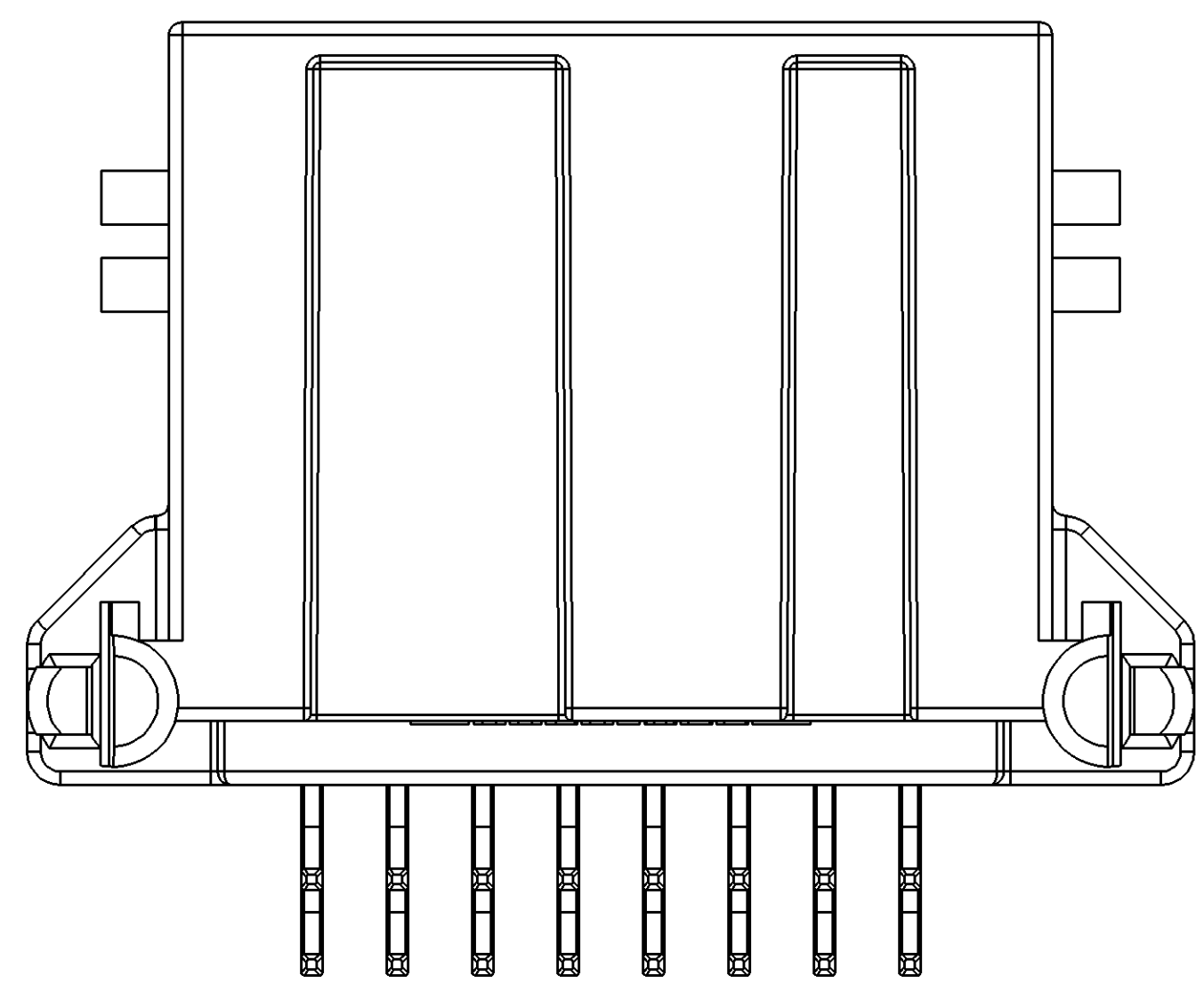
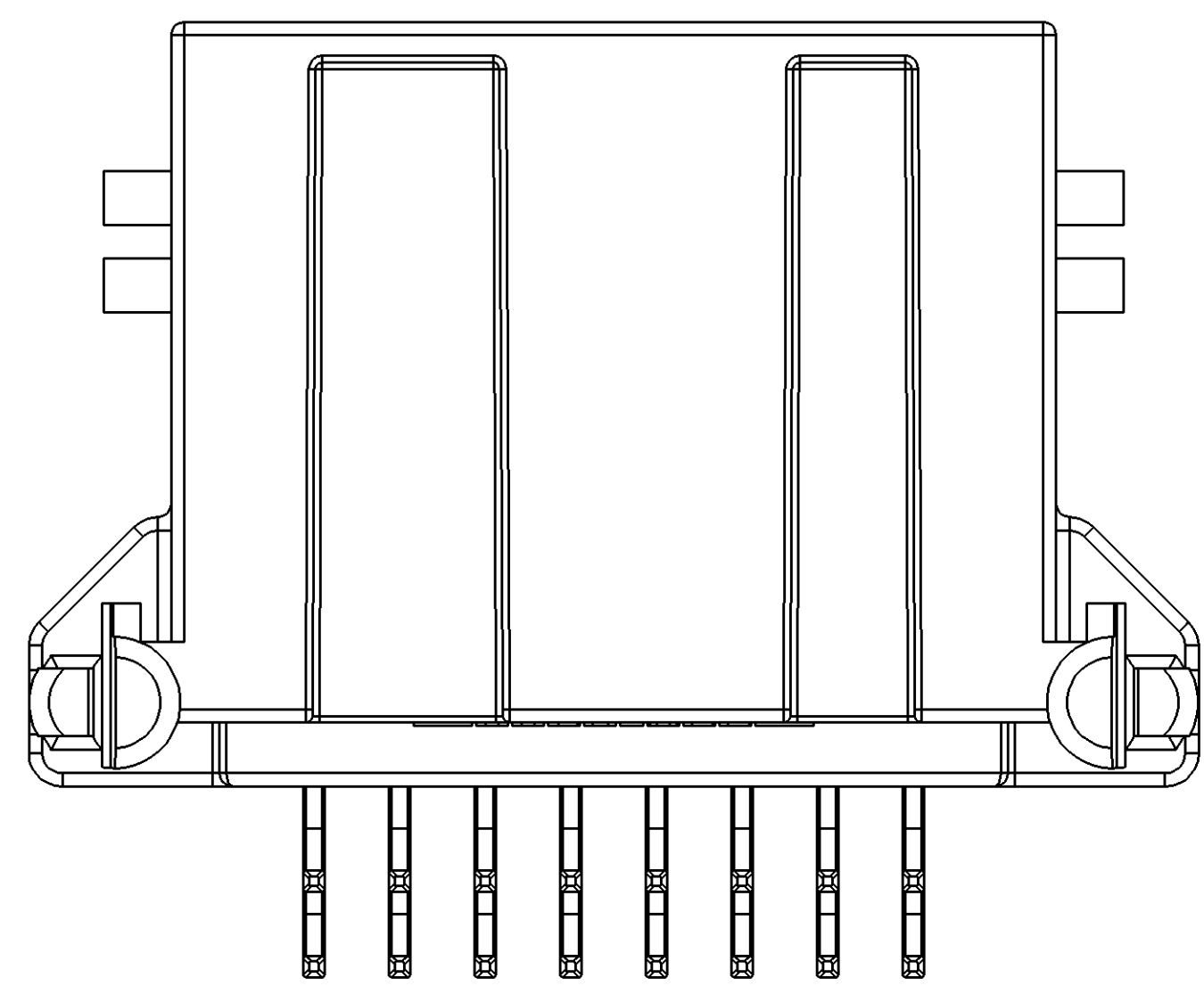
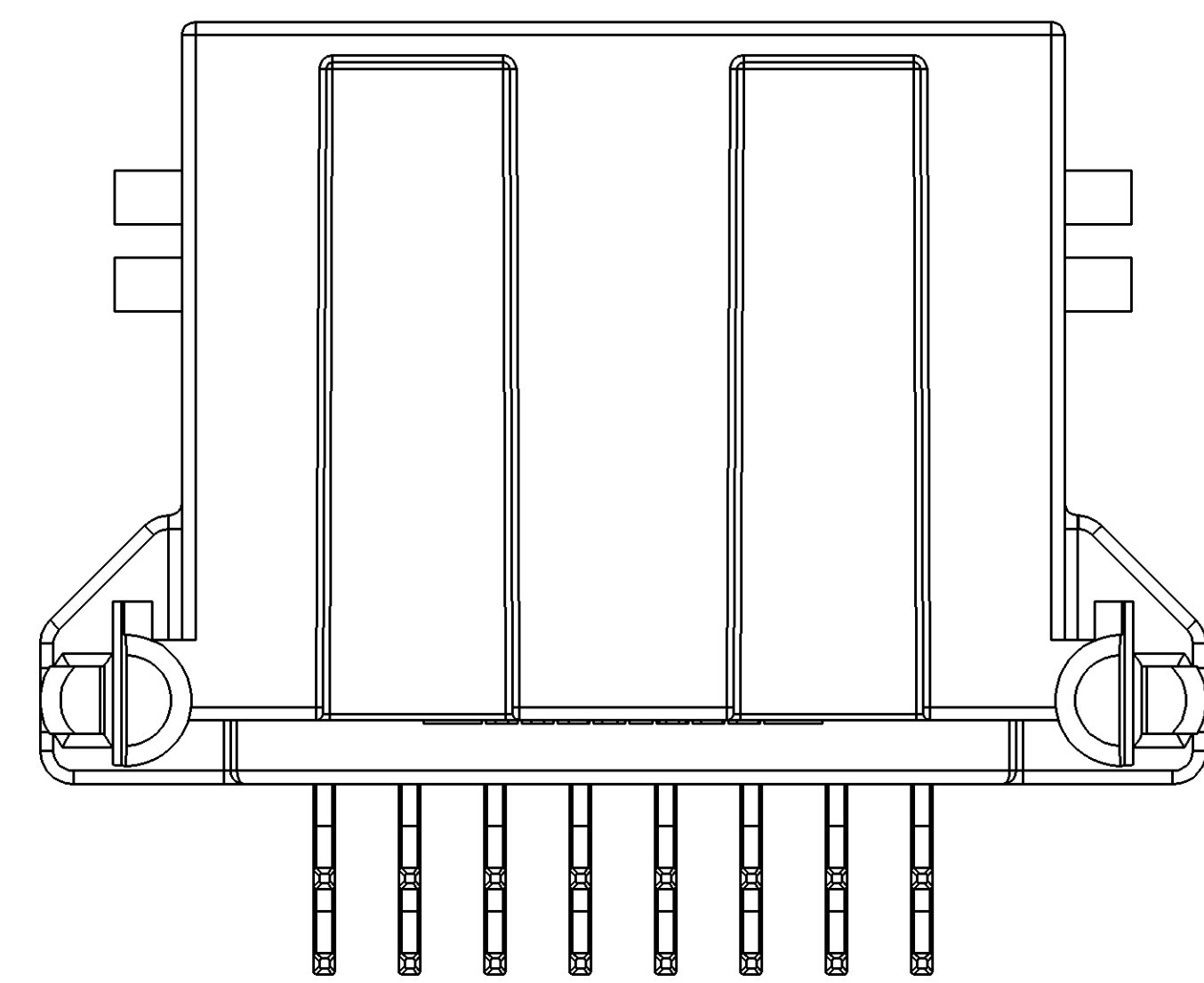
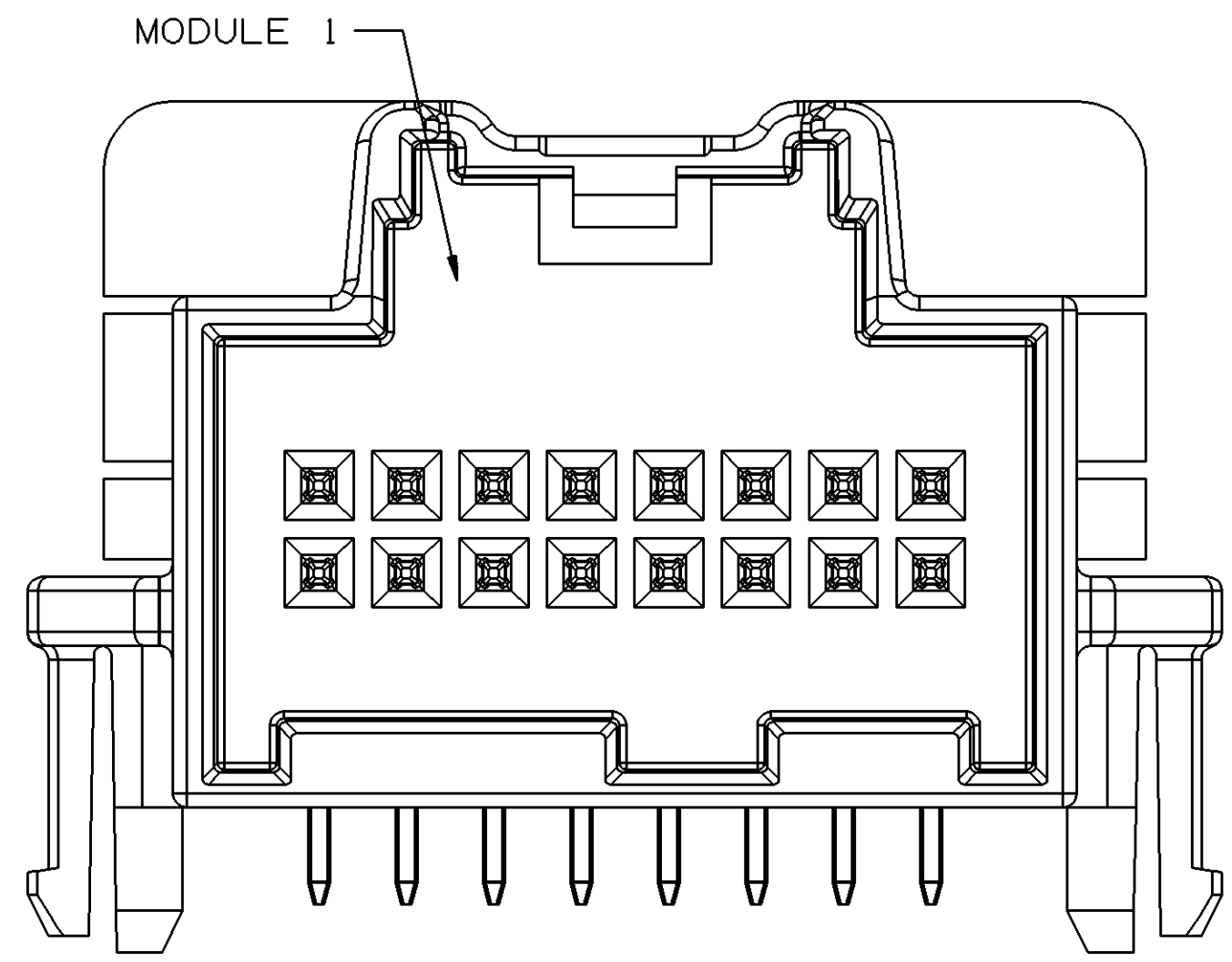
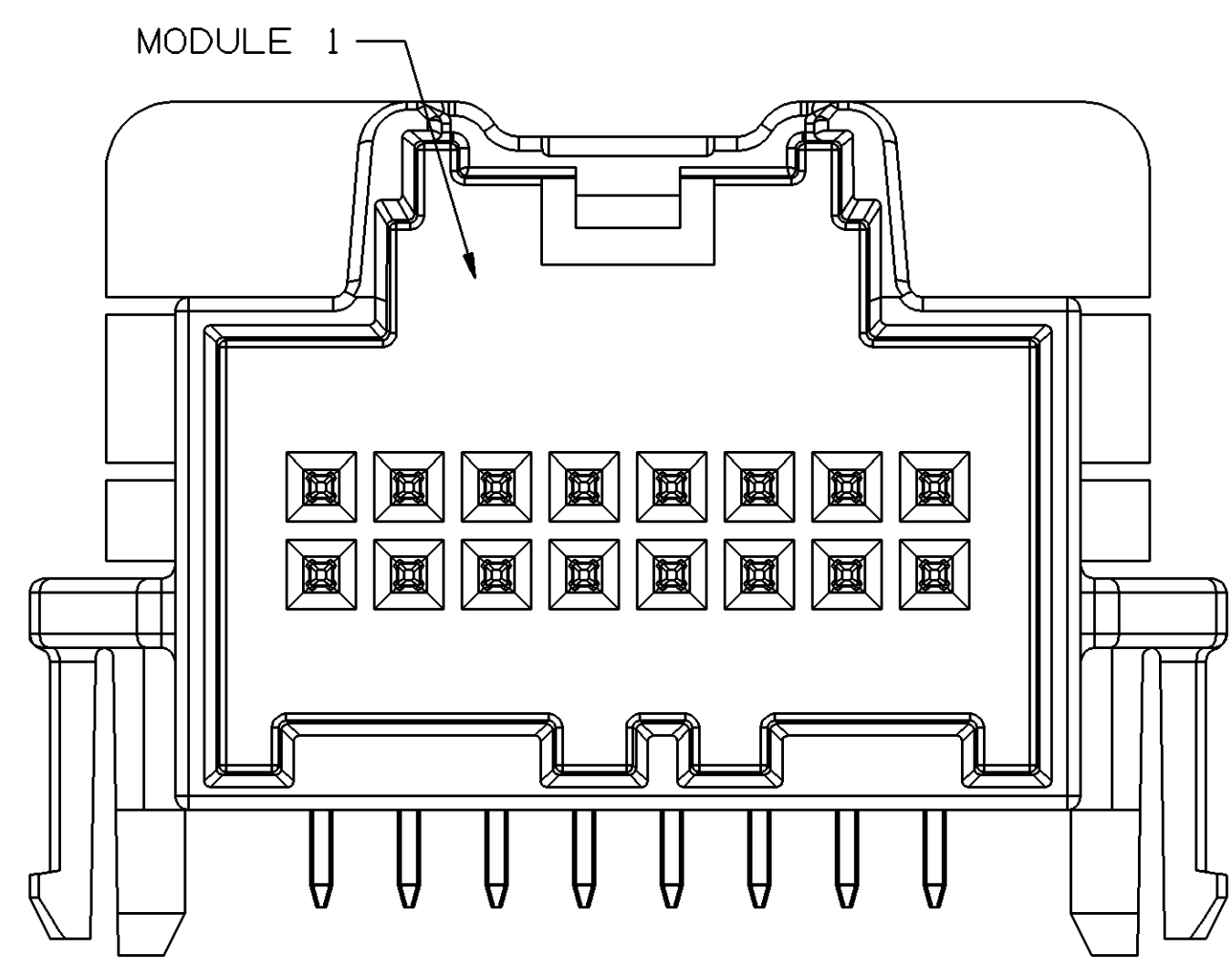
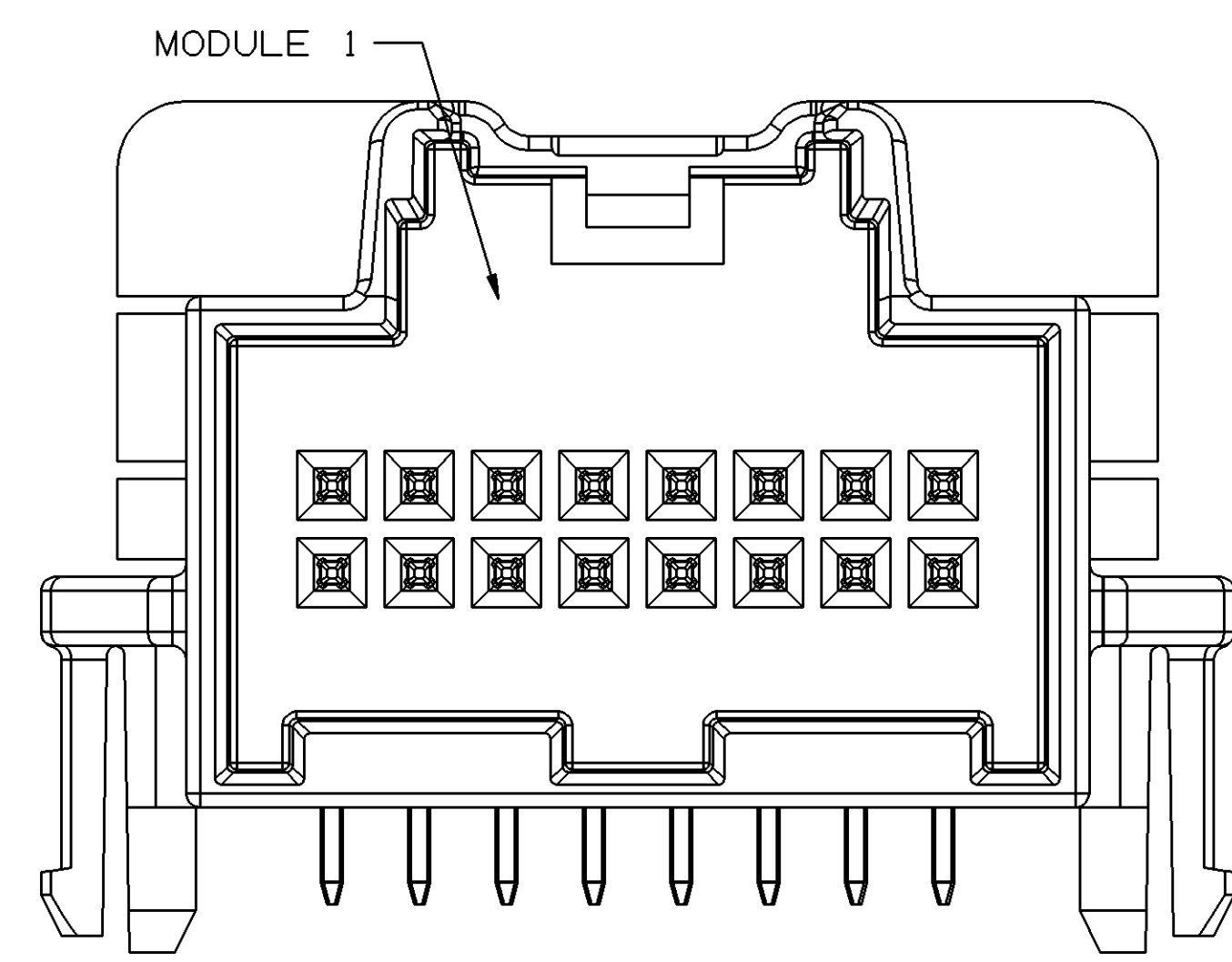
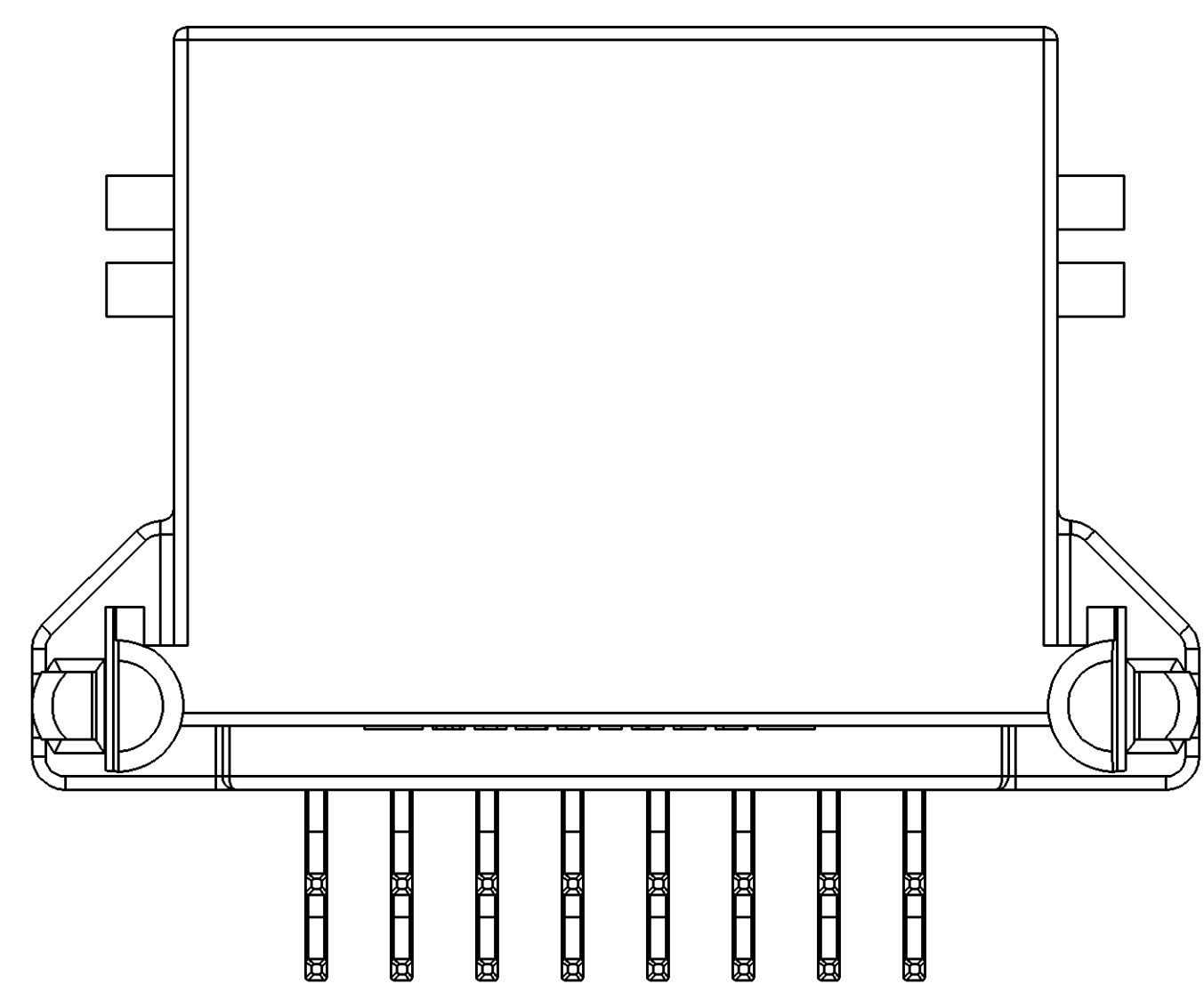
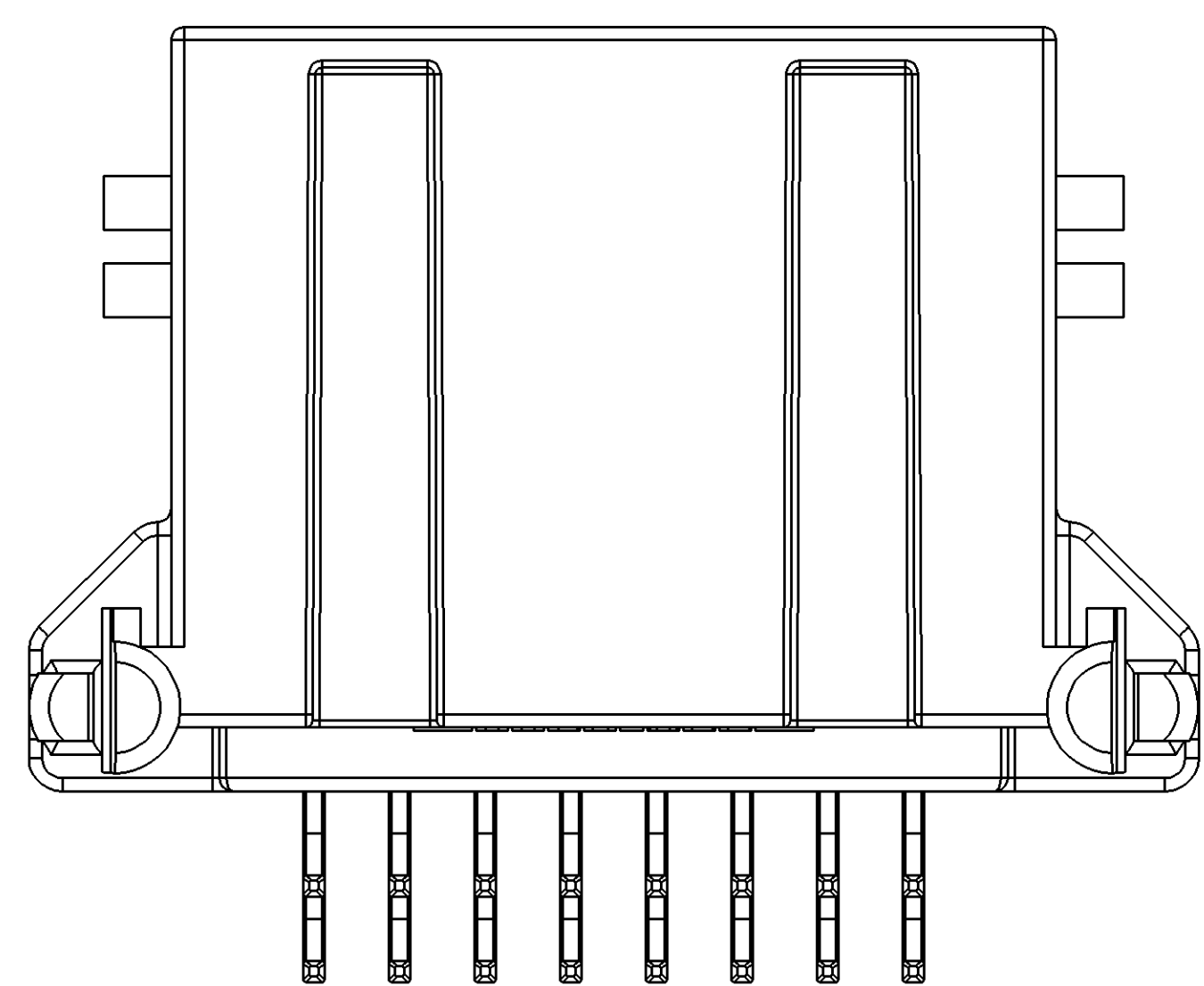
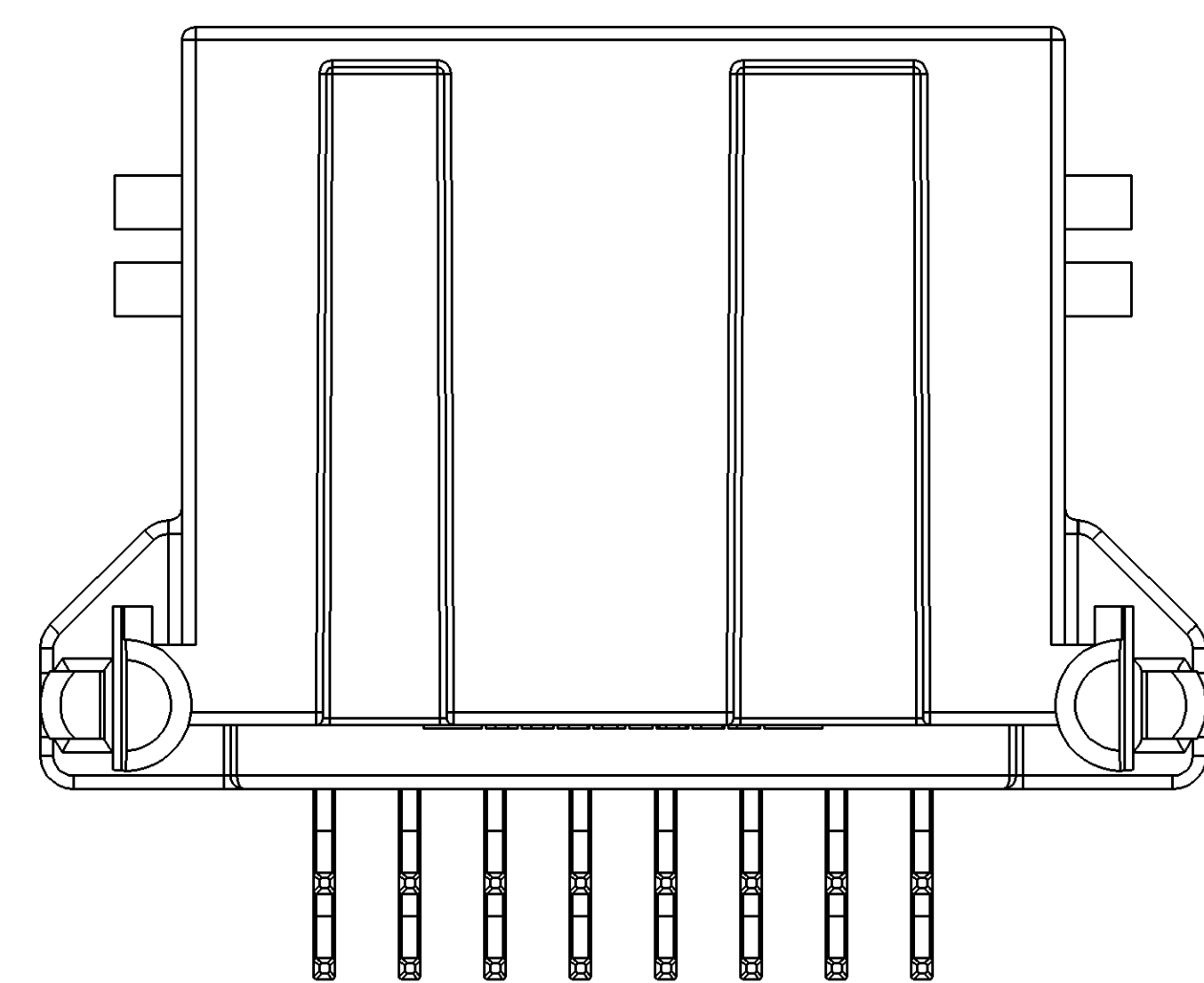
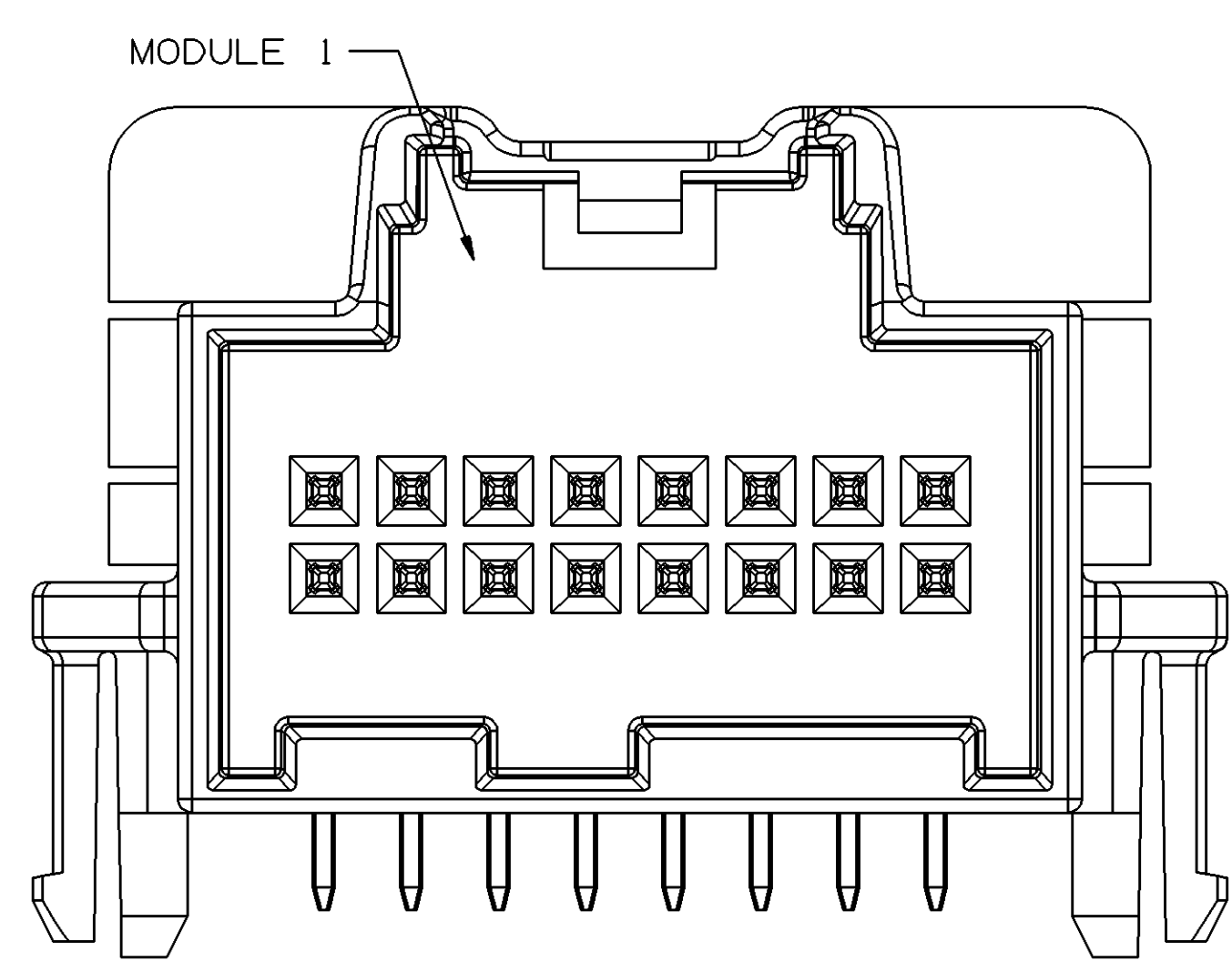
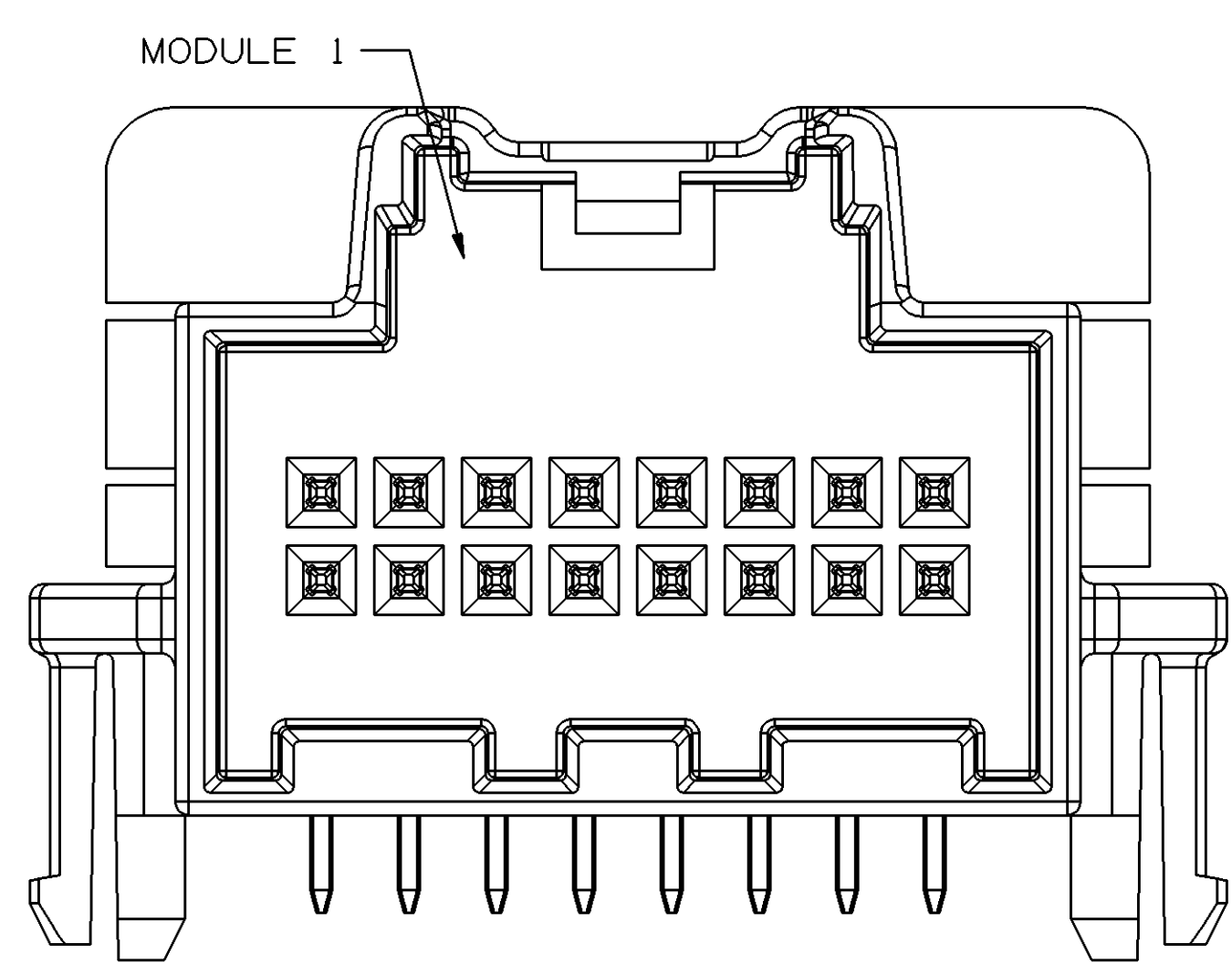
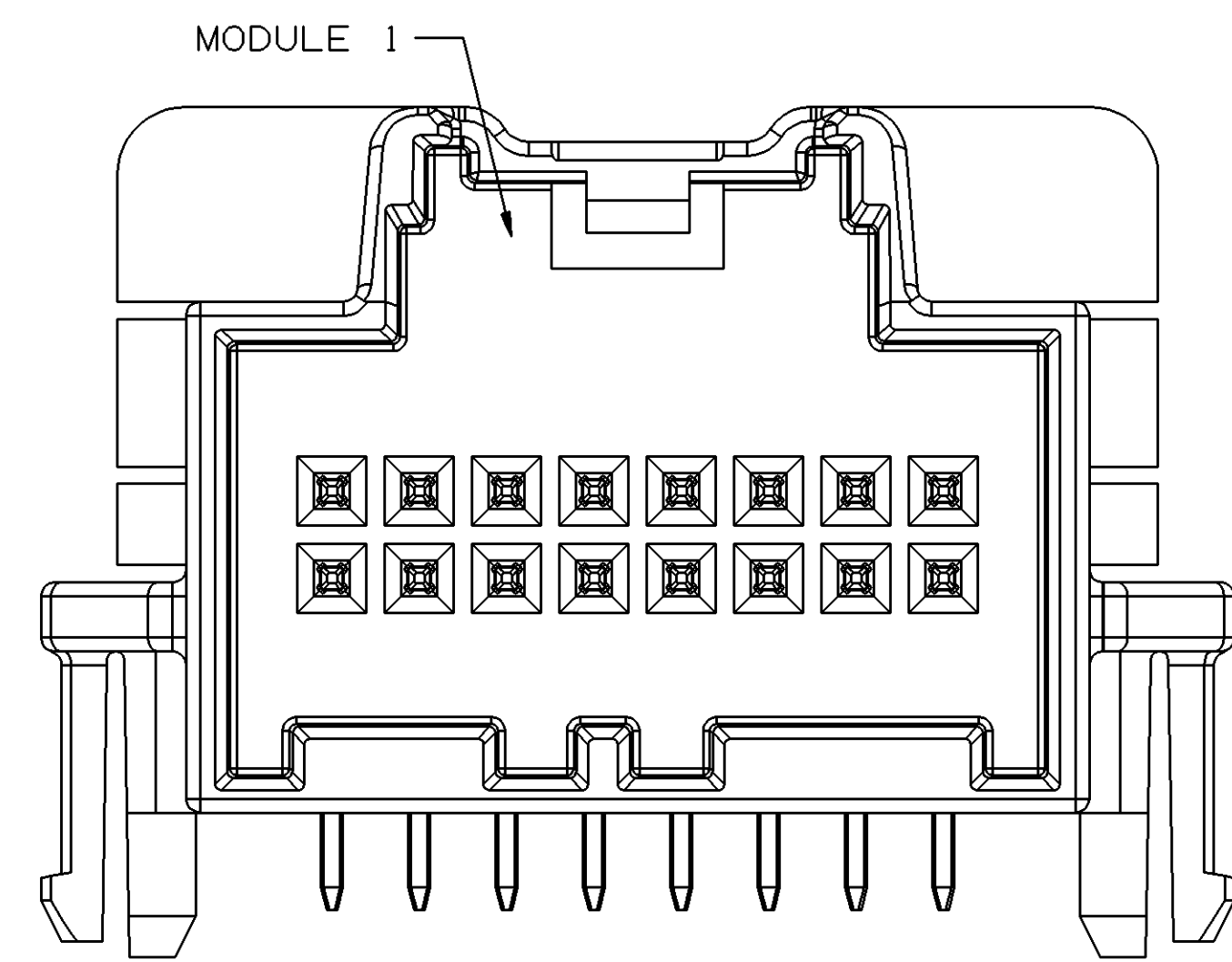




TYPE 402
SAME AS TYPE 401
EXCEPT AS SHOWN

TYPE 404
SAME AS TYPE 401
EXCEPT AS SHOWN

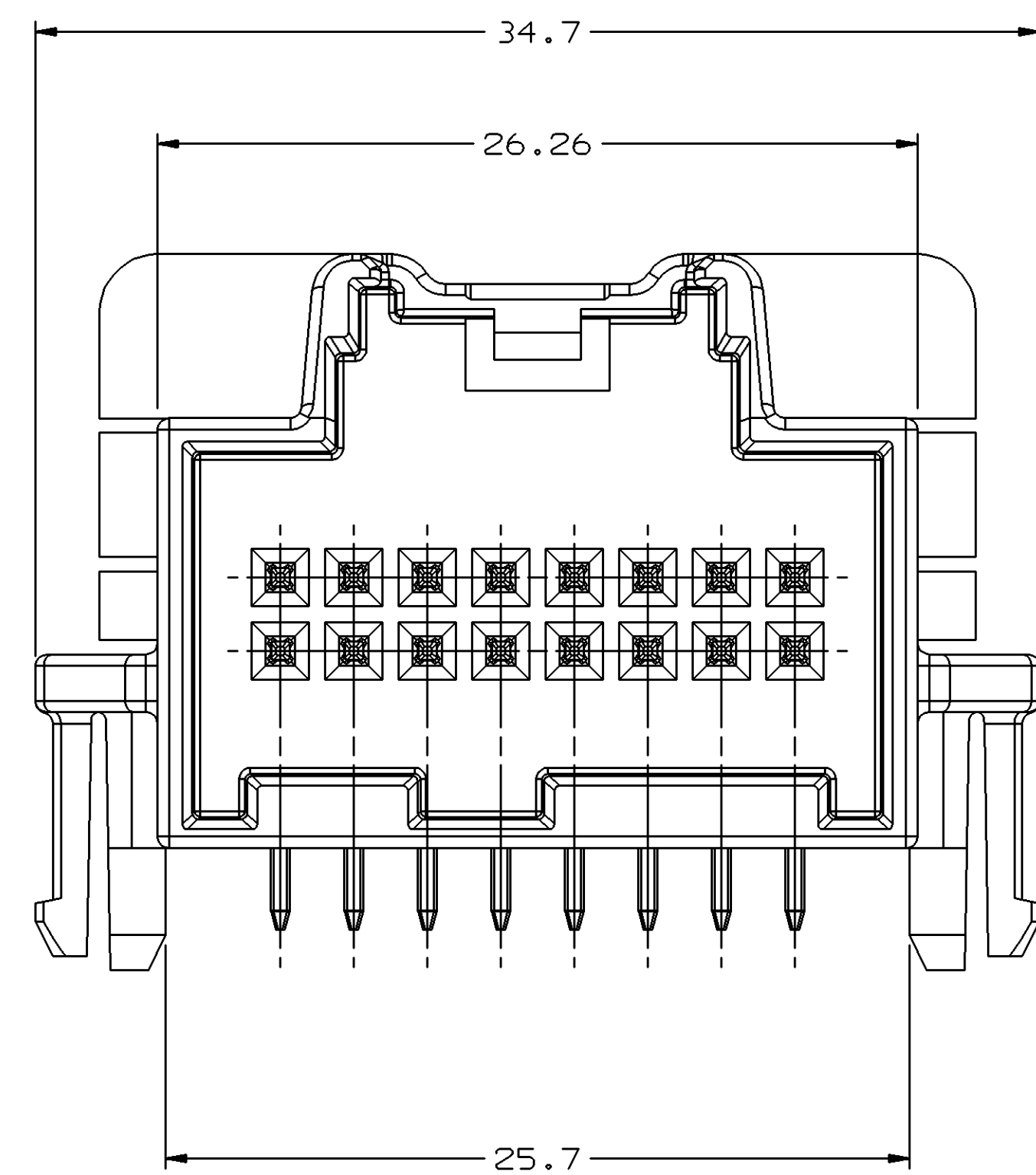
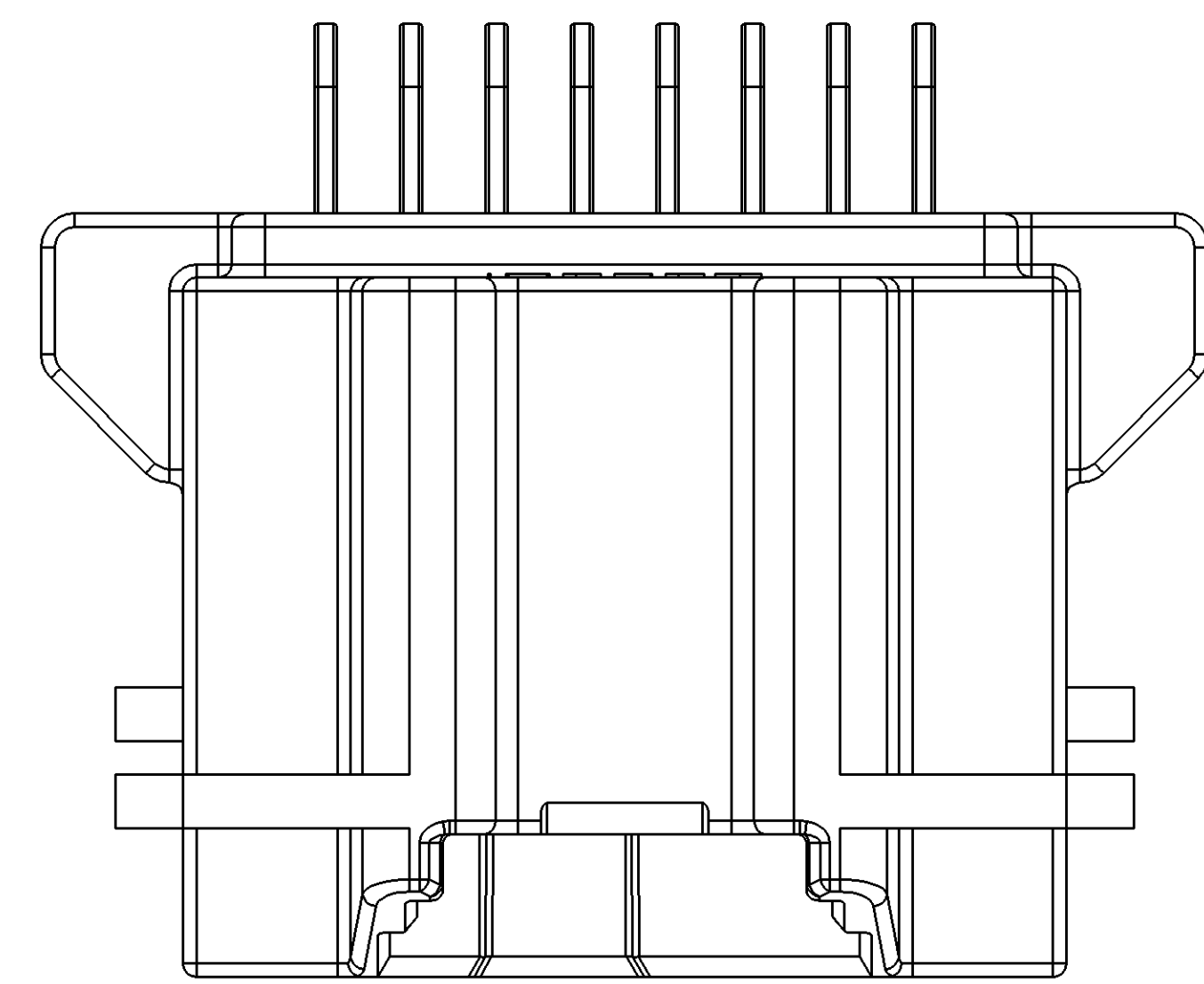
TYPE 406
SAME AS TYPE 401
EXCEPT AS SHOWN



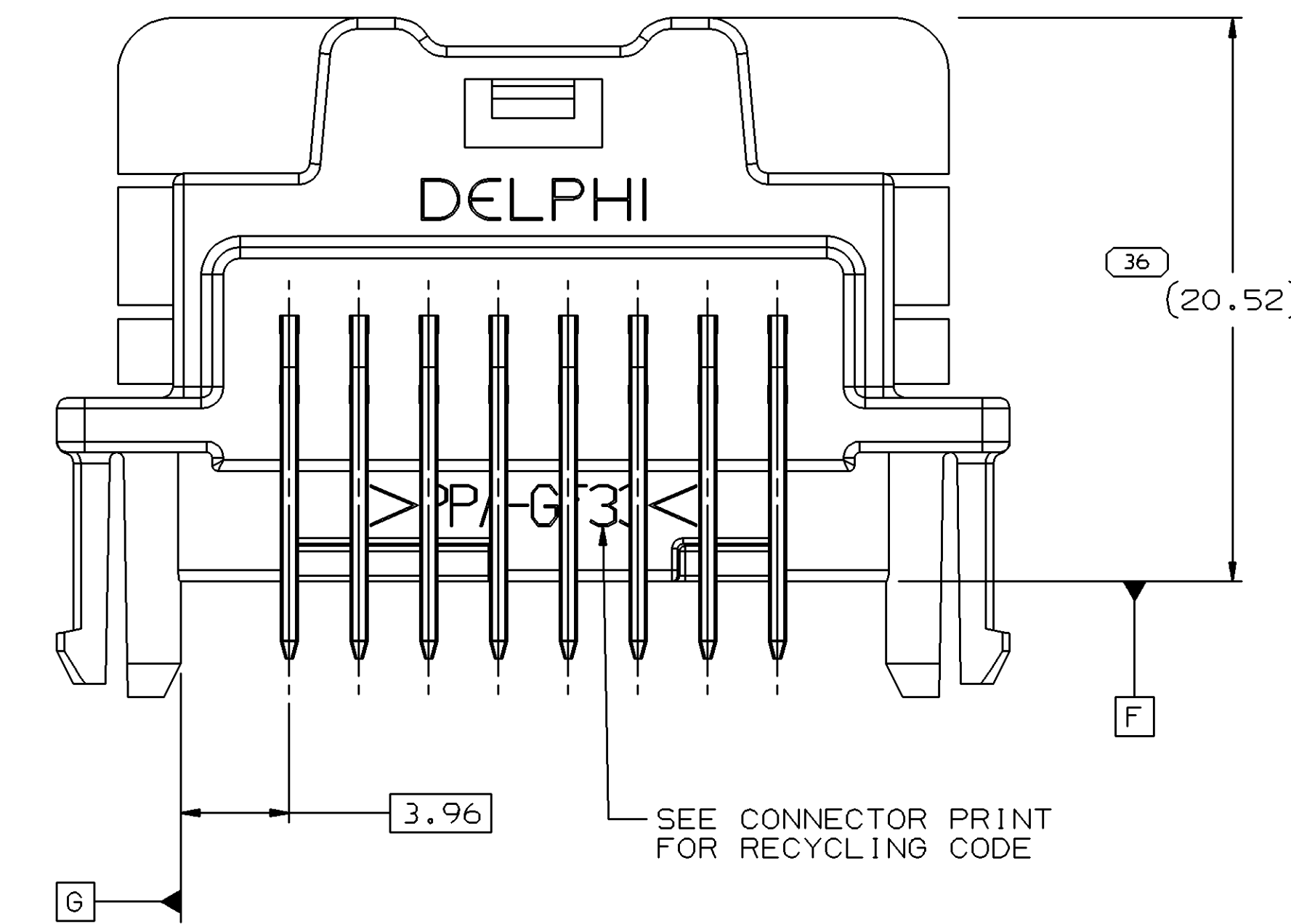
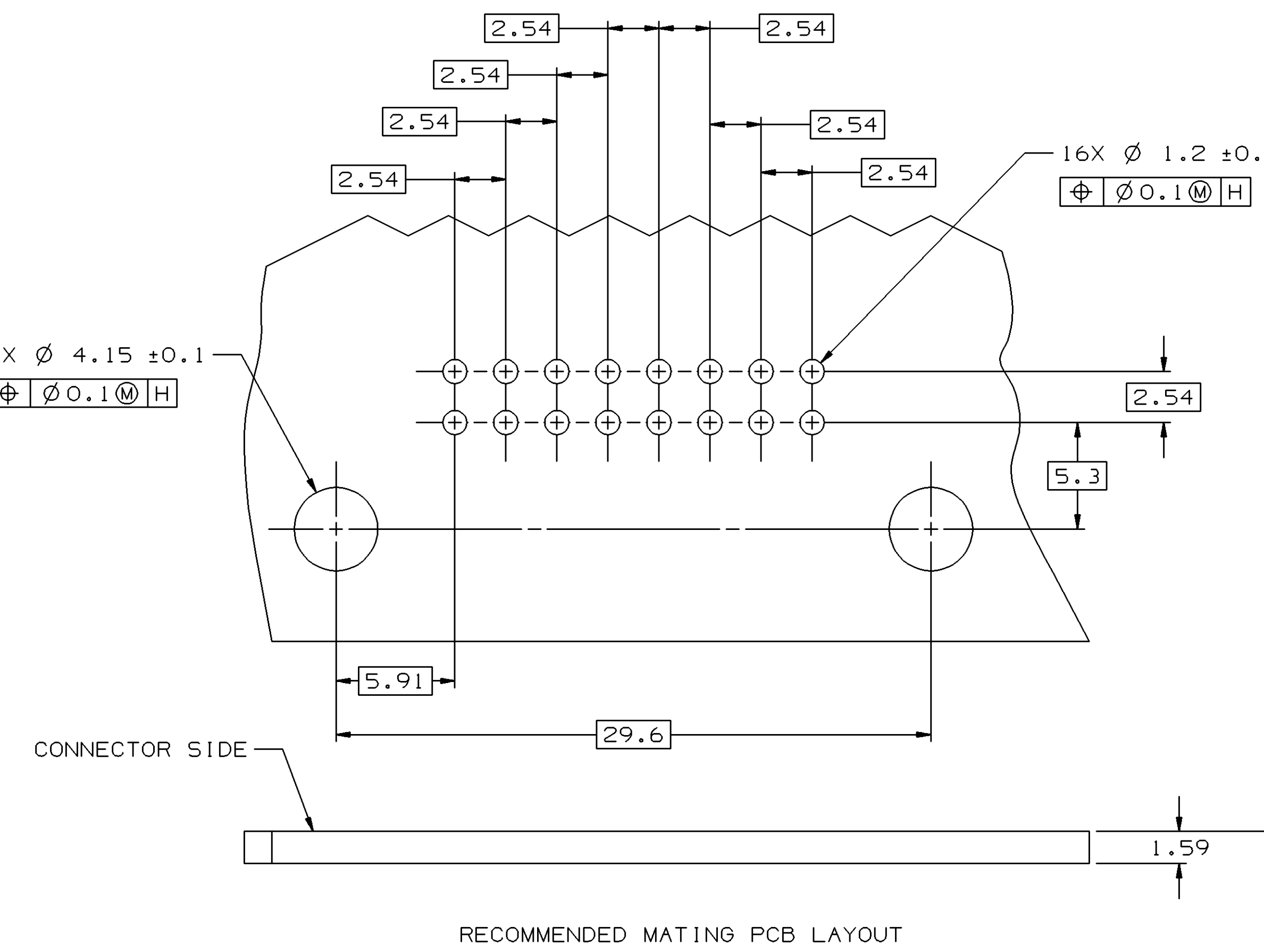
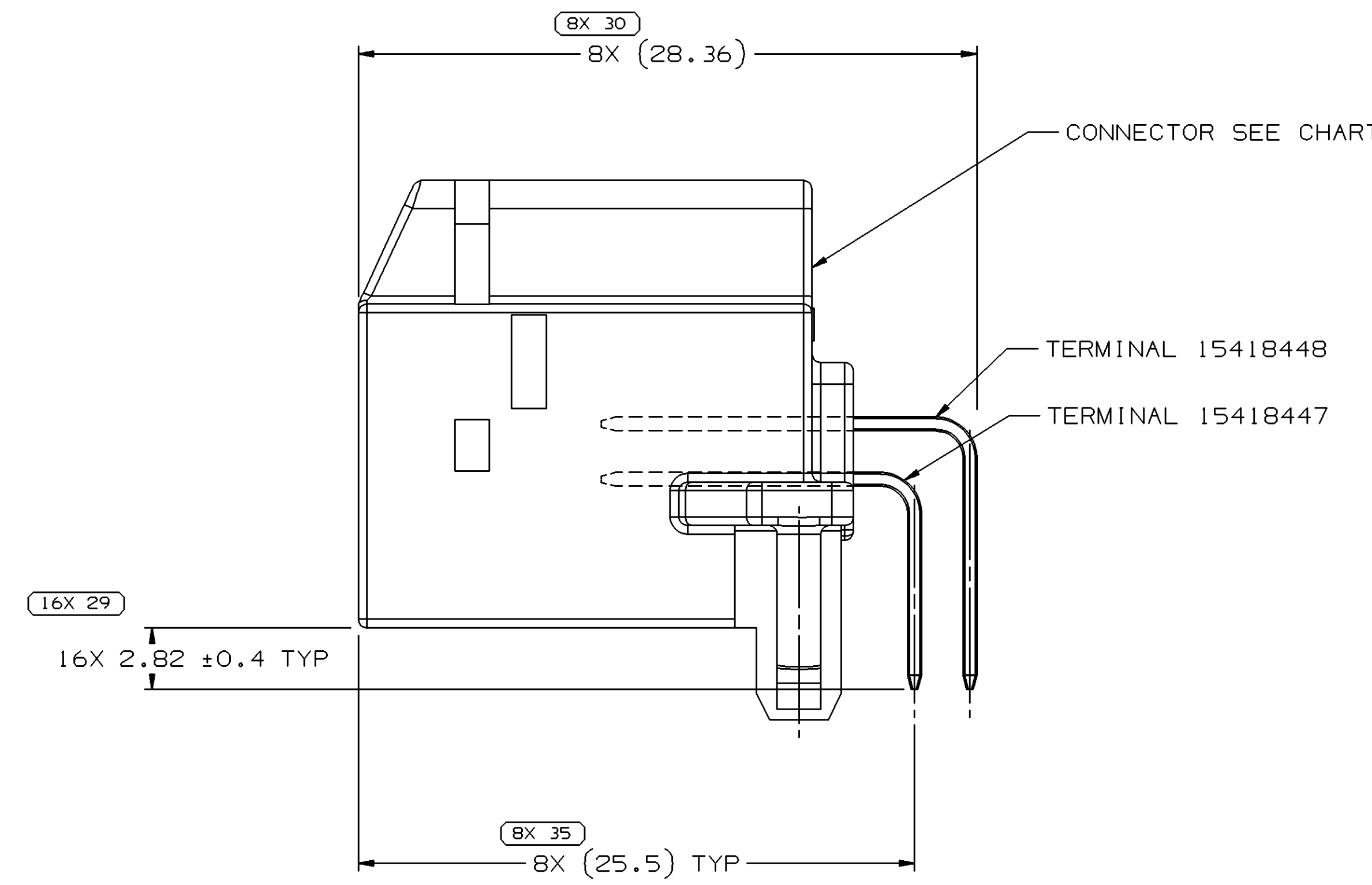
TYPE 403
SAME AS TYPE 401
EXCEPT AS SHOWN

TYPE 405
SAME AS TYPE 40
EXCEPT AS SHOWN

TYPE 407
SAME AS TYPE 401
EXCEPT AS SHOWN



TYPE 401



NOTES:

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
(SEE MATH MODEL FOR PRECISE TOOL PATH DATA). FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. (1) X (0.1) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY
EXTERNAL SURFACE PREFERABLY AT FINAL ASSEMBLY. OPTIONAL
CONSTRUCTION TO BE "PED" OR NO LOGO.
3. SEE PART NUMBER TABLE FOR ESD INSPECTION PRINT NUMBER.
4. MATING INTERFACE AND PRINTED CIRCUIT BOARD INTERFACE ARE VERIFIED
BY APPROVED GAGES FOR FUNCTIONAL FIT PER CONTROL PLAN.

13518949	03	-	-	407	16M	RIGHT ANGLE	16A	BLK	ESD 30452	INDEX A	O1	13518925
15420173	03	-	-	406	16M	RIGHT ANGLE	16F	NAT	ESD 30452	INDEX F	O1	15417941
15420172	03	-	-	405	16M	RIGHT ANGLE	16E	DK BLU	ESD 30452	INDEX E	O1	15417940
15420171	03	-	-	404	16M	RIGHT ANGLE	16D	GRN	ESD 30452	INDEX D	O1	15417939
15420170	03	-	-	403	16M	RIGHT ANGLE	16C	GRN	ESD 30452	INDEX C	O1	15417938
15420169	03	-	-	402	16M	RIGHT ANGLE	16B	BRN	ESD 30452	INDEX B	O1	15417937
15420168	03	-	-	401	16M	RIGHT ANGLE	16A	BLK	ESD 30452	INDEX A	O1	15417936

LIMITS ARE ESTABLISHED										CHART F1		THIRD ANGLE PROJECTION		DO NOT SCALE		 USE DATA MATRICES	
DIMENSIONAL RANGE (MM)																	
FROM	> 0	> 20	> 30	> 75	> 100	> 150	> 200	> 250	> 300	> 400							
TOLERANCE LESS OTHERWISE SPECIFIED																	
±0.15 ±0.2 ±0.3 ±0.4 ±0.5 ±0.6 ±0.8										#1		#1.2					
ANGULAR TOL. FRACTION 42°																	

PART DRAWING	
STYLE	
VOLUME (CW')	DISTR CODE
UNLESS OTHERWISE SPECIFIED	

DELPHI				
DELPHI PACKARD ELECTRIC SYSTEMS MAREH, OR.				
DATE				
DR				
APPO1 J. JABLONSKI	250001			
APPO2 J. JABLONSKI	250001			
APPO3 D. MCCLUNE	310001			
APPO4				
APPO5				
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI-A 1094001				
MATERIAL SPEC DRAWING				
DRAWING NAME:				
TAXI ASM CONN M/M MICRO 064 MODULE HEADER				
DRAWING NUMBER:				
15420149				
STAR	SIZE	FRAME	SHEET	SYS
A1X3	5:1	1 OF 2	4 OF 4	R 06

1 2 4 5 0 1 4 0

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