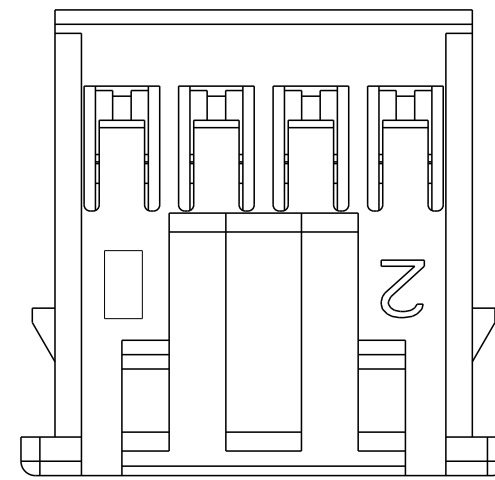
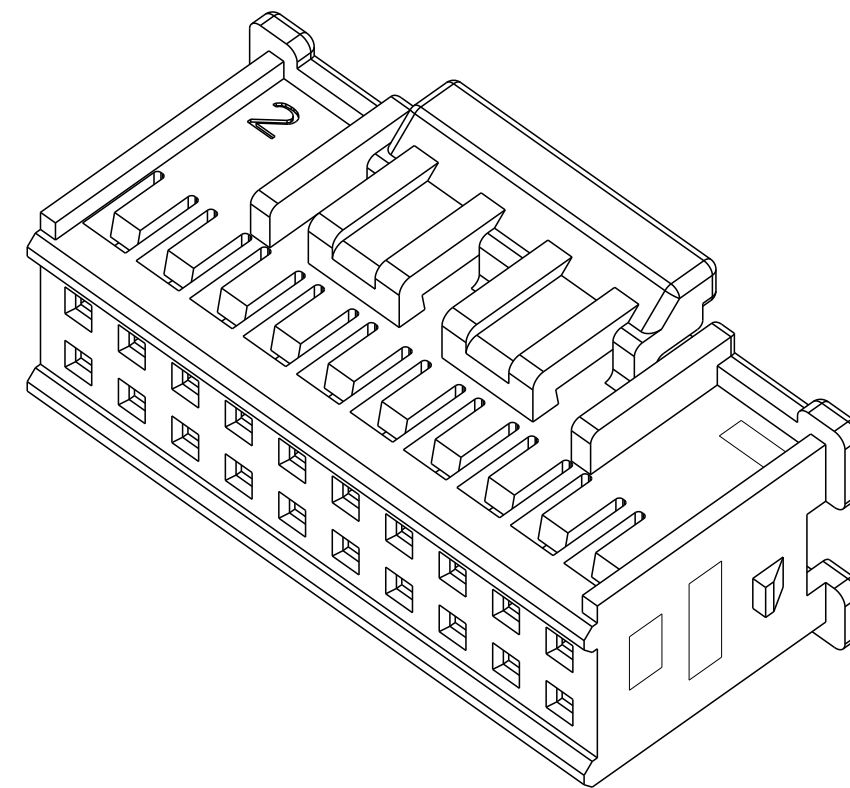


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
			A	FIRST RELEASED	16AUG2019	WH	DZ
			B	REVISED PER ECR-22-158335	01MAR2023	WH	LC
			C	REVISED PER ECR-23-178962	11JAN2024	WH	LC
			C1	REVISED PER ECR-25-244223	22JUL2025	WH	JH



NOTES:

1. MATERIAL: NYLON 66, UL94V-0, COLOR:NATURAL.
2. DIMENSIONS SHOWN REPRESENT PRODUCT IN DRY, AS MOLDED, CONDITION. ADDITIONAL 2% GROWTH DUE TO SUBSEQUENT MOISTURE ABSORPTION MAY OCCUR AND SHOULD BE ACCOUNTED FOR
3. RECOMMENDED MATING PART:[]-2324582-[] OR []-2324584-[]
4. THE HOUSING ACCEPTS TERMINAL: 2110989-1 OR 2232905-1
1744423-1 OR 2232983-1
2382224-1
5. ACCEPT OPTIONAL TPA: []-1969541-[] OR []-2315219-[]



Technical drawing of a mechanical assembly, likely a mold or a specialized machine component. The drawing shows a top-down view of a rectangular frame with internal structures. Key features include:

- DIM L**: A dimension line indicating the overall length of the assembly.
- POSITION 2#**: A label pointing to a specific location on the right side of the assembly, likely indicating a measurement point or a specific feature.
- Internal Structures**: The drawing shows a complex internal structure with multiple vertical and horizontal components, including what appears to be a central channel or cavity.
- Mounting Points**: There are several small, rectangular features along the top edge, possibly mounting points or sensors.
- Base Structure**: The bottom of the assembly features a series of vertical supports or pillars, some of which are connected by horizontal bars.

DUAL LATCH DETAIL FOR
1-2324579-8 THRU 4-2324579-0

1.25	47.50	51.04	40	4-2324579-0
0.00	45.00	48.54	38	3-2324579-8
1.25	42.50	46.04	36	3-2324579-6
0.00	40.00	43.54	34	3-2324579-4
1.25	37.50	41.04	32	3-2324579-2
0.00	35.00	38.54	30	3-2324579-0
1.25	32.50	36.04	28	2-2324579-8
0.00	30.00	33.54	26	2-2324579-6
1.25	27.50	31.04	24	2-2324579-4
0.00	25.00	28.54	22	2-2324579-2
1.25	22.50	26.04	20	2-2324579-0
0.00	20.00	23.54	18	1-2324579-8
1.25	17.50	21.04	16	1-2324579-6
0.00	15.00	18.54	14	1-2324579-4
1.25	12.50	16.04	12	1-2324579-2
0.00	10.00	13.54	10	1-2324579-0
1.25	7.50	11.04	8	2324579-8
DIM M	DIM N	DIM L	POSITION	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 26AUG2018 WARREN HUO		 TE Connectivity	
		CHK 27AUG2018 DANIEL ZHANG			
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME PLUG HOUSING, EP2.5 DUAL ROW WIRE TO WIRE AND WIRE TO BOARD	
mm		APVD 27AUG2018 DANIEL ZHANG			
		PRODUCT SPEC 108-2418			
		APPLICATION SPEC 114-13315			
MATERIAL 		0 PLC ± 1 PLC ± 2 PLC ±0.25 3 PLC ± 4 PLC ± ANGLES ±5° FINISH		SIZE A2	
		WEIGHT -		CAGE CODE	
		CUSTOMER DRAWING		DRAWING NO	
				RESTRICTED TO	
				-	
				SCALE N/A SHEET 1 OF 1 REV C1	