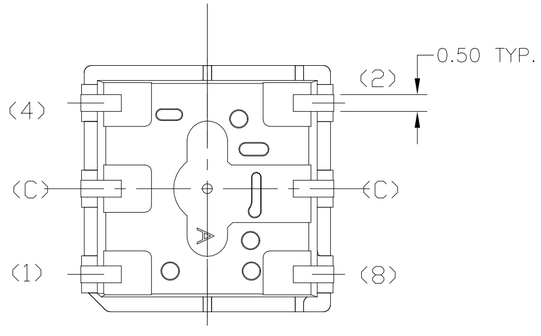


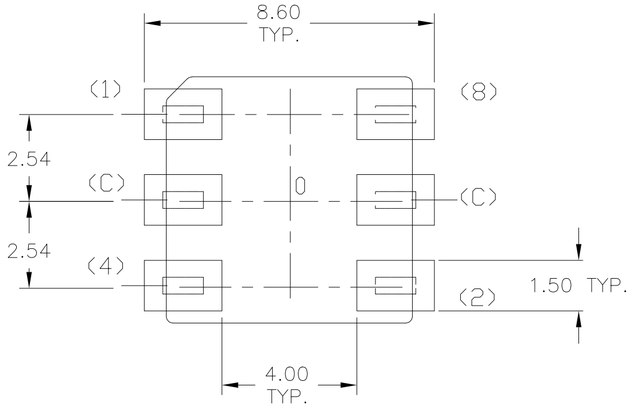


SEE SHEET 12 FOR
CODE IDENTIFIER

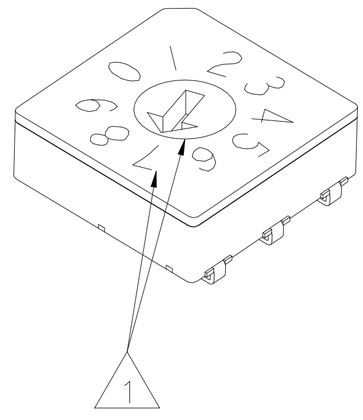


CODE BINARY
(COMPLEMENT/GRAY/REAL)
J-LEAD TERMINALS
COVER COLOR GRAY
LASER MARKING
10 POSITION





PCB Layout

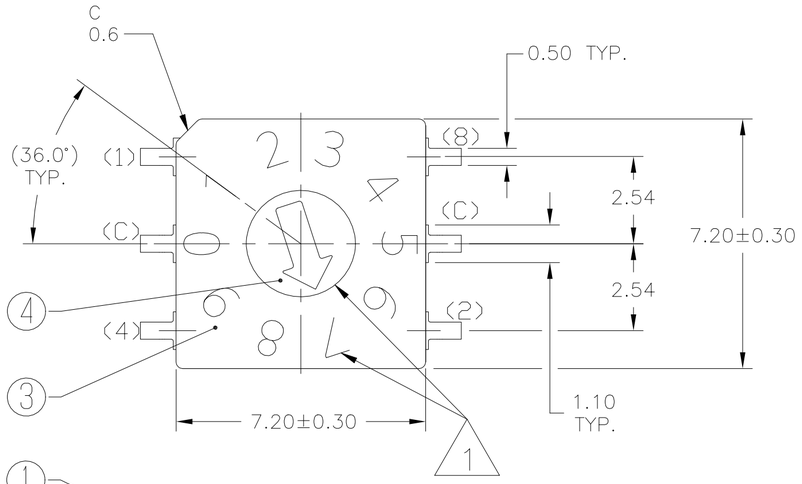


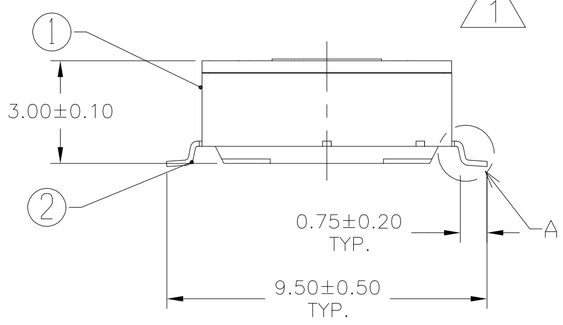
PRELIMINARY

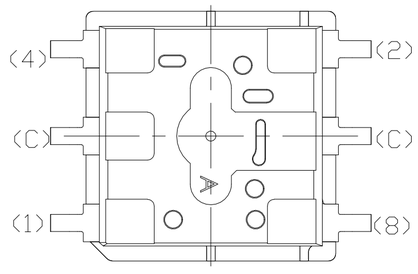
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SATHISH KUMAR G 19JUL2022	TE Connectivity
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.15	CHK ALEXANDER, SHARPE 19JUL2022	NAME MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING
	0 PLC ± – 1 PLC ± – 2 PLC ± – 3 PLC ± – 4 PLC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

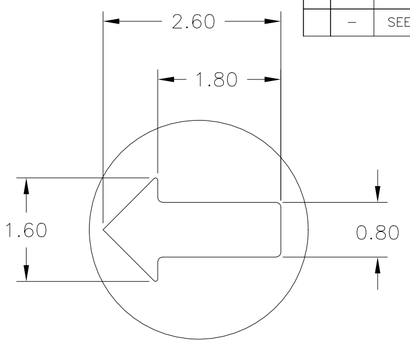
2396233

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

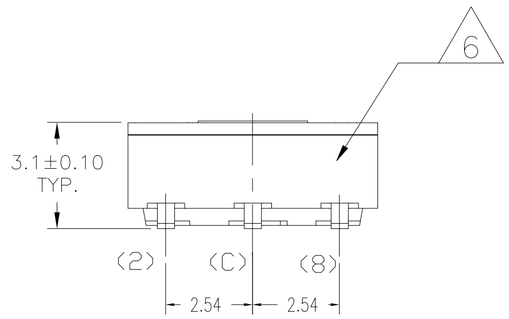




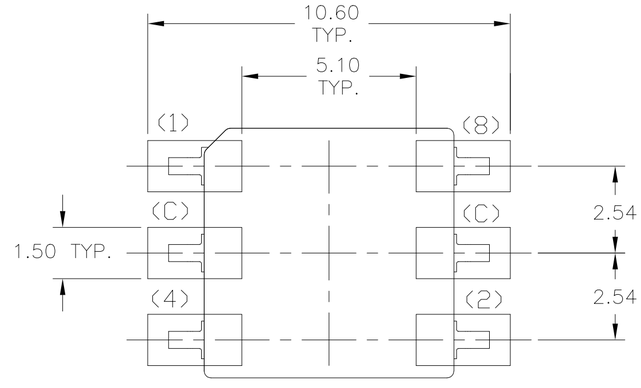




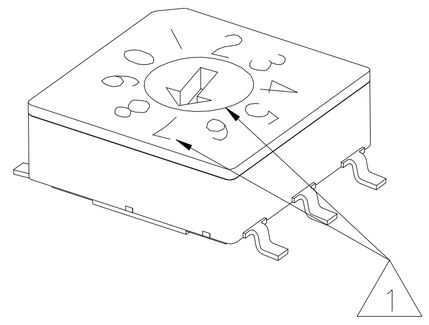
SEE SHEET 12 FOR
CODE IDENTIFIER

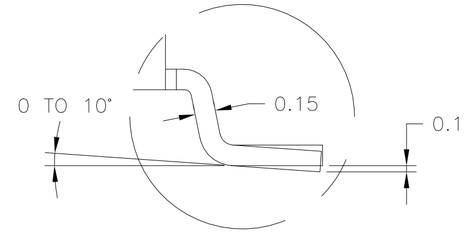


CODE BINARY
(COMPLEMENT/GRAY/REAL)
GULLWING TERMINALS
COVER COLOR GRAY
LASER MARKING
10 POSITIONS



PCB Layout





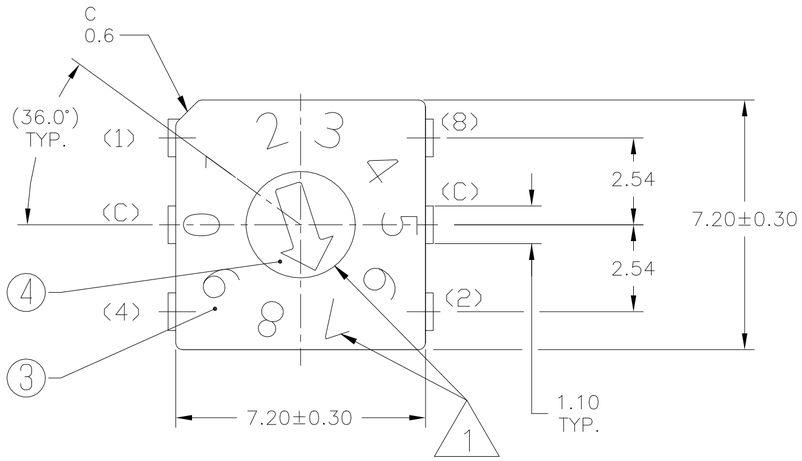
A DETAIL
TYP.

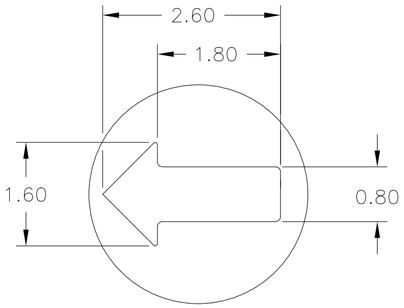
PRELIMINARY

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

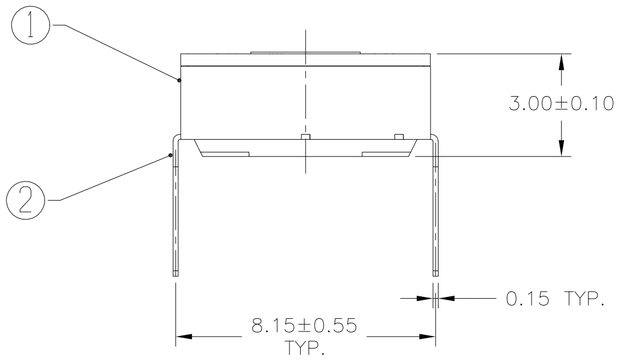
2396233

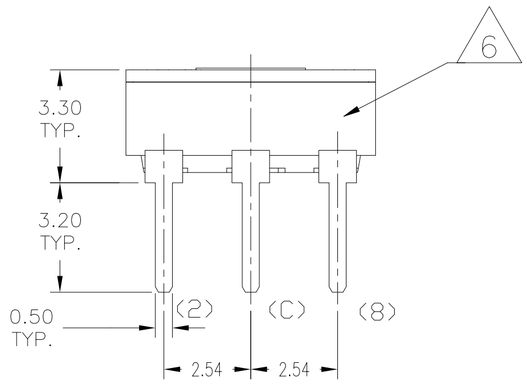
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–

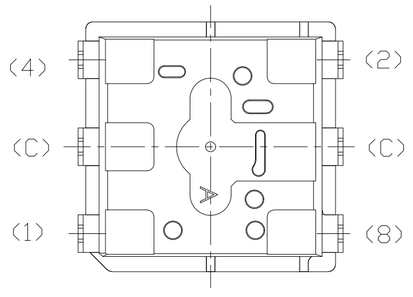


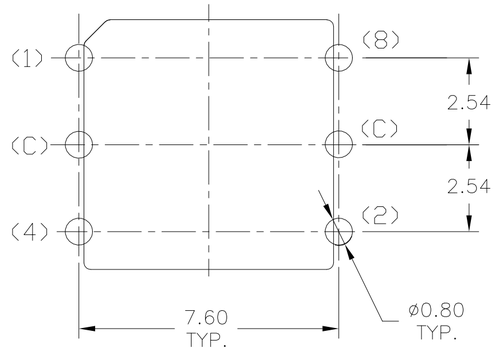


SEE SHEET 12 FOR
CODE IDENTIFIER



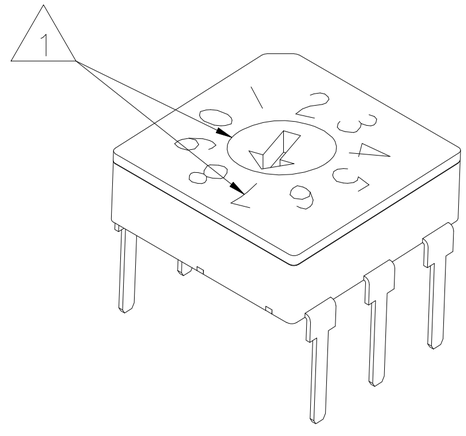






PCB Layout

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

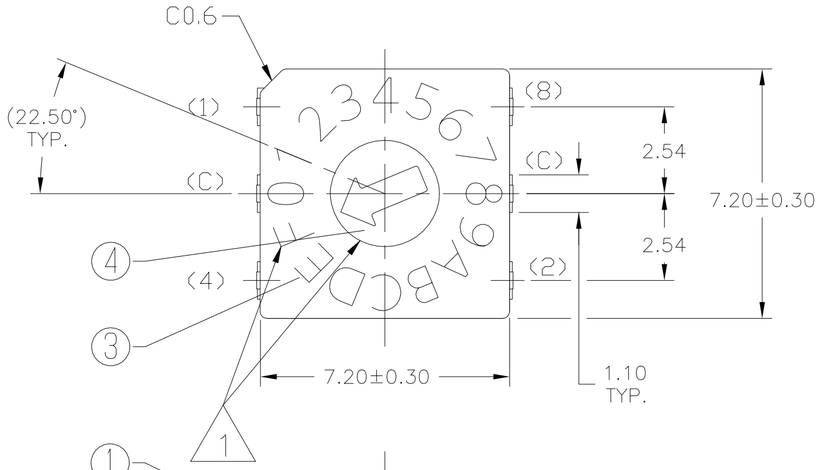


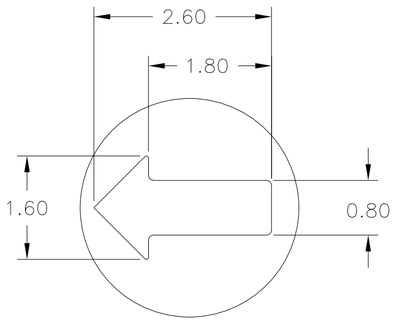
2396233

PRELIMINARY

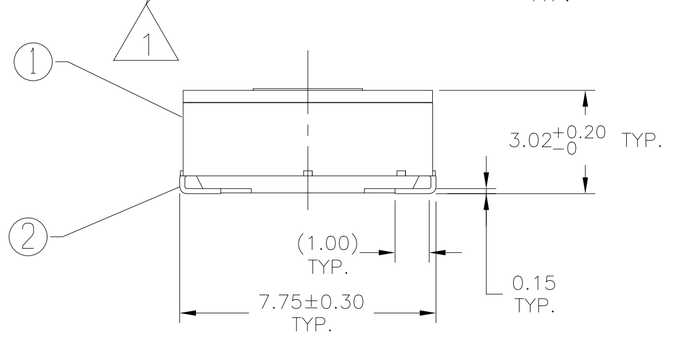
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19JUL2022 SATHISH KUMAR G	TE Connectivity	
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.15 0 PLC ± – 1 PLC ± – 2 PLC ± – 3 PLC ± – 4 PLC ± – ANGLES ± –	CHK 19JUL2022 ALEXANDER, SHARPE APVD 19JUL2022 ALEXANDER, SHARPE PRODUCT SPEC – APPLICATION SPEC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

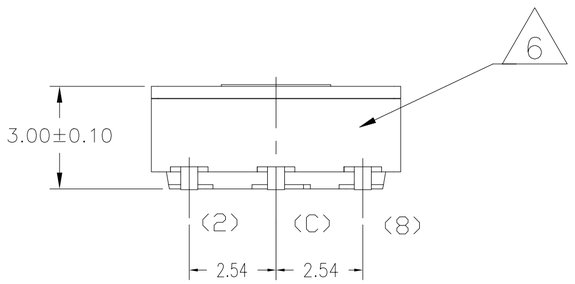
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–



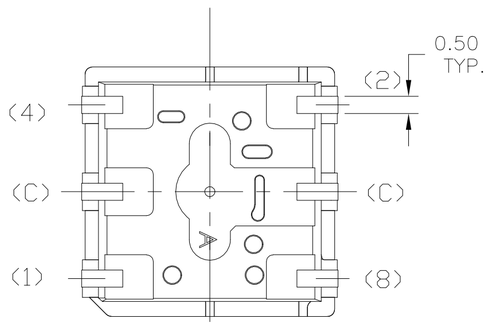


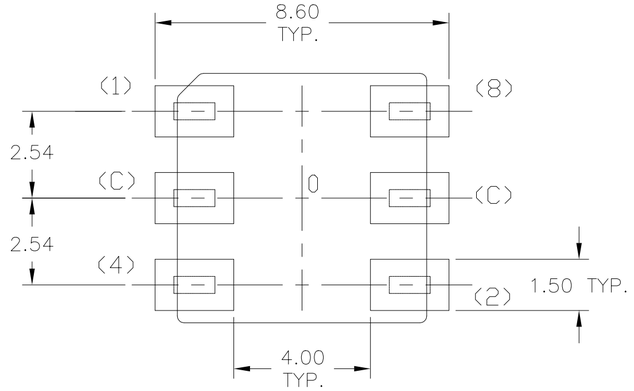
SEE SHEET 12 FOR CODE IDENTIFIER



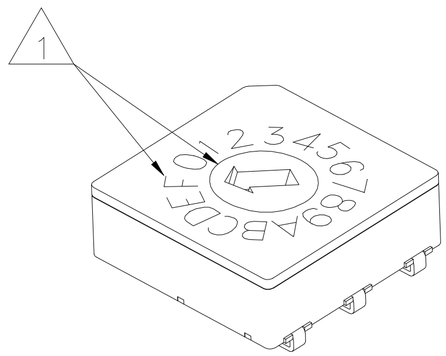


CODE HEXADECIMAL (COMPLEMENT/GRAY/REAL)
J-LEAD TERMINALS
COVER COLOR GRAY
LASER MARKING
16 POSITIONS





PCB Layout

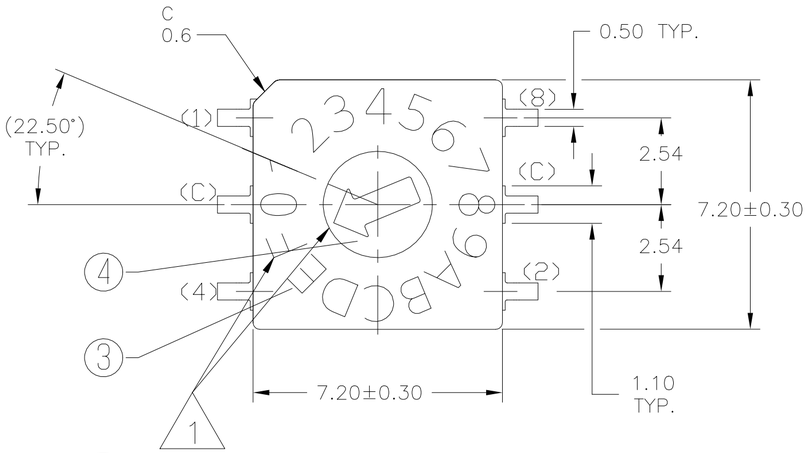


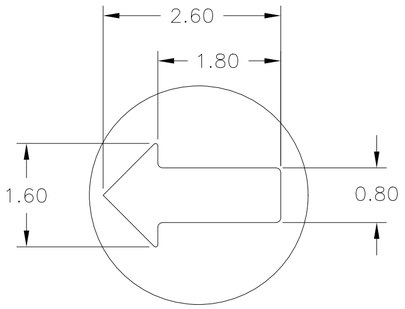
PRELIMINARY

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

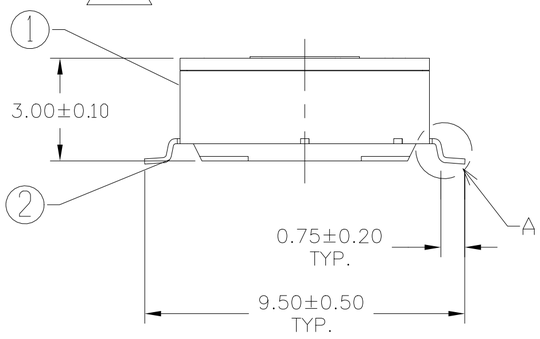
2396233

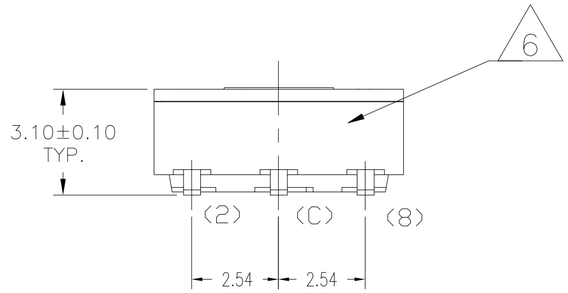
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–



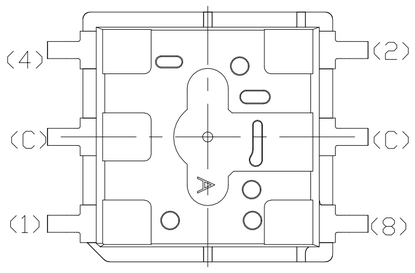


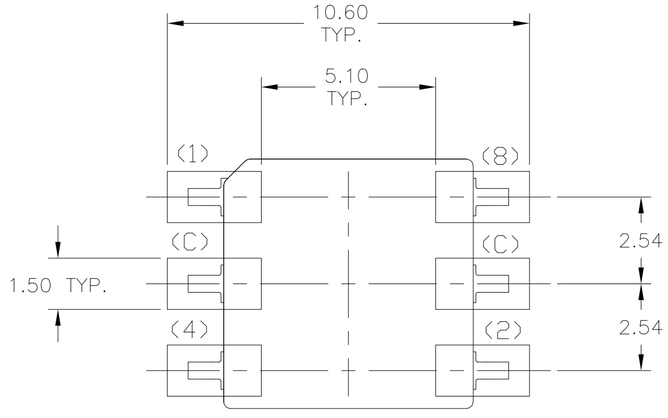
SEE SHEET 12 FOR
CODE IDENTIFIER



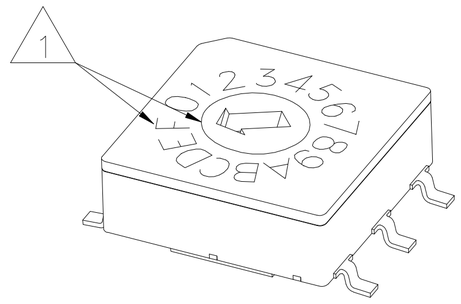


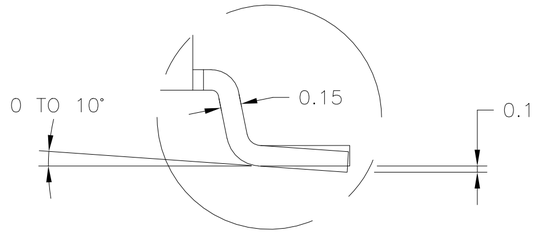
CODE HEXADECIMAL (COMPLEMENT/GRAY/REAL)
GULLWING TERMINALS
COVER COLOR GRAY
LASER MARKING
16 POSITIONS





PCB Layout



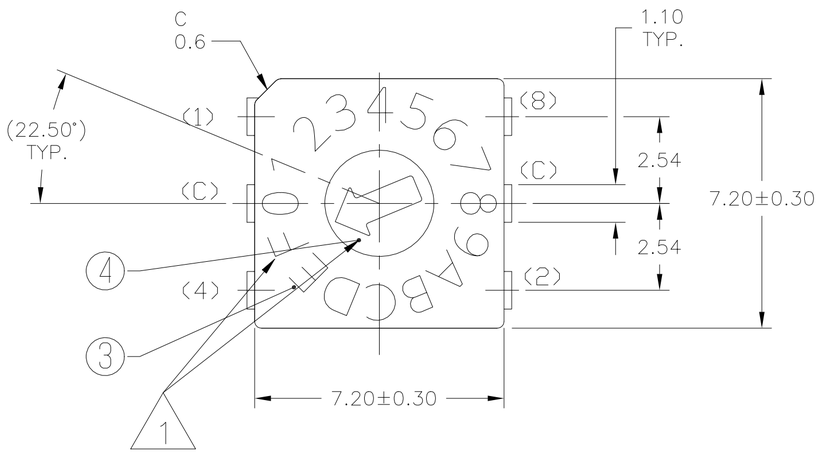


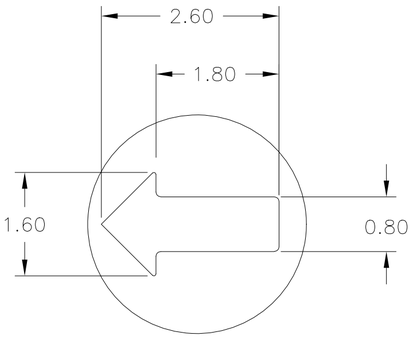
A DETAIL
TYP.

PRELIMINARY

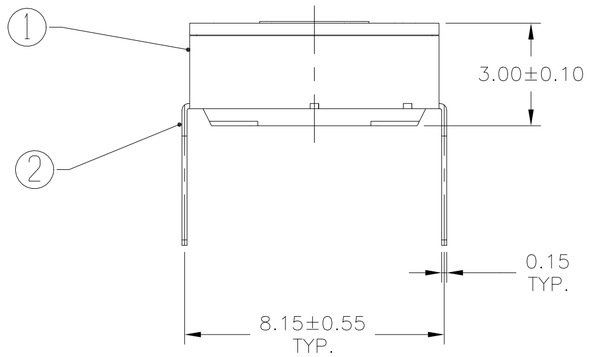
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19JUL2022 SATHISH KUMAR G	TE Connectivity
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.15 0 PLC ± = 1 PLC ± – 2 PLC ± – 3 PLC ± – 4 PLC ± – ANGLES ± –	CHK 19JUL2022 ALEXANDER, SHARPE APVD 19JUL2022 ALEXANDER, SHARPE PRODUCT SPEC — APPLICATION SPEC —	NAME MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING –
MATERIAL –	FINISH –	WEIGHT –	SIZE A2 · CAGE CODE 00779 · DRAWING NO C-2396233 · RESTRICTED TO —
		CUSTOMER DRAWING	SCALE 8:1 · SHEET 5 OF 12 · REV 1

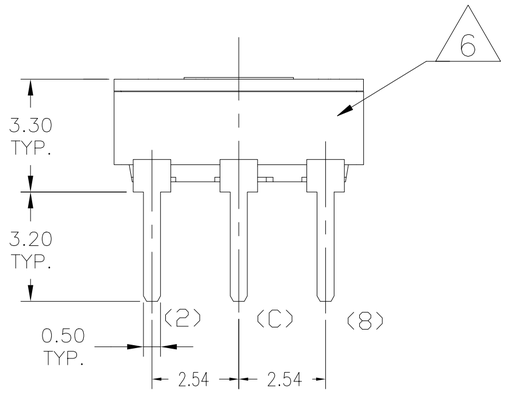
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–



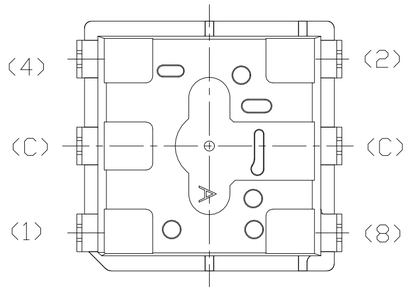


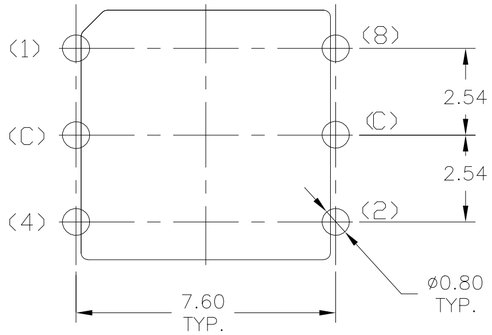
SEE SHEET 12 FOR
CODE IDENTIFIER



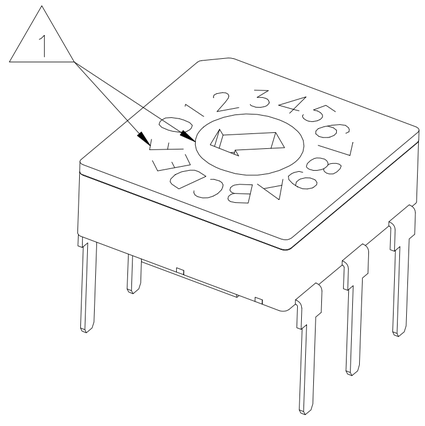


CODE HEXADECIMAL
(COMPLEMENT/GRAY/REAL)
THROUGH–HOLE TERMINALS
COVER COLOR GRAY
LASER MARKING
16 POSITIONS





PCB Layout



PRELIMINARY

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19JUL2022 SATHISH KUMAR G	TE Connectivity
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.15; 0 PLC ± =; 1 PLC ± –; 2 PLC ± –; 3 PLC ± –; 4 PLC ± –; ANGLES –	CHK 19JUL2022 ALEXANDER, SHARPE	NAME MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING –
		APVD 19JUL2022 ALEXANDER, SHARPE	
		PRODUCT SPEC –	
		APPLICATION SPEC –	SIZE A2 / CAGE CODE 00779 / DRAWING NO C-2396233 / RESTRICTED TO –
MATERIAL –	FINISH –	WEIGHT –	CUSTOMER DRAWING / SCALE 8:1 / SHEET 6 OF 12 / REV 1

2396233

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		
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	X		
4					X	X	X	X	X	X	X	X				
8									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

ACTUATION	ACTUATOR POSITION ⚠1	CODE	POSITIONS	SOLDER TERMINAL CONFIGURATION	PACKAGING	TE SMART PART NUMBER	TE PART NUMBER ⚠6
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	MRSSV0DR16SMJT	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	MRSSV0DR10SMJT	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	MRSSV0DG16SMJT	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	MRSSV0DG10SMJT	1–2396233–2
					TAPE & REEL	MRSSV0DG10SMJTR	1–2396233–1
	F	HEXADECIMAL COMPLEMENT	16	THROUGH–HOLE	TUBE	MRSSV0DC16THT	1–2396233–0
				GULLWING	TUBE	MRSSV0DC16SMGWT	2396233–9
					TAPE & REEL	MRSSV0DC16SMGWTR	2396233–8
				J–LEAD	TUBE	MRSSV0DC16SMJT	2396233–7
					TAPE & REEL	MRSSV0DC16SMJTR	2396233–6
	7	BINARY COMPLEMENT	10	THROUGH–HOLE	TUBE	MRSSV0DC10THT	2396233–5
				GULLWING	TUBE	MRSSV0DC10SMGWT	2396233–4
					TAPE & REEL	MRSSV0DC10SMGWTR	2396233–3
				J–LEAD	TUBE	MRSSV0DC10SMJT	2396233–2
					TAPE & REEL	MRSSV0DC10SMJTR	2396233–1

LEGEND

TE SMART PART NUMBER MRSS [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]

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

PRELIMINARY

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± =
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –

FINISH –

DWN 19JUL2022 SATHISH KUMAR G
CHK 19JUL2022 ALEXANDER, SHARPE
APVD 19JUL2022 ALEXANDER, SHARPE
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

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

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

CUSTOMER DRAWING | SCALE 8:1 | SHEET 7 OF 12 | REV 1

2396233

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	—	—

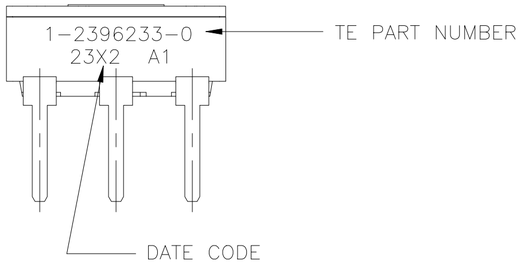
NOTES:

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

EXAMPLE OF DATE CODE= 23 X 2

- 2 = YEAR=2022
- X = MONTH=OCTOBER
- 23 = DAY=23

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



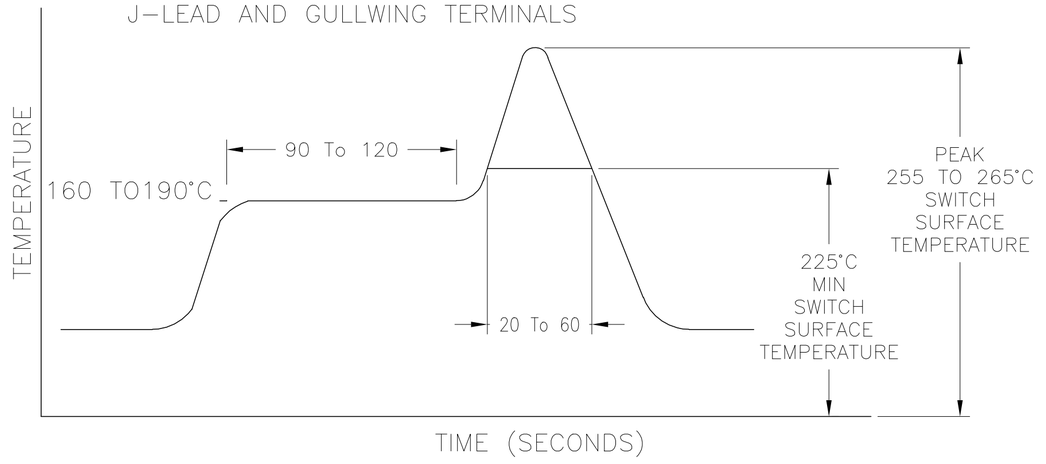
SPECIFICATIONS:

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	

REFLOW SOLDER PROFILE FOR
J-LEAD AND GULLWING TERMINALS



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

PRELIMINARY

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DIMENSIONS: mm

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3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –
FINISH –

DWN 19JUL2022 SATHISH KUMAR G
CHK 19JUL2022 ALEXANDER, SHARPE
APVD 19JUL2022 ALEXANDER, SHARPE
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT

TE Connectivity

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

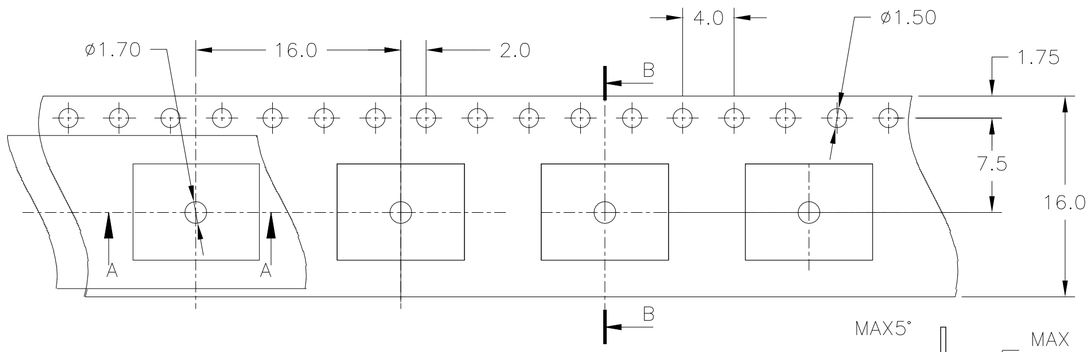
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-2396233	—

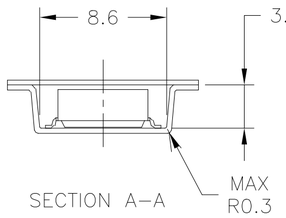
CUSTOMER DRAWING | SCALE 8:1 | SHEET 8 OF 12 | REV 1

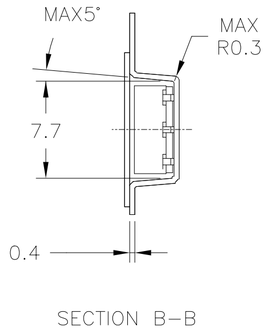
2396233

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

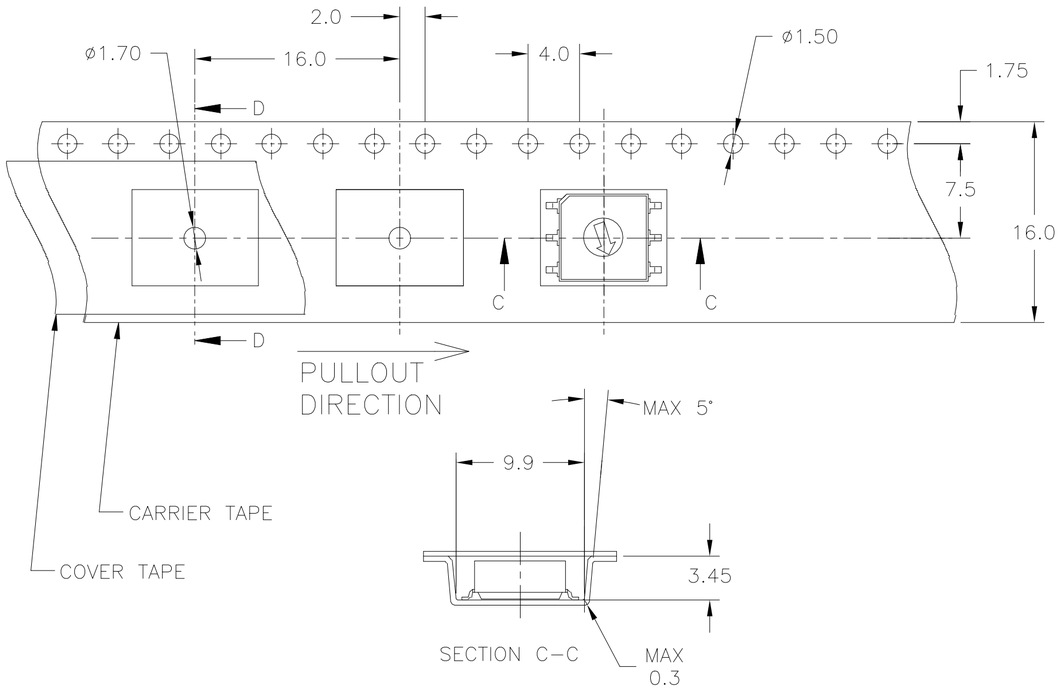
PACKAGING SPECIFICATIONS
TAPE AND REEL FOR SMT, J–LEAD TERMINALS

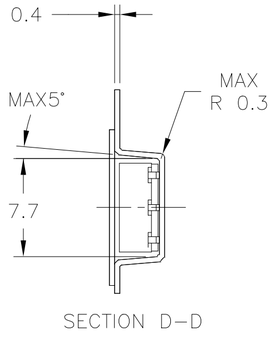


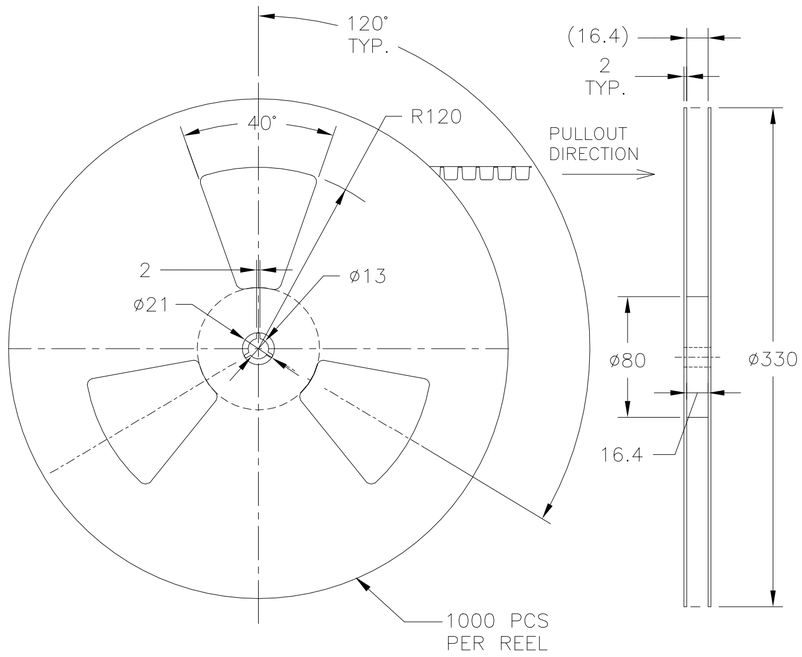


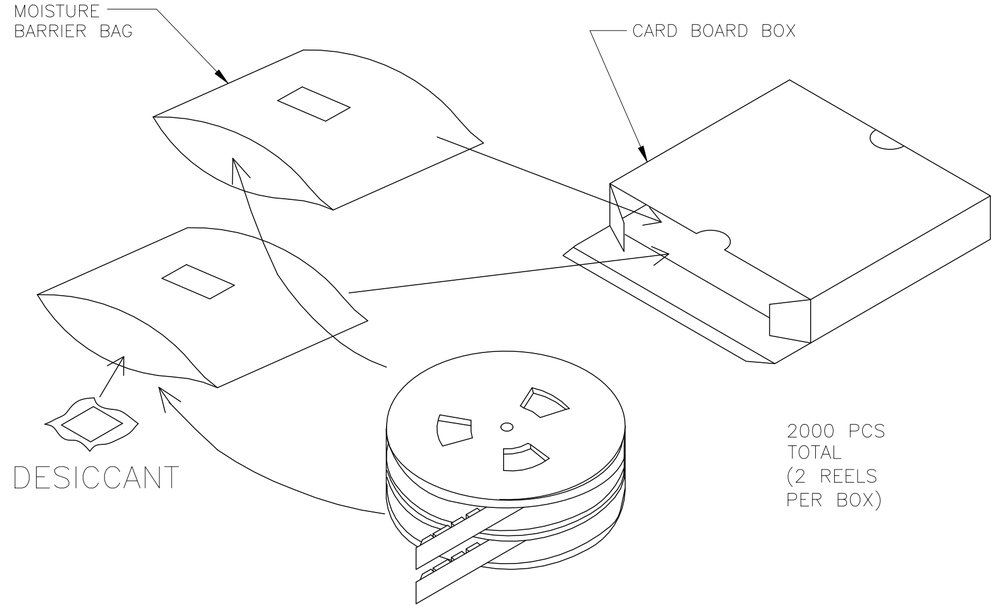


TAPE AND REEL FOR SMT, GULLWING TERMINALS









2396233

PRELIMINARY

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DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
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4 PLC ± –
ANGLES ± –

MATERIAL –

FINISH –

DWN SATHISH KUMAR G 19JUL2022
CHK ALEXANDER, SHARPE 19JUL2022
APVD ALEXANDER, SHARPE 19JUL2022
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT

TE Connectivity

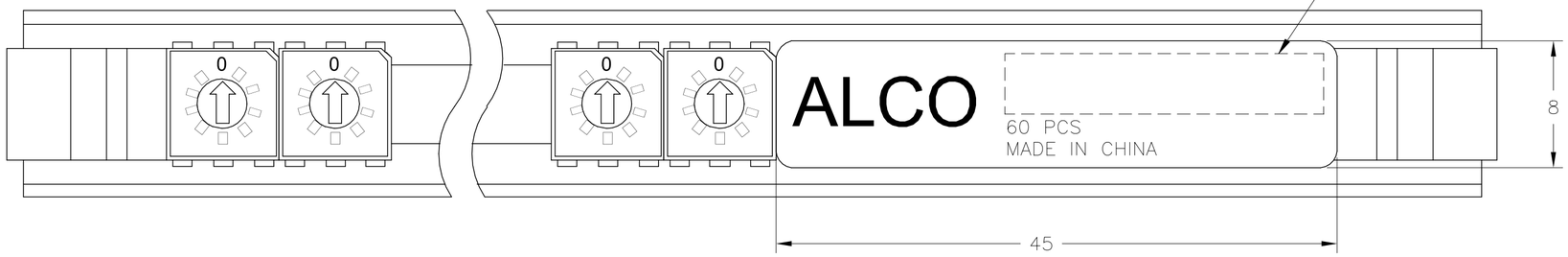
NAME MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING

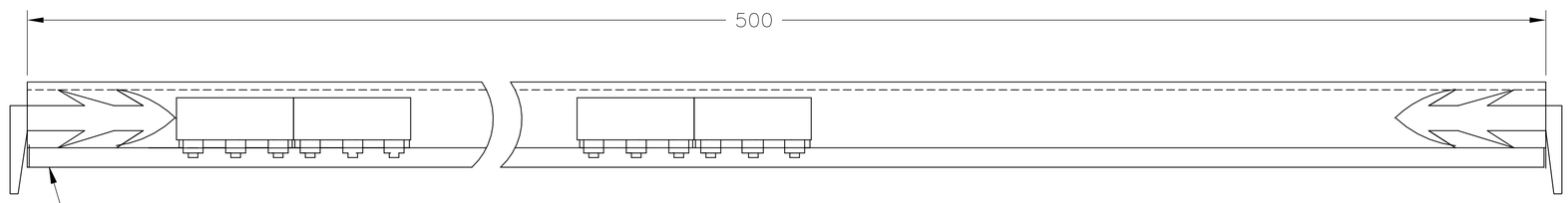
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-2396233	—

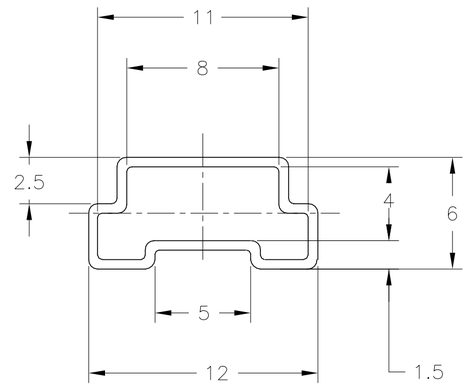
CUSTOMER DRAWING | SCALE 8:1 | SHEET 9 OF 12 | REV 1

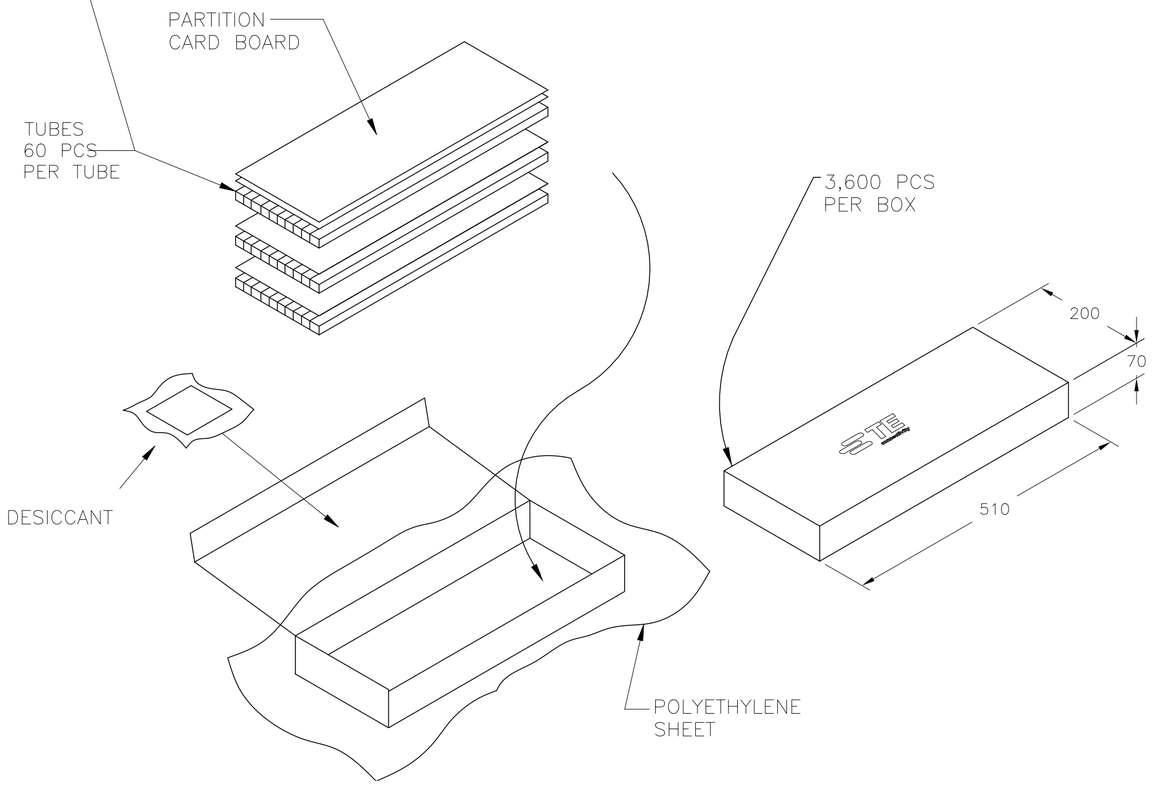
PACKAGING SPECIFICATIONS
TUBE FOR SMT, J-LEAD AND GULLWING TERMINALS

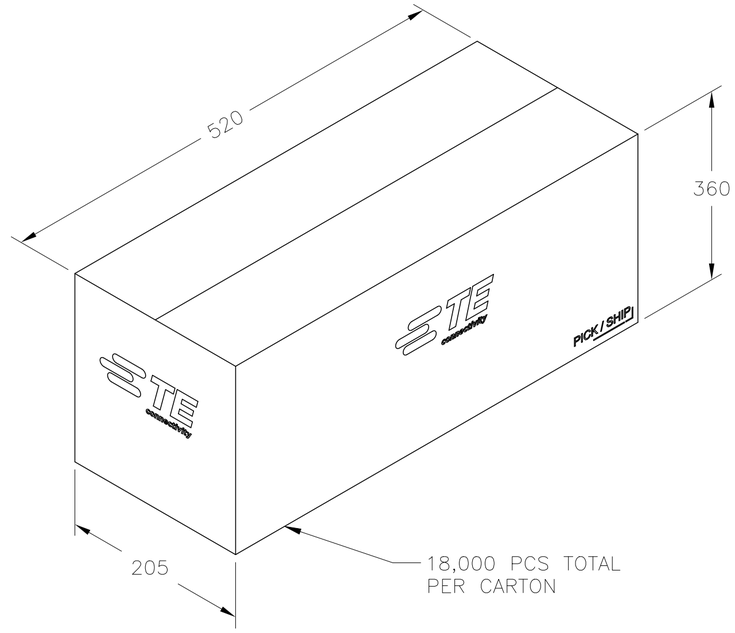
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–











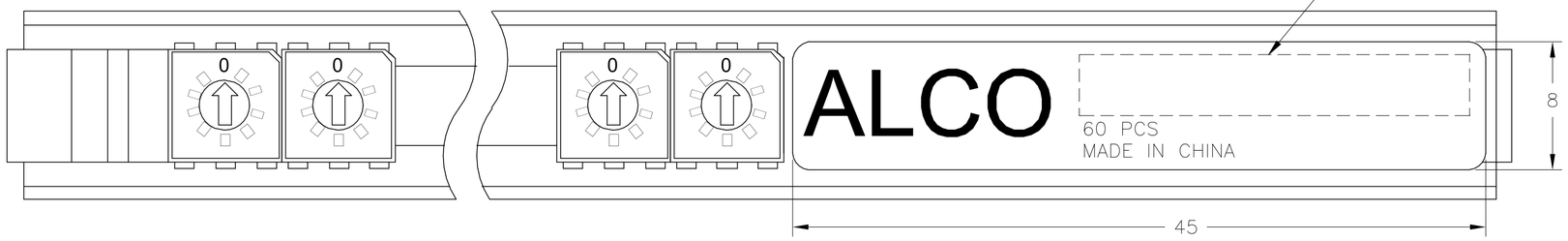
PRELIMINARY

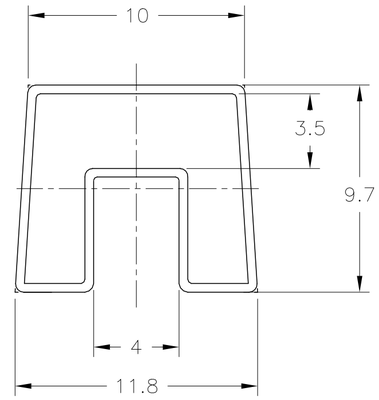
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19JUL2022 SATHISH KUMAR G	TE Connectivity
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± = 1 PLC ± – 2 PLC ± – 3 PLC ± – 4 PLC ± – ANGLES ± –	CHK 19JUL2022 ALEXANDER, SHARPE	NAME MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING
		APVD 19JUL2022 ALEXANDER, SHARPE	PRODUCT SPEC —
			APPLICATION SPEC —
MATERIAL –	FINISH –	WEIGHT	SIZE A2 / CAGE CODE 00779 / DRAWING NO C-2396233 / RESTRICTED TO —
CUSTOMER DRAWING		SCALE 8:1	SHEET 10 OF 12 / REV 1

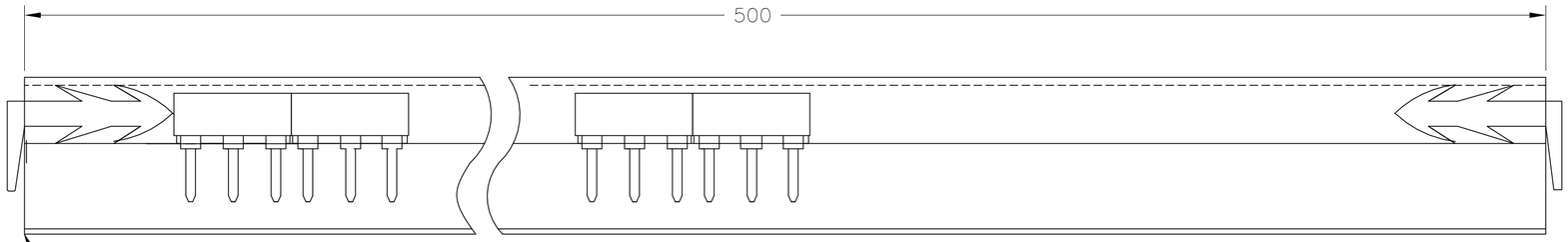
2396233

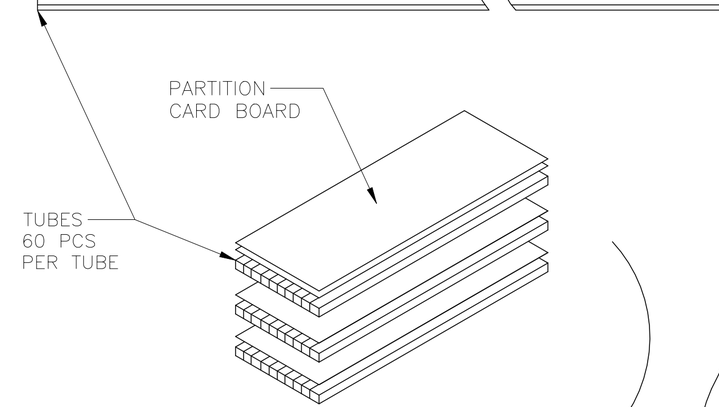
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–

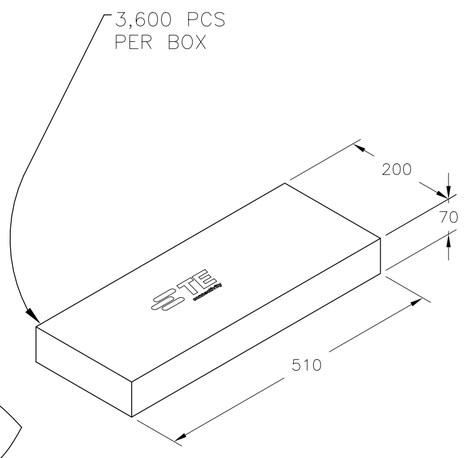
PACKAGING SPECIFICATIONS
TUBE FOR THROUGH HOLE TERMINALS

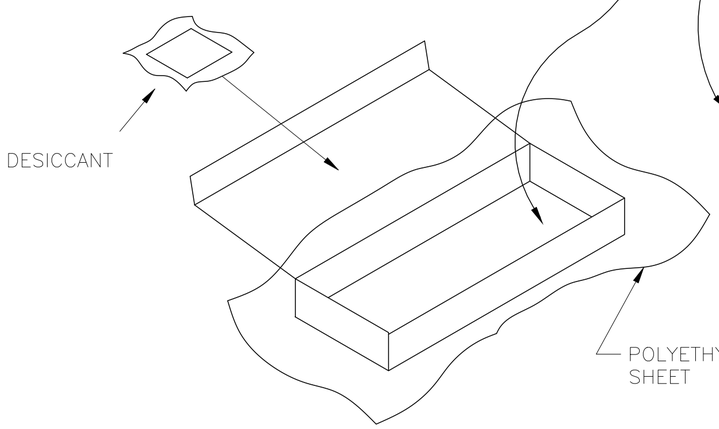


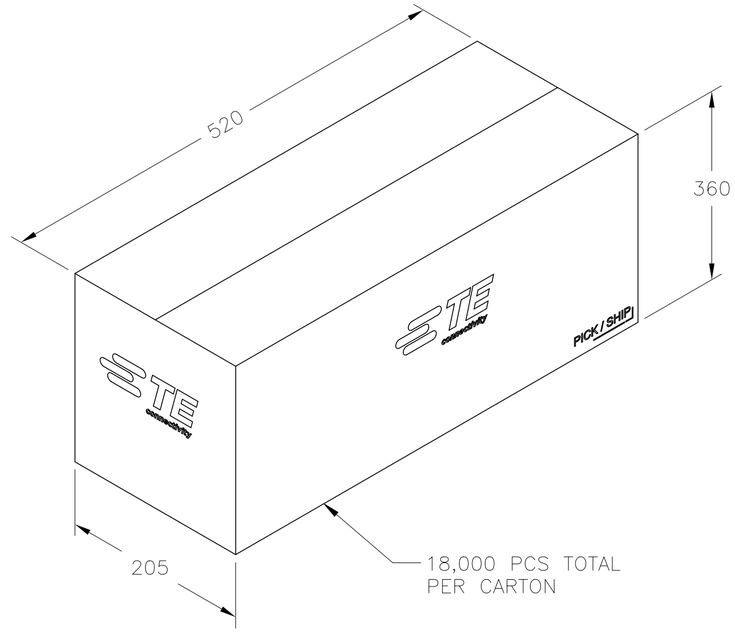












PRELIMINARY

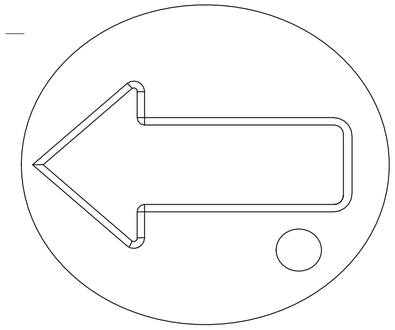
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19JUL2022 SATHISH KUMAR G	TE Connectivity
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± = 1 PLC ± – 2 PLC ± – 3 PLC ± – 4 PLC ± – ANGLES ± –	CHK 19JUL2022 ALEXANDER, SHARPE	NAME MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING –
		APVD 19JUL2022 ALEXANDER, SHARPE	SIZE A2 / CAGE CODE 00779 / DRAWING NO C-2396233 / RESTRICTED TO –
MATERIAL –	FINISH –	PRODUCT SPEC – / APPLICATION SPEC – / WEIGHT –	CUSTOMER DRAWING / SCALE 8:1 / SHEET 11 OF 12 / REV 1

2396233

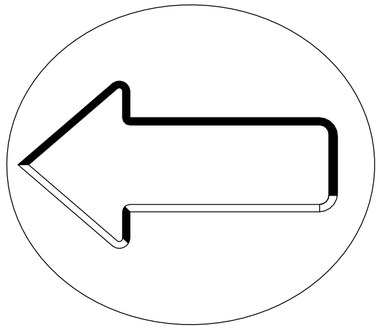
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–

CODE IDENTIFIER ON ACTUATOR

COMPLIMENT CODE–

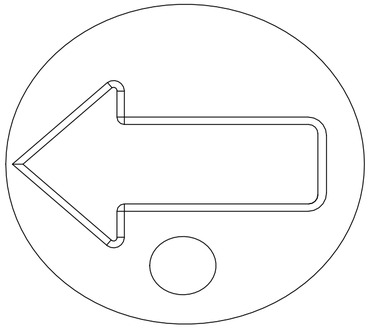


10 POSITION

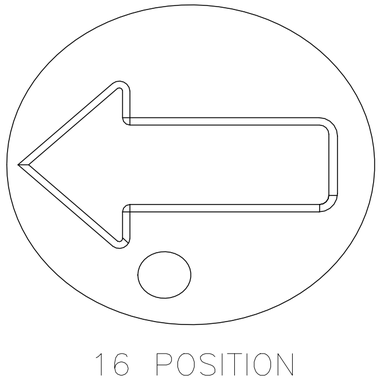


16 POSITION (NO IDENTIFIER)

GRAY CODE–

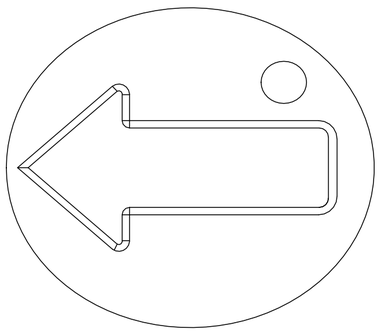


10 POSITION

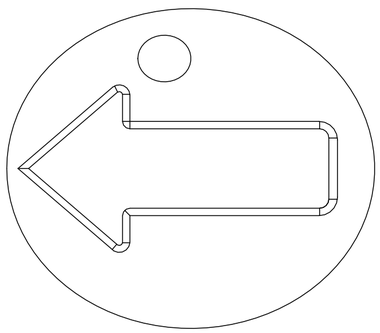


16 POSITION

REAL CODE–



10 POSITION



16 POSITION

PRELIMINARY

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DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± = 1 PLC ± – 2 PLC ± – 3 PLC ± – 4 PLC ± – ANGLES ± –	CHK 19JUL2022 ALEXANDER, SHARPE	NAME MRSS, MINIATURE ROTARY SWITCH SERIES, VERTICAL, 2.54 GRAY, LASER MARKING
		APVD 19JUL2022 ALEXANDER, SHARPE	
		PRODUCT SPEC —	
		APPLICATION SPEC —	SIZE A2 / CAGE CODE 00779 / DRAWING NO C-2396233 / RESTRICTED TO —
MATERIAL –	FINISH –	WEIGHT	
		CUSTOMER DRAWING	SCALE 8:1 / SHEET 12 OF 12 / REV 1

2396233