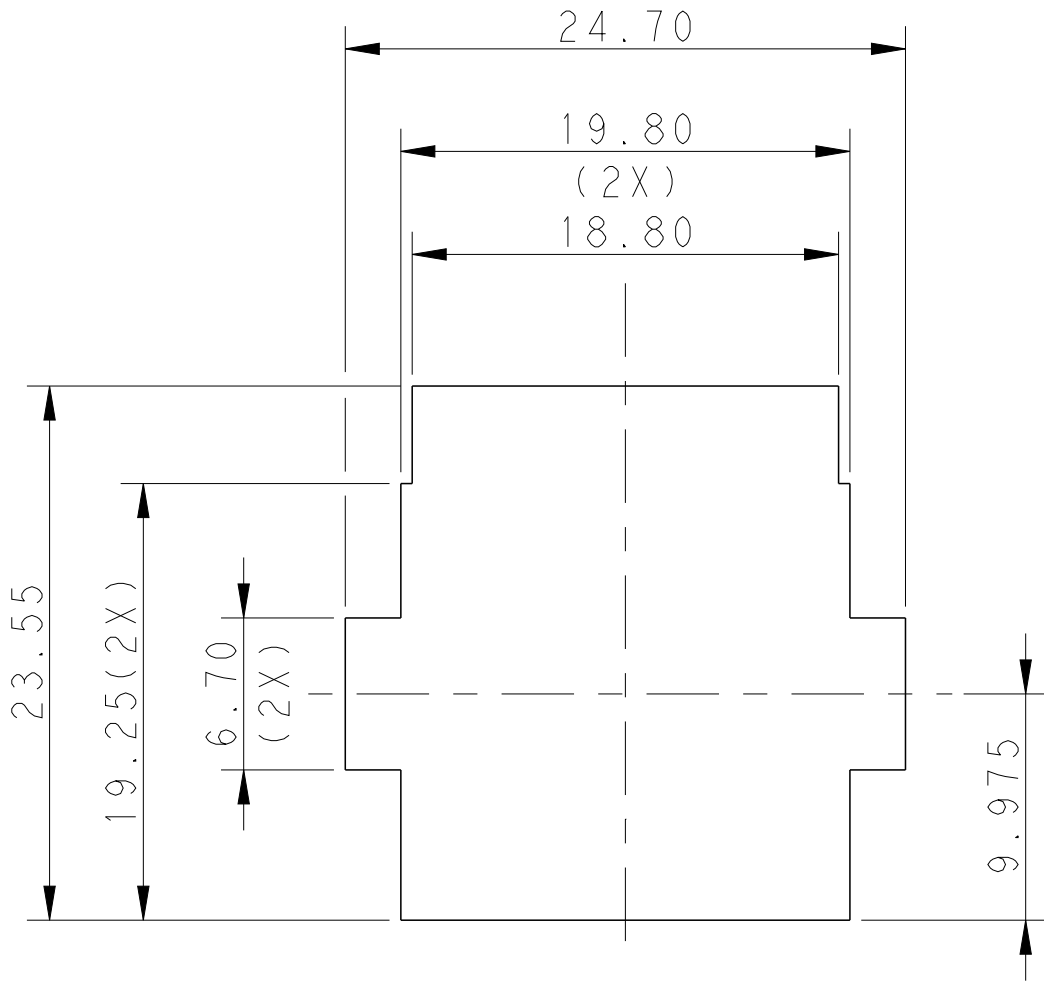
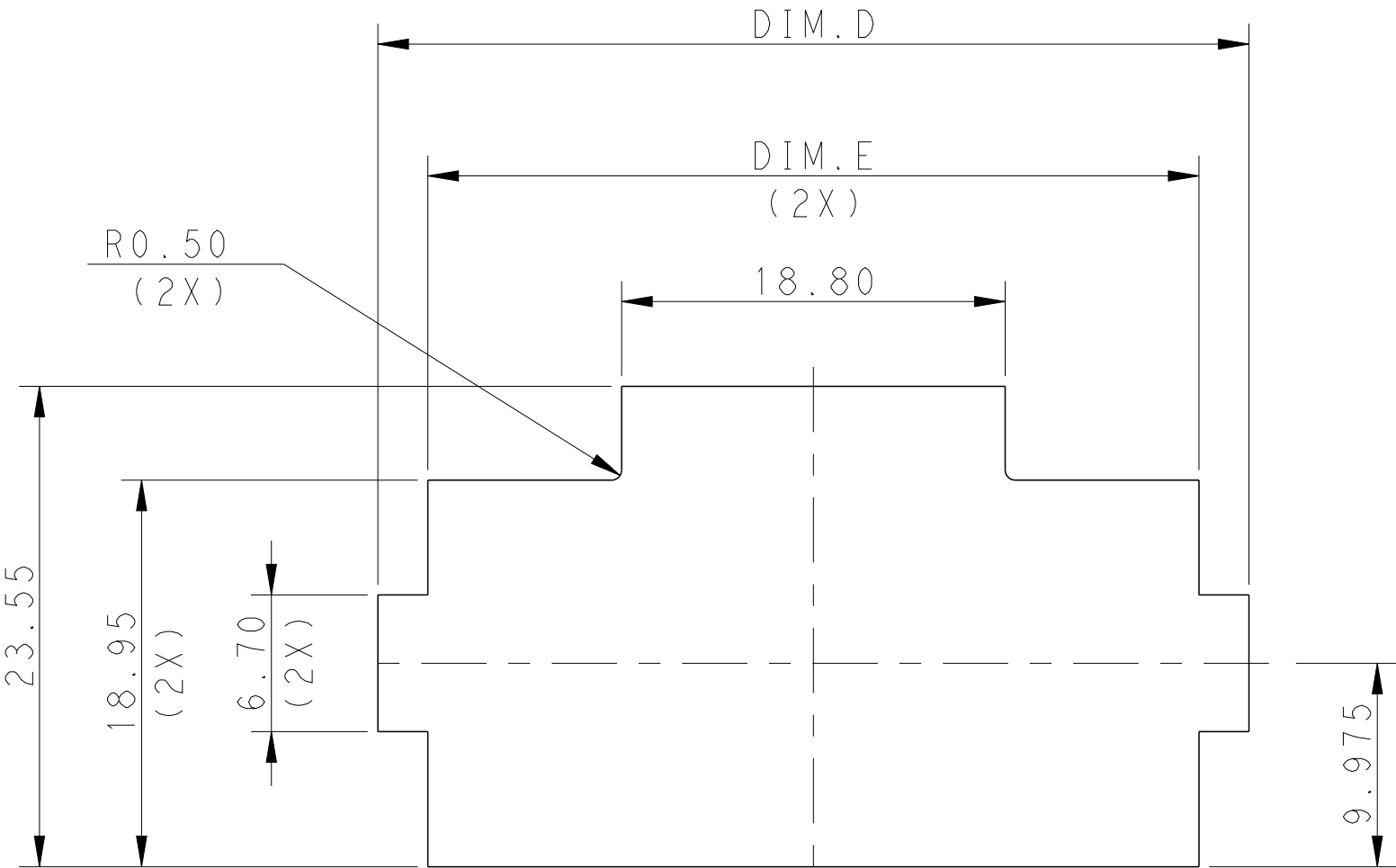
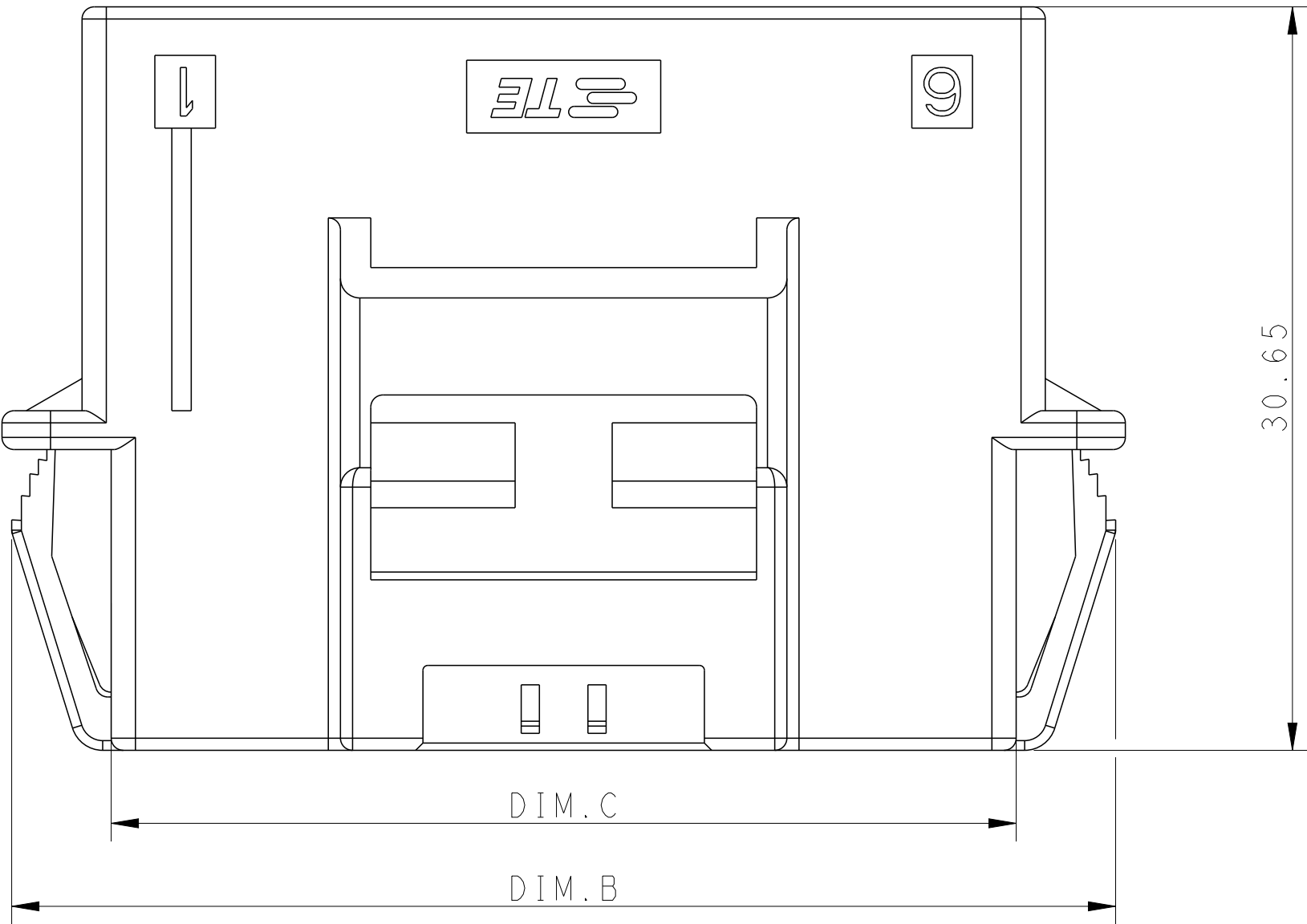
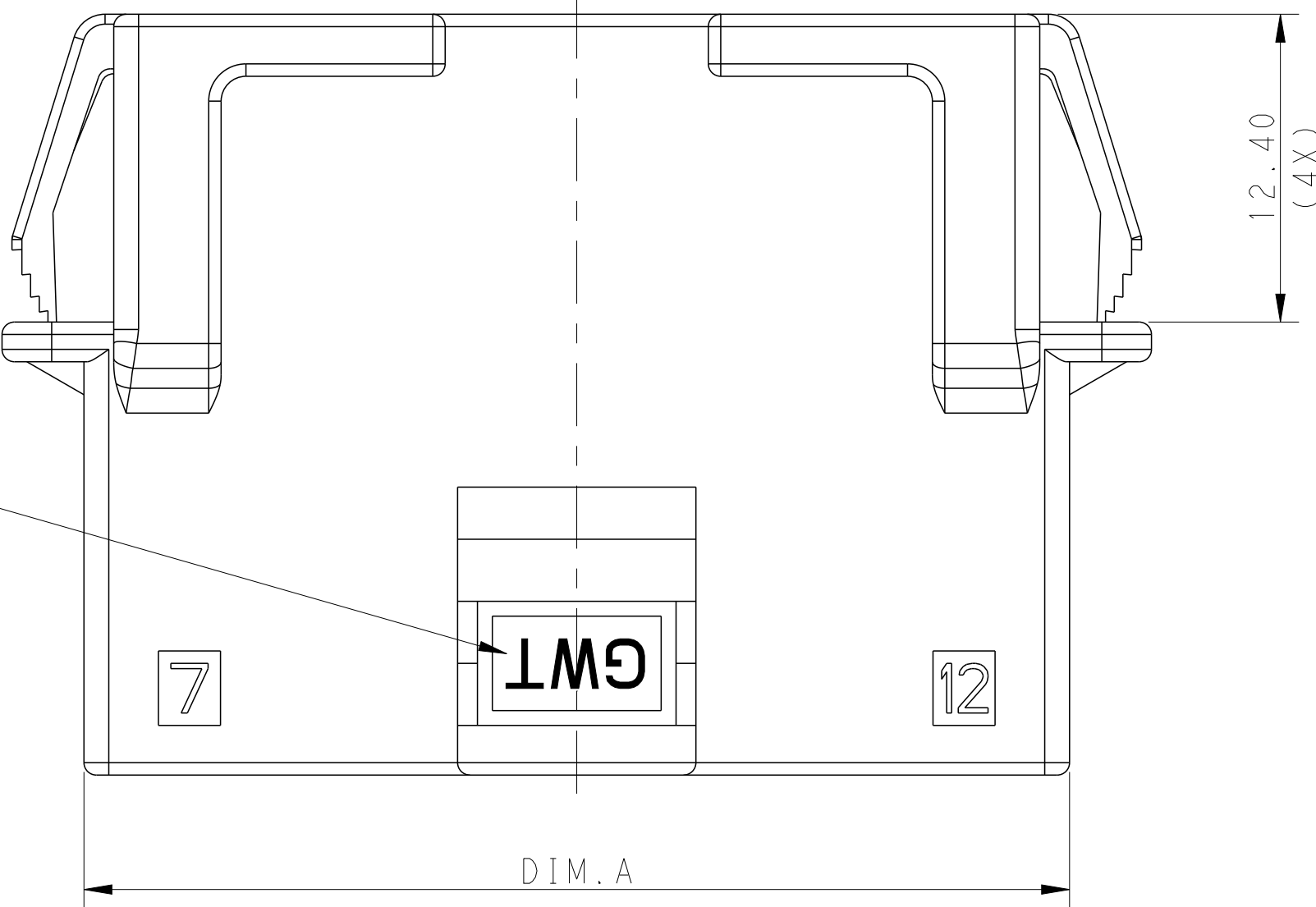
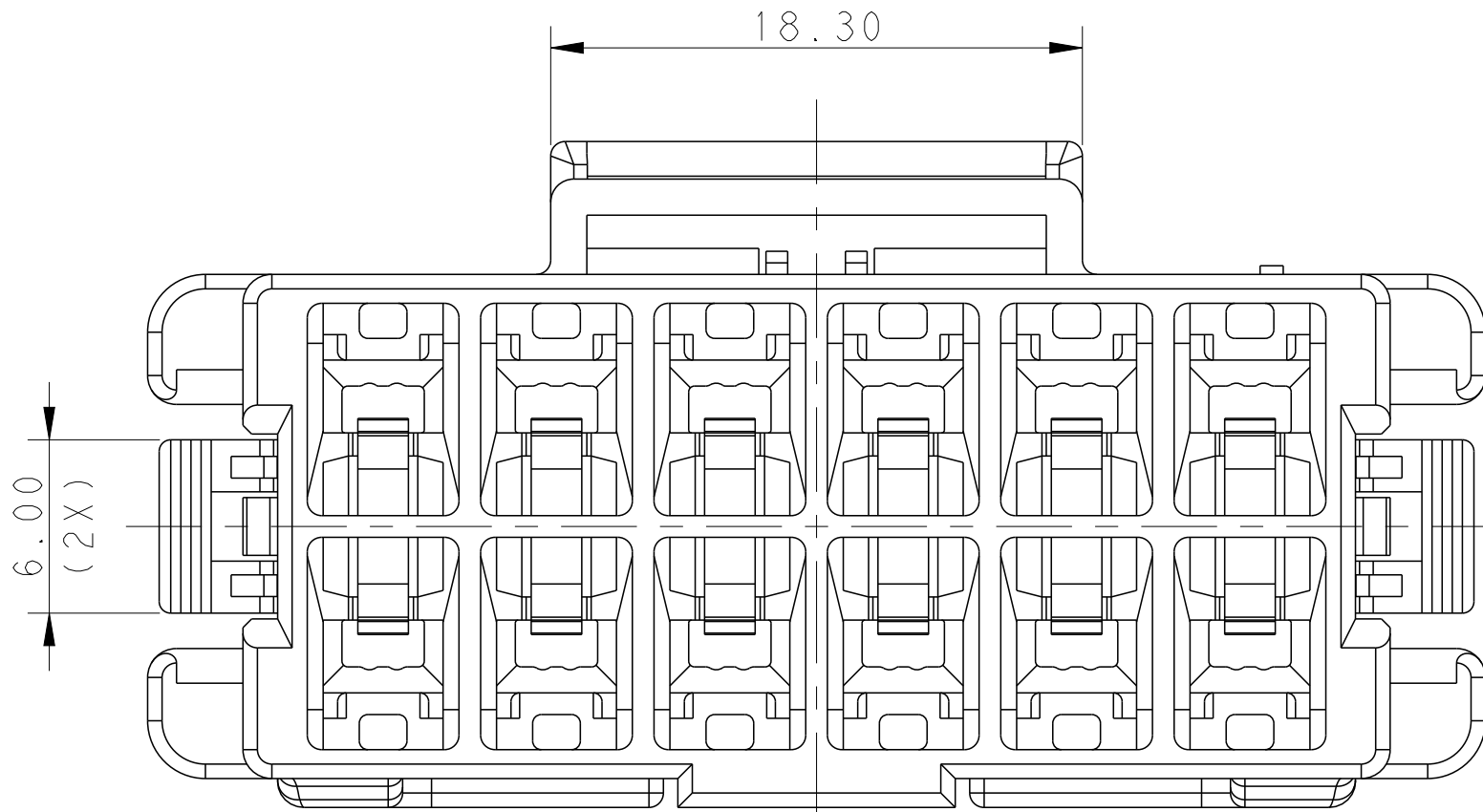
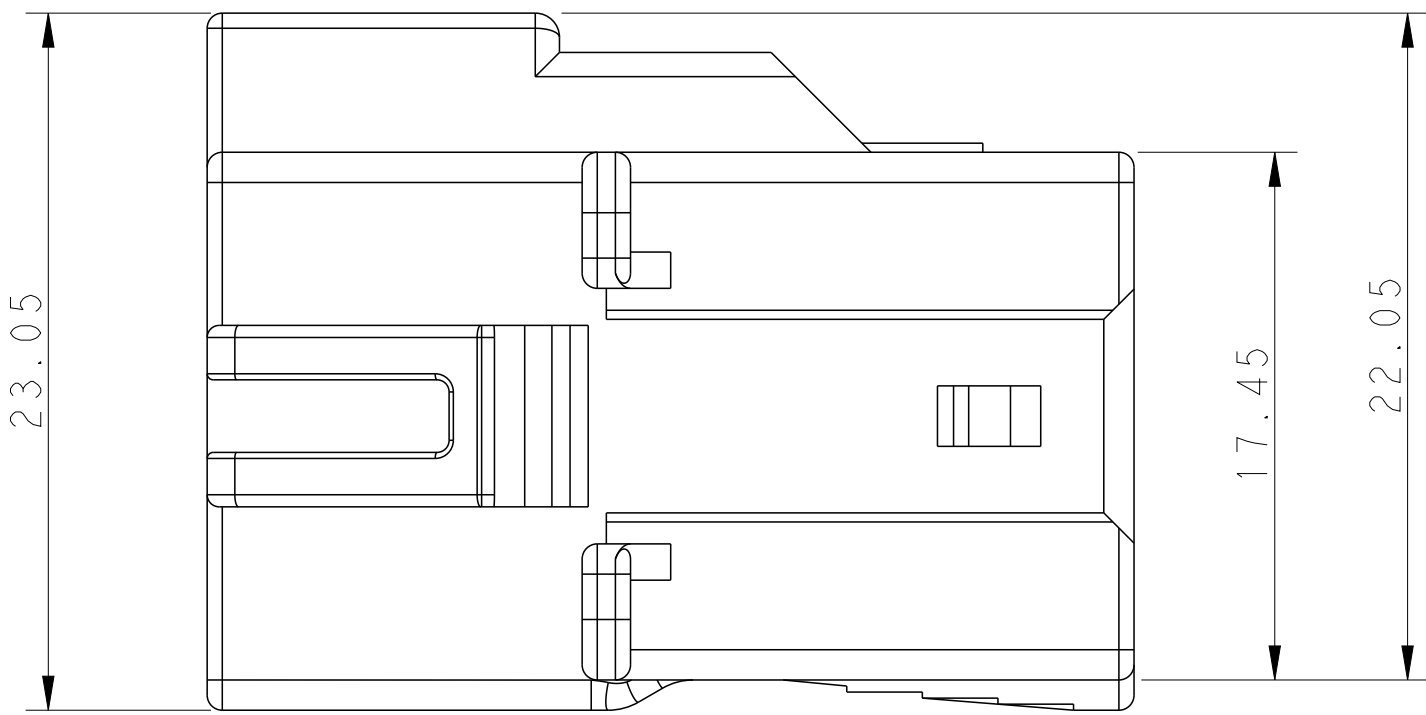
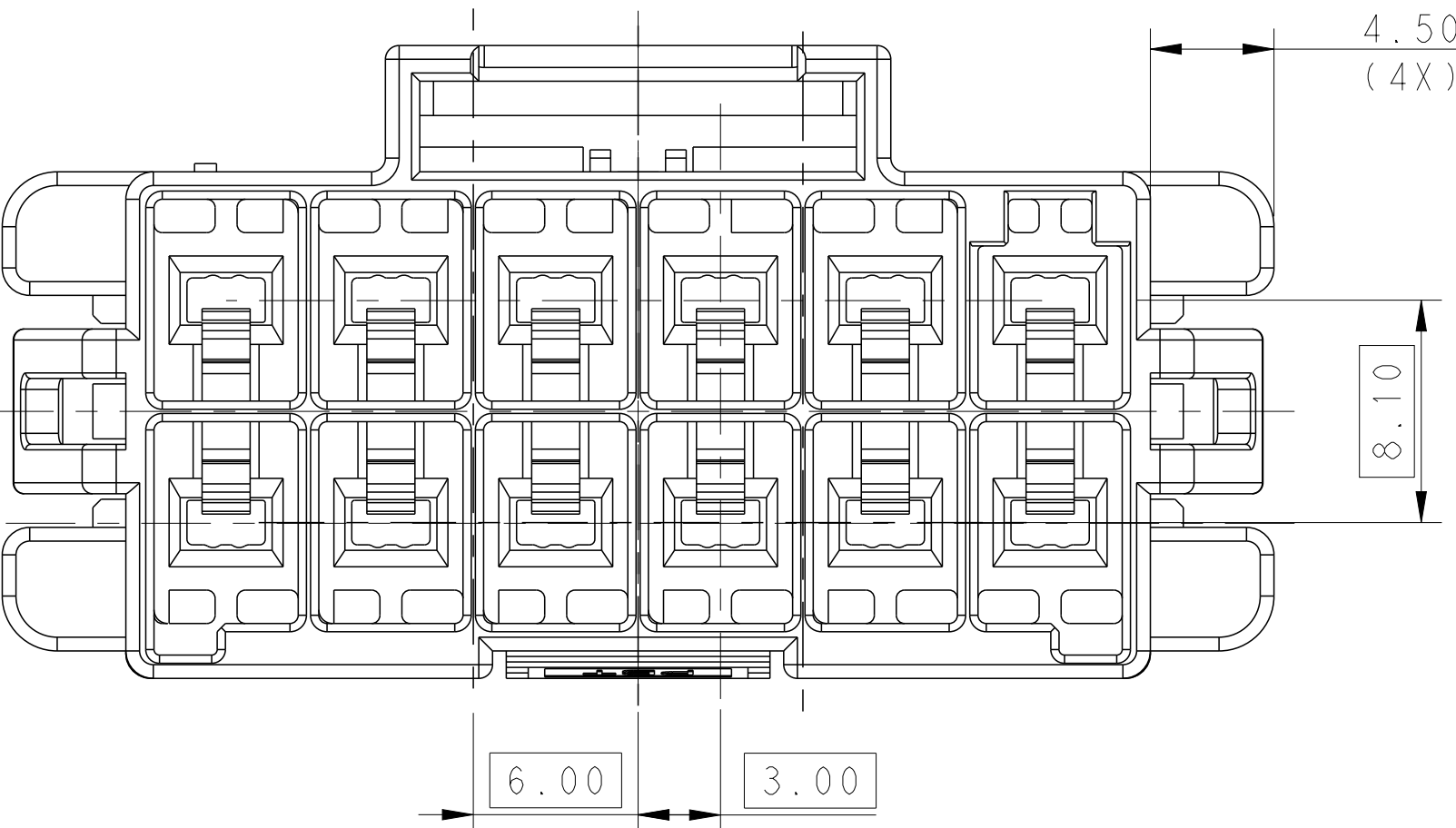


LOC	DIST	REVISIONS						
		P	LTR	DESCRIPTION	DATE	DWN	APVD	
-	-		B	REVISED PER ECR-16-003314	18JUL2016	BW	GJ	



RECOMMENDED PANEL OPENING DEMENSIONS
FOR CAP HOUSING 2*6 AND 2*5 AND 2*4 POSITIONS
(TOLERANCE: ±0.15mm)

RECOMMENDED PANEL OPENING DEMENSIONS
FOR CAP HOUSING 2*3 POSITION
(TOLERANCE: ±0.15mm)



1. MATERIAL:
LEVEL A: PA6 GLASS FILLED, COMPLY WITH GLOW WIRE REQUIREMENTS FOR PARTS OF NON-METALLIC MATERIAL SUPPORTING A CURRENT-CARRYING CONNECTION DETAILED IN IEC 60335-1, SECTION 30 (GWT),UL 94V-0
LEVEL B: PBT GLASS FILLED, HOT WIRE IGNITION (HWI) VERSION ARE MOLDED IN A RESIN THAT COMPLIES WITH TE HOT WIRE IGNITION TEST 109-32026 AND ARE RECOMMENDED FOR USE WITH HWI HOUSINGS THAT ALSO COMPLY, UL 94V-0

2. MATERIAL MARK:
LEVEL A:GWT,LEVEL B:HWT

3. APPLICABLE CONTACT P/N
TAB CONTACT:1971238/1971780/82/84/86/88-*,2238067-*

4. MATING CONN, P/N
PLUG HSG: *-2232266-
TPA (LOCK PLATE): *-1971778-*

5. RECOMMENDED PANEL THICKNESS:1.0~2.0mm

6. THIS PRODUCT HAS NOT COMPLETED VALIDATION TESTING.

POS	A	B	C	D	E
2*6	39.70	45.5	37.30	42.70	37.80
2*5	33.70	39.5	31.30	36.70	31.80
2*4	27.70	33.5	25.30	30.70	25.80
2*3	21.70	27.5	19.30		

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	TOMMY_WU		26MAR2013				TE Connectivity		
		CHK	HAPYE_WU		26MAR2013						
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:				APVD		YUZHONG_MAO		26MAR2013	
mm						NAME		CAP HOUSING, PANEL MOUNT, DOUBLE ROW POWER TRIPLE LOCK			
		0 P L C ±				PRODUCT SPEC		SIZE			
		1 P L C ±0.35				108-106118					
		2 P L C ±0.25				APPLICATION SPEC		CAGE CODE			
		3 P L C ±				114-106118					
		4 P L C ±				WEIGHT		RESTRICTED TO			
		ANGLES									
		FINISH						00779			
MATERIAL						Customer Drawing					
								SHEET 1 OF 2			
		</									

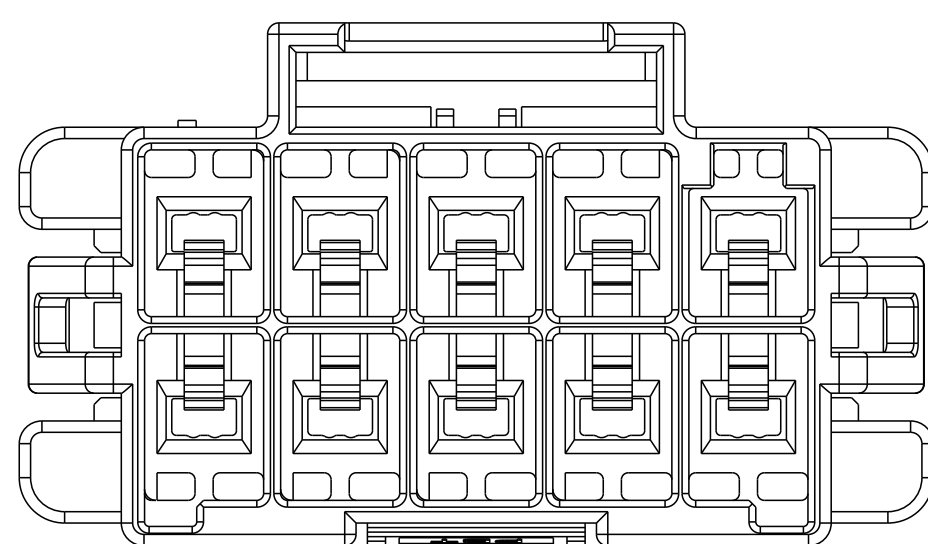
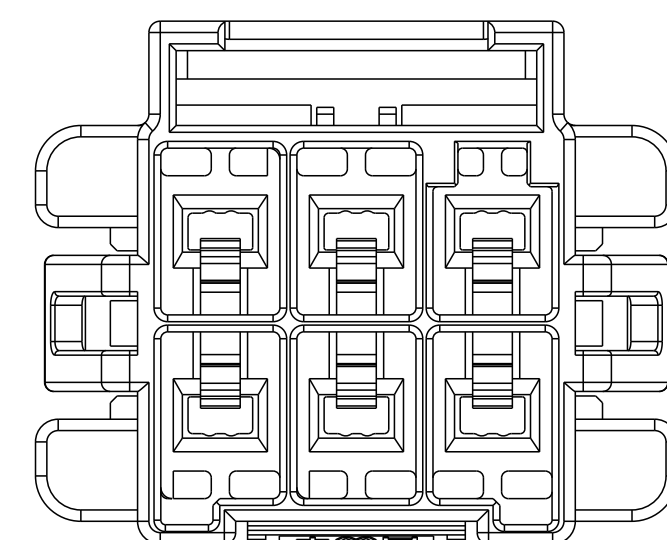
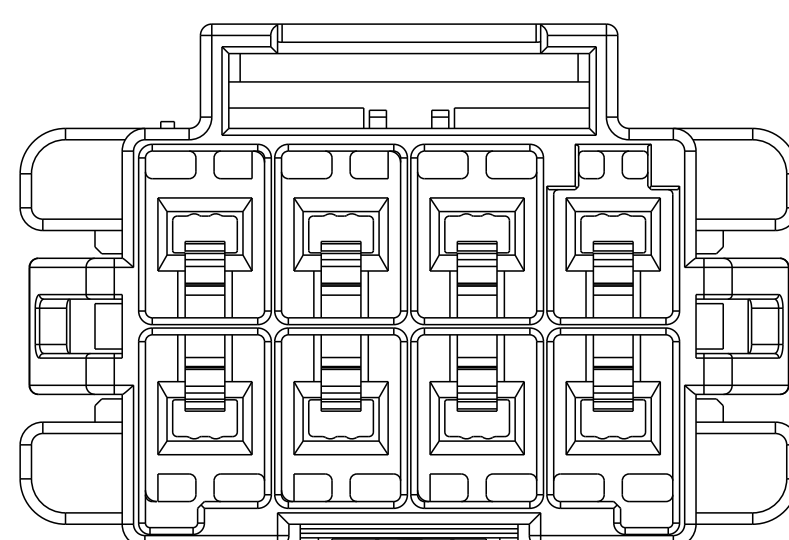
[illegible]

Diagram of a 10-pin connector with a key. The connector has 10 pins labeled PIN 1 to PIN 10. A 'KEY A' is located between PIN 1 and PIN 5. PIN 5 and PIN 10 are shown with black rectangular blocks, indicating they are not to be used.

KEY B

KEY C

A 3D structure composed of blocks. The base is a 5x2 grid of blocks. The top row has 5 blocks. The bottom row has 5 blocks, with the first and last blocks being black. A single block is centered on top of the middle three blocks of the top row.

KEY D

Diagram illustrating a 4x4 grid representing a PIN lock. The grid is labeled with "KEY A" at the top center. The columns are labeled "PIN 1", "PIN 2", "PIN 3", and "PIN 4" from left to right. The rows are labeled "PIN 5", "PIN 6", "PIN 7", and "PIN 8" from bottom to top. The grid contains various patterns of black and white squares, representing different PIN combinations.

KEY B

KEY C

The diagram shows a 3D structure composed of unit cubes. The back face is a 2x2x2 cube. Attached to the front face of this cube is a 1x2x1 cube, which is 1 unit high and 2 units wide, centered horizontally. The front face of the 1x2x1 cube is shaded black.

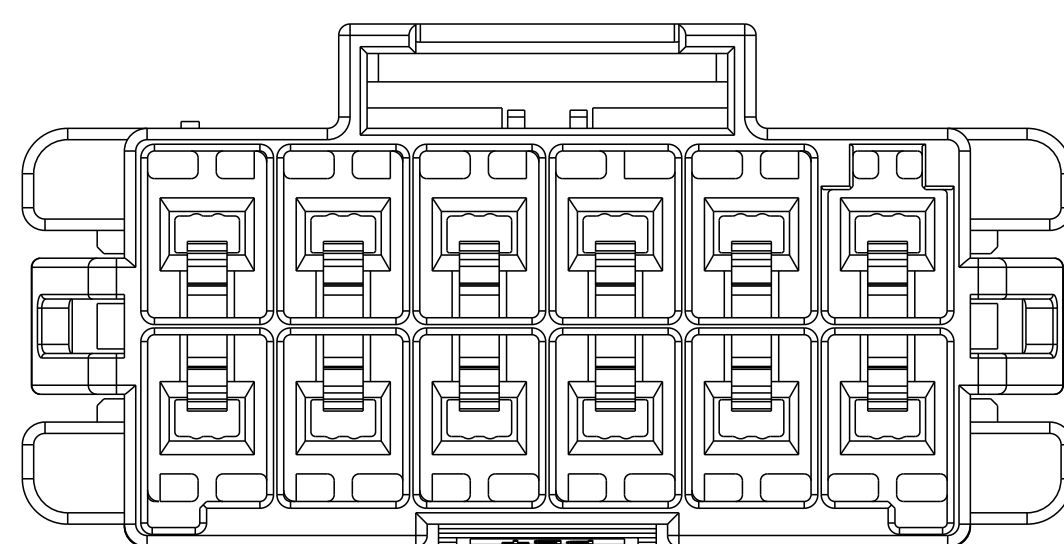
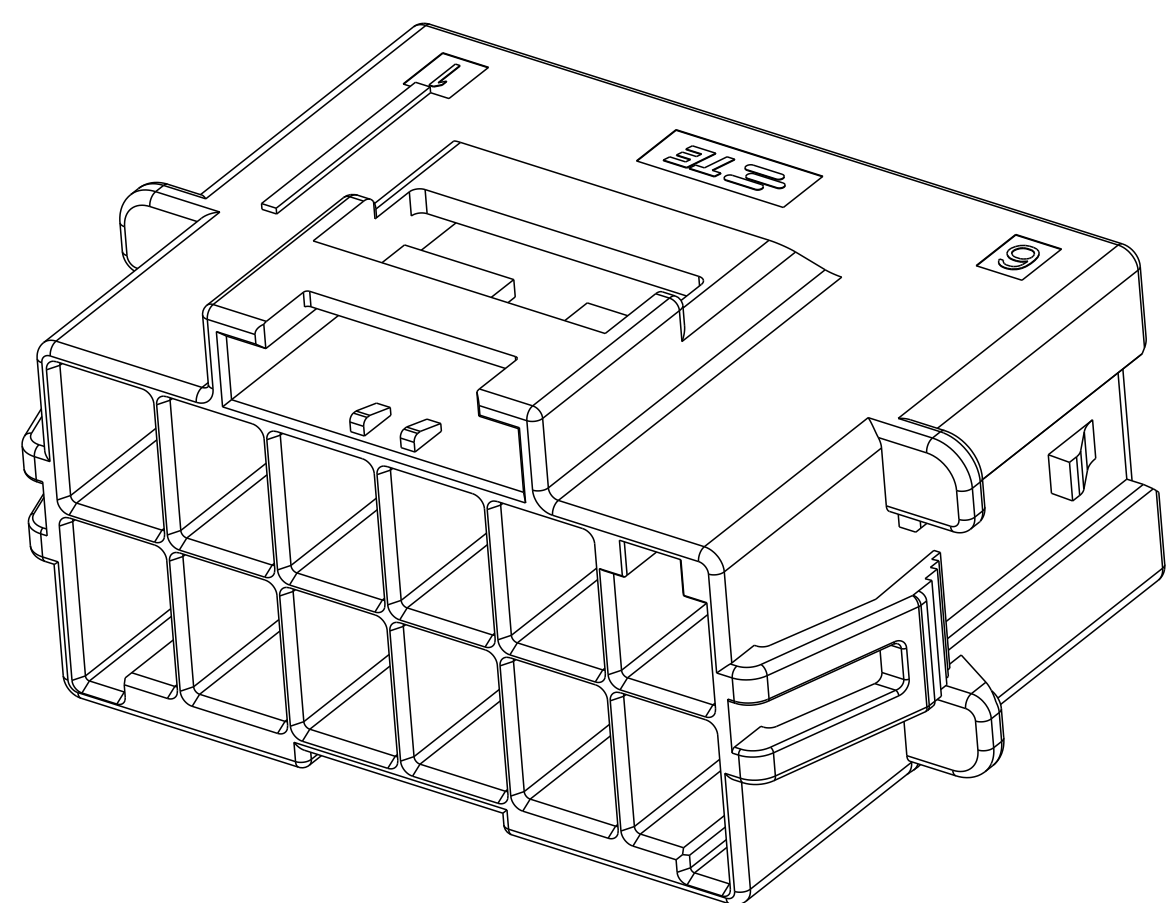
KEY D

The diagram shows three digital signals over time. The top signal, labeled 'KEY A', is a square wave that is high for a duration and then returns to low. Below it, 'PIN 1' is a square wave that is high during the same duration as 'KEY A'. 'PIN 4' is a square wave that is high for a longer duration, encompassing the 'KEY A' pulse. 'PIN 10' is a square wave that is high for a very short duration, occurring while 'KEY A' is high.

KEY B

KEY C

KEYING FOR 2*3 POS.



KEY B

■	■				
■	■				

Diagram illustrating a 3D structure with a central column and two side columns, labeled KEY C.

[illegible]

2*6	LEVEL A	DARK GREY	KEY A	5-2232264-6
		BROWN	KEY B	6-2232264-6
		GREEN	KEY C	7-2232264-6
		ORANGE	KEY D	8-2232264-6
2*5	LEVEL A	DARK GREY	KEY A	5-2232264-5
		BROWN	KEY B	6-2232264-5
		GREEN	KEY C	7-2232264-5
		ORANGE	KEY D	8-2232264-5
2*4	LEVEL A	DARK GREY	KEY A	5-2232264-4
		BROWN	KEY B	6-2232264-4
		GREEN	KEY C	7-2232264-4
		ORANGE	KEY D	8-2232264-4
2*3	LEVEL A	DARK GREY	KEY A	5-2232264-3
		BROWN	KEY B	6-2232264-3
		GREEN	KEY C	7-2232264-3
		ORANGE	KEY D	8-2232264-3
	LEVEL B	BLACK	KEY A	1-2232264-1
POS.	MATERIAL	COLOR	KEY	P/N

KEYING FOR 2*6 POS.

Mouser Electronics

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[5-2232264-5](#)