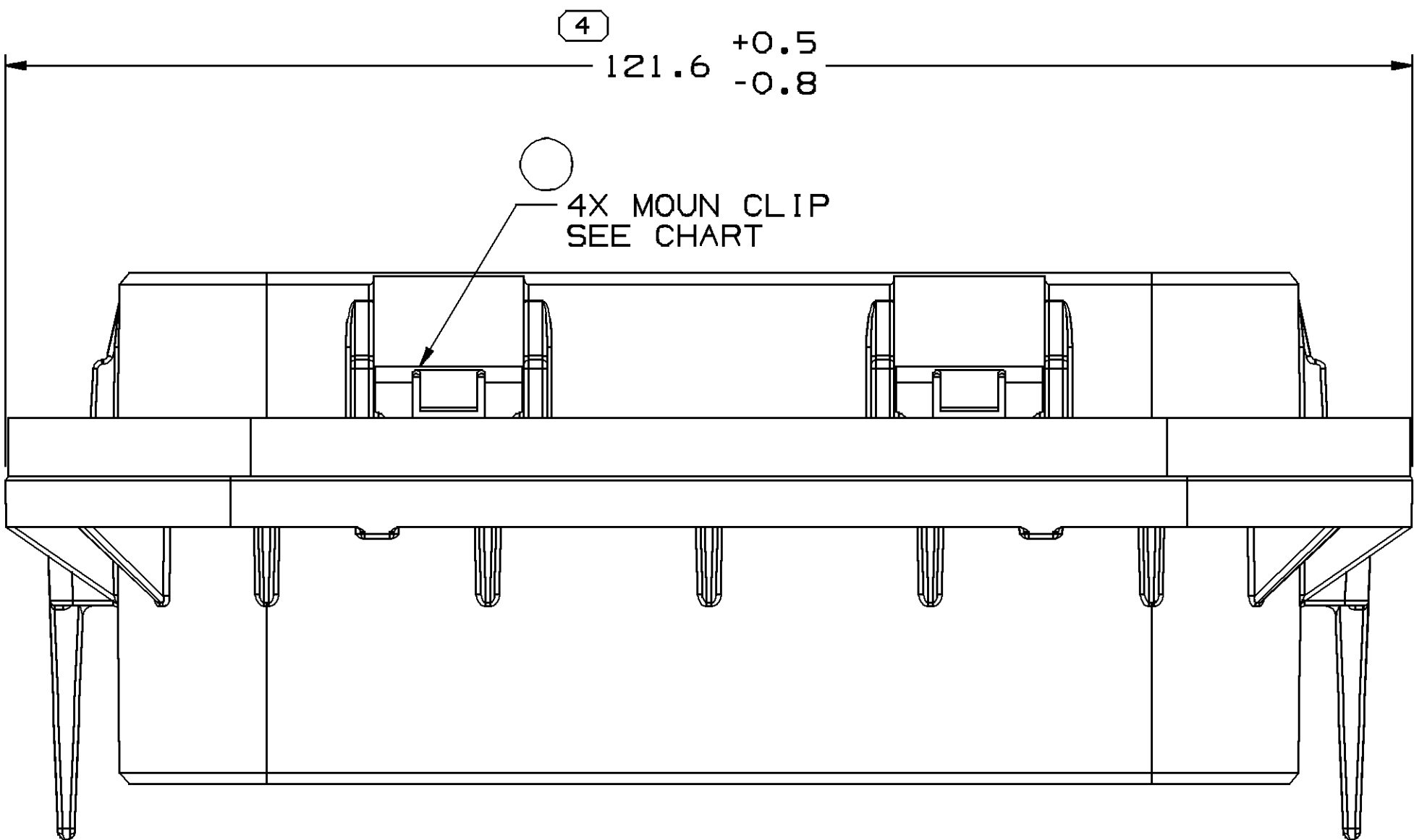
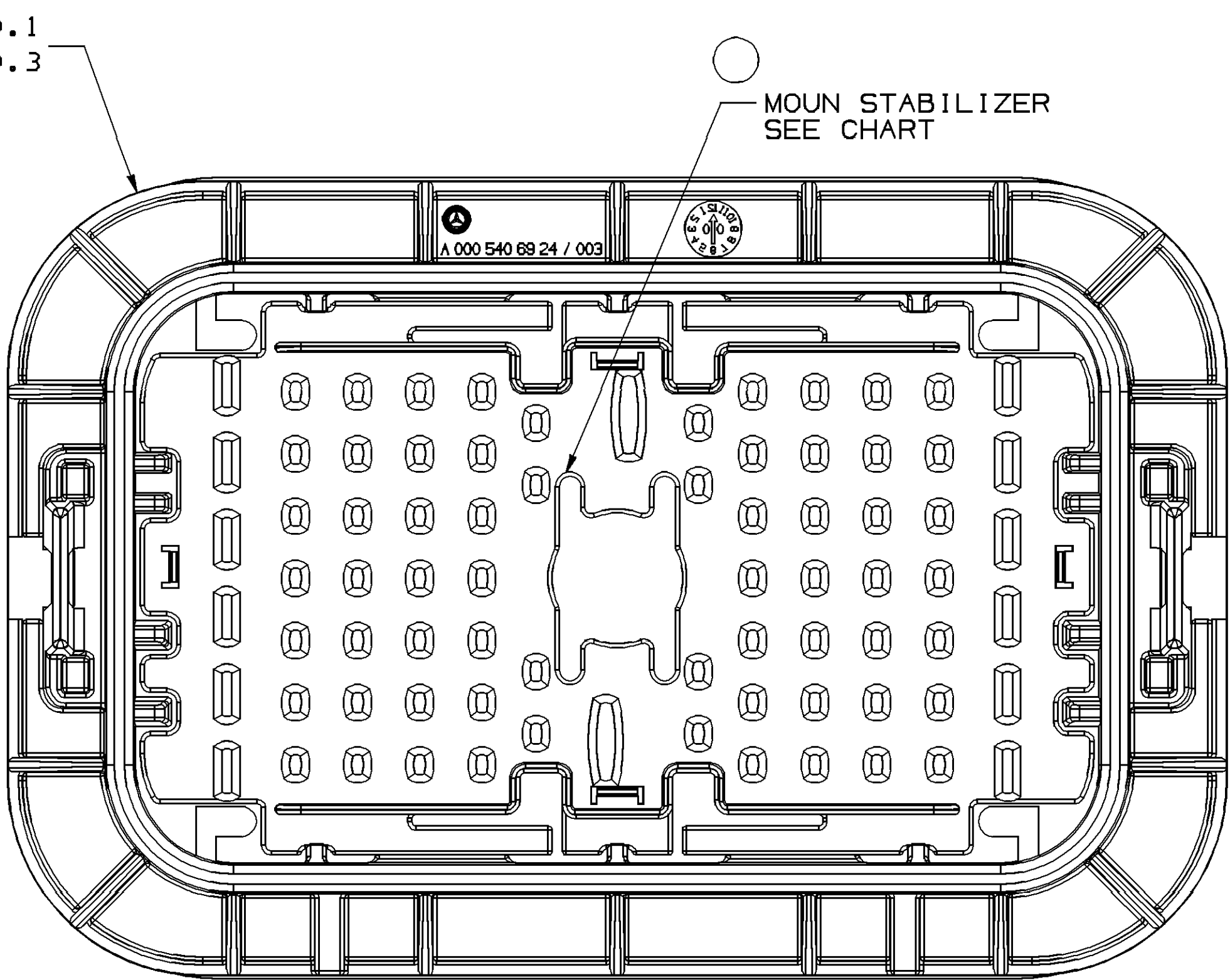
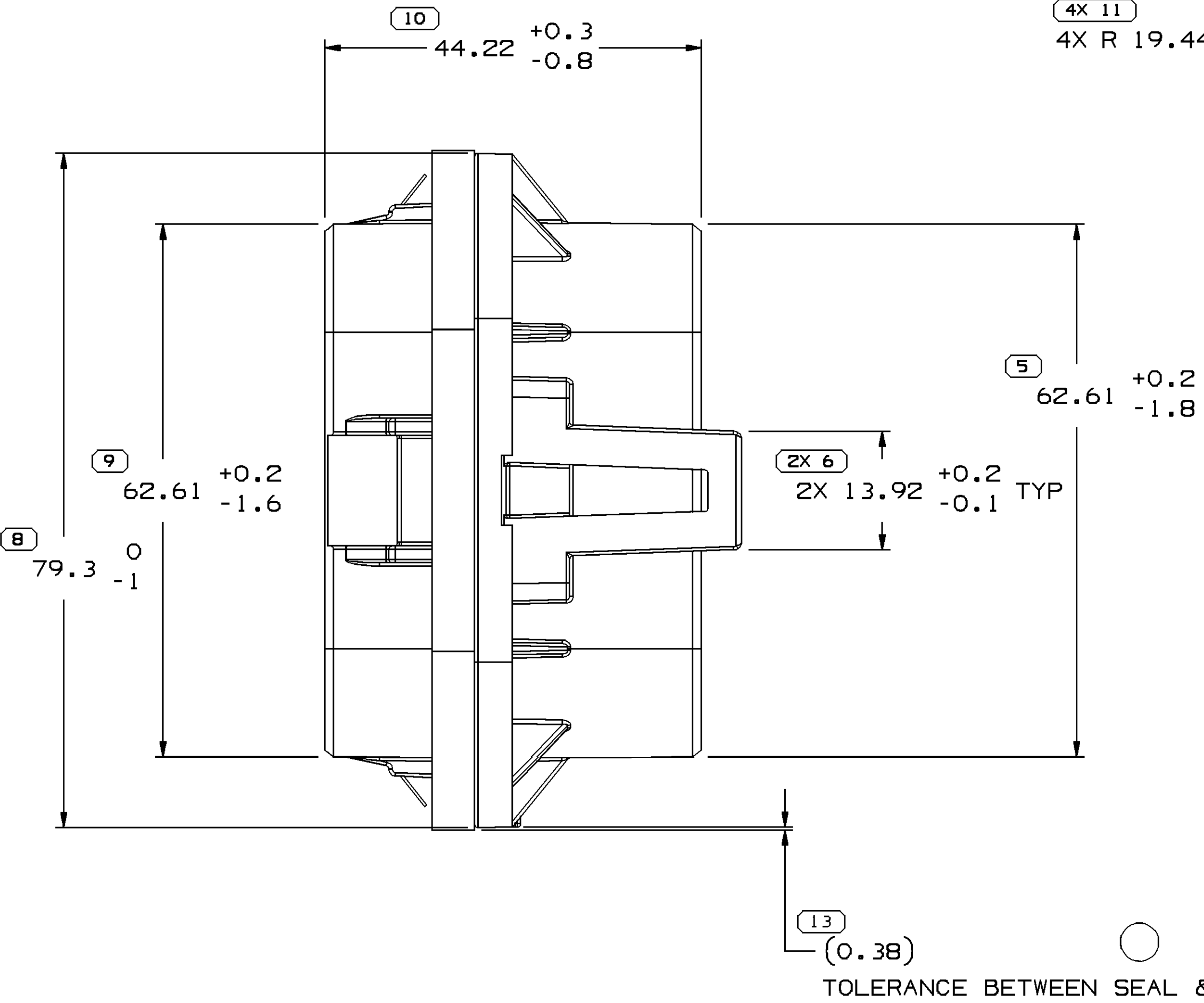
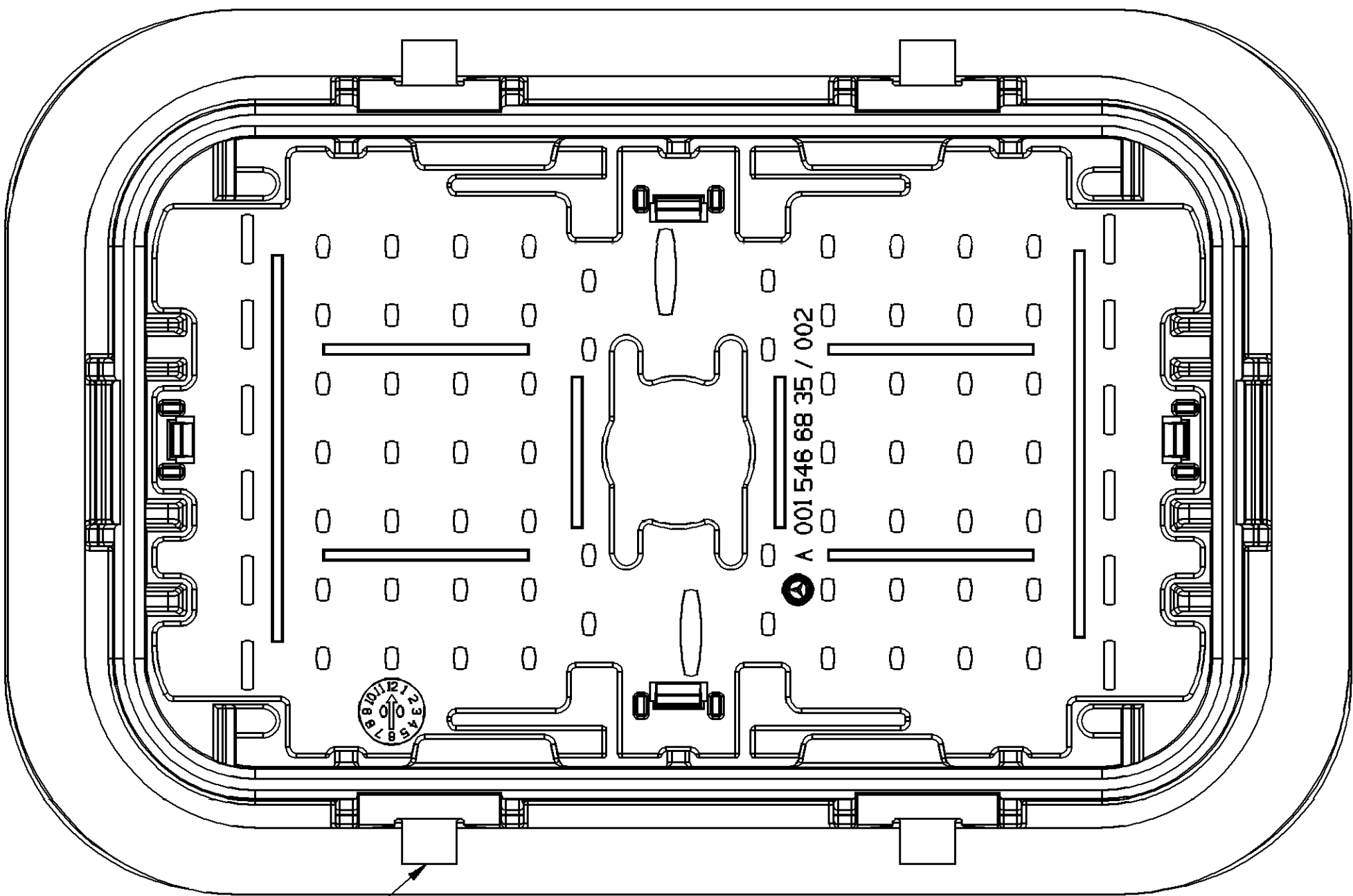
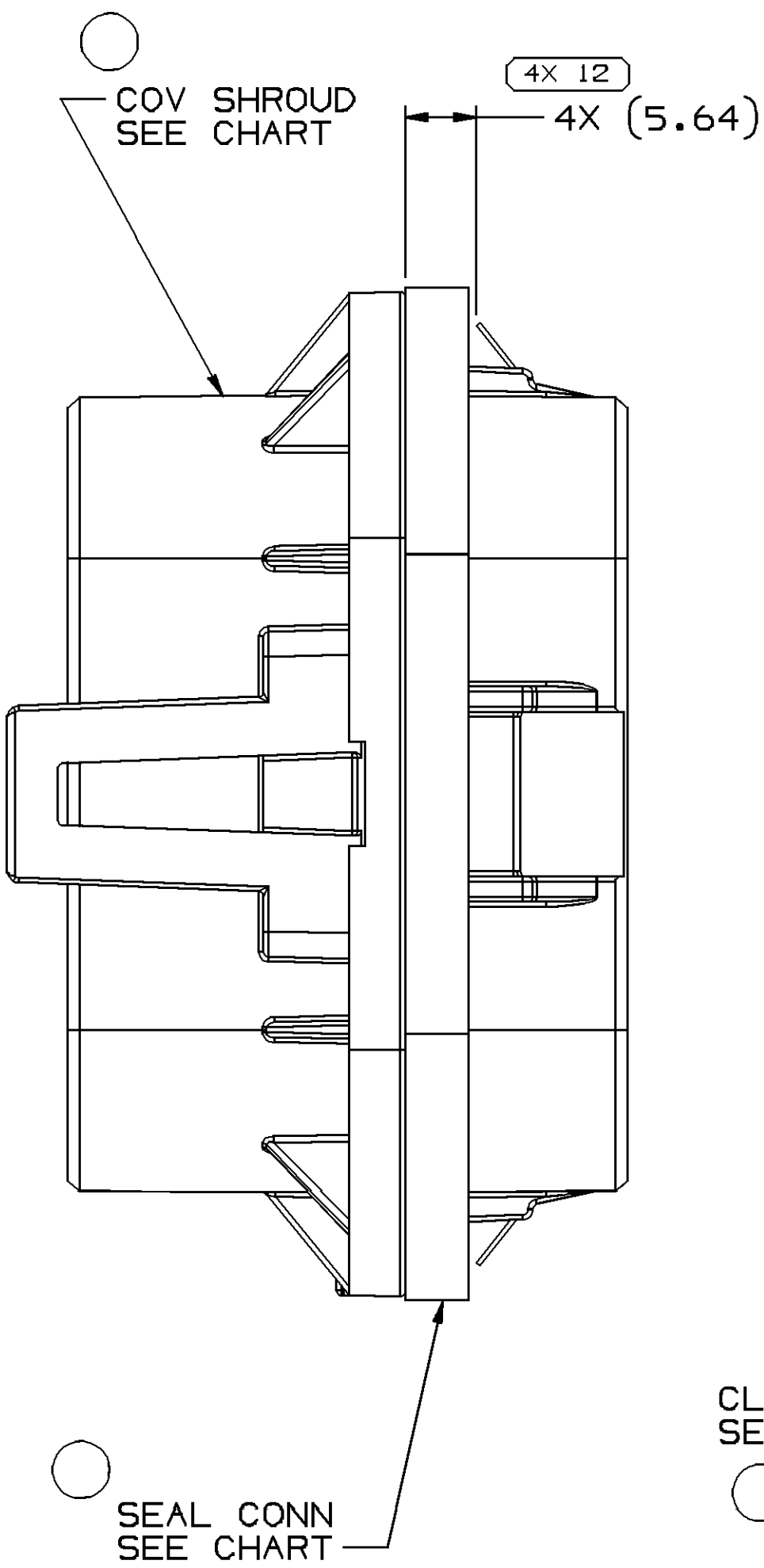
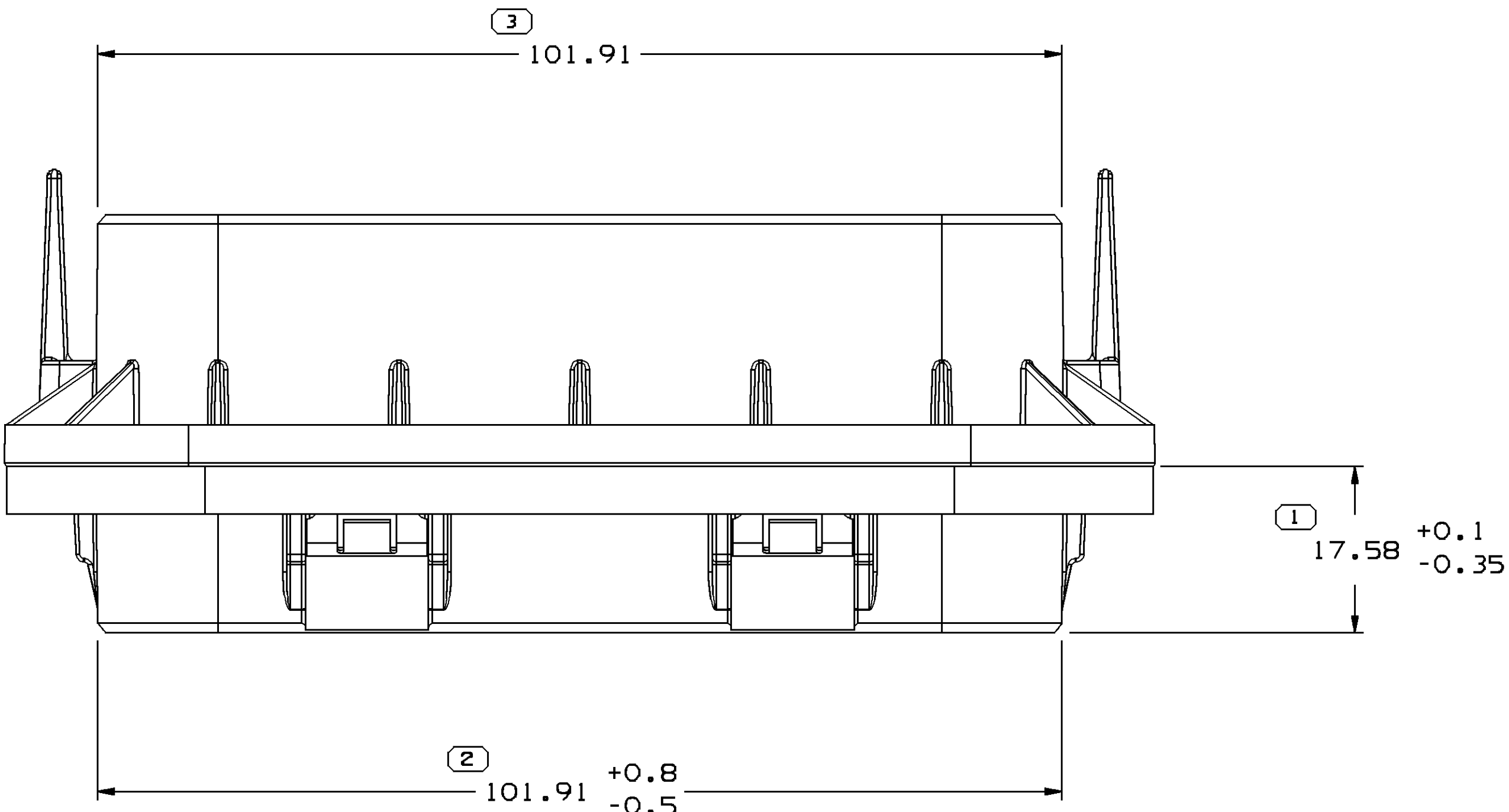


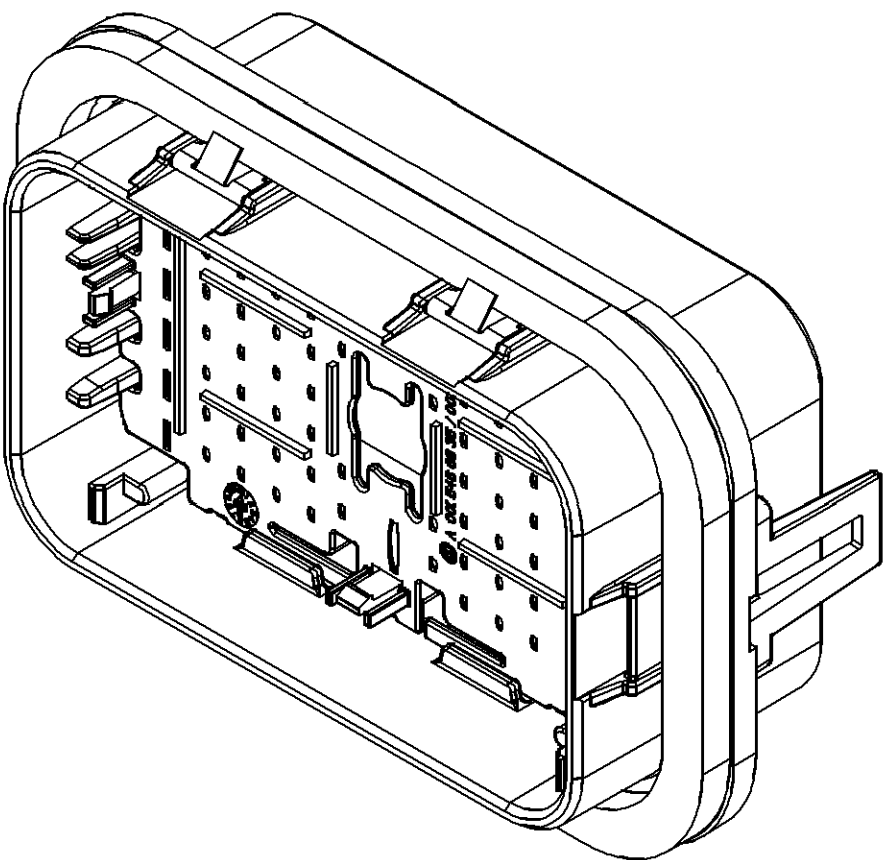
SYMBOL DEFINITION			MISSING SYMBOLS	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ○ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	19	7	
	LAST NO. USED	13		

DWG STATUS					ZONE			REVISION HISTORY		AUTH	DR	AP/VD	AP/VD
DATE	STG	REV	N/P	CHG									
15DE04	R	01	-	-				REVISED & RELEASED - WAS 15498282; UPDATED SHROUD AND STABILIZER; CARRIED OVER REVISION HISTORY FROM 15498282 DRAWING AS FOLLOWS; 01-RELEASED; REVISED TOLERANCES; REVISED DIMENSION TO REFERENCE ONLY; ADDED NOTE #5 & REMOVED TOLERANCE		261998	AKJ	AKJ	AKJ
21JA05	R	01	AA	-				REVISED GRAPHICS		263714	JBD	JVM	RSL
06AP05	R	01	AB	-				REVISED GRAPHICS		266759	MDH	JAA	RSL
27FE06	R	02	-	-				CLIP 15495971 WAS 12015512; 'SEAL' WAS 'BASKET' 2 PLCS; ADDED 'SEALING CODE 1' NOTE AND ASSEMBLY CHART; REMOVED 'DELPHI' AND 'SEALING SURFACE' NOTES		277644	JLJ	JLJ	RSL



- NOTES
- 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 DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 - MATERIAL RECYCLING CODE PER ISO 11469. (2,3)X(0,1) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
 - REFERENCE MATING COMPONENTS OR EQUIVALENT:
CONNECTOR ASSEMBLIES 12176690 & 15443085
 - COMPONENT MATERIAL SPECIFICATION:
15443081 - M1869002 EPDM
13518092 - M4695002 PBT BLK
13518055 - M4695008 PBT BLU
15495971 - SAE 01064 STL W/ZINC PLATE
 - SEALING CODE 1 - DESIGN HAS LIMITED SEALING CAPABILITY.

PART NO	COV SHROUD	MOUN STABILIZER	SEAL CONN	MOUN CLIP
13518093	13518092	13518055	15443081	15495971



DWG TYPE PART DRAWING	
STYLE	DISTR CODE
VOLUME 10/1	D
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS MODIFIED BY THE MDC SCHEMA DISCREPANCY AND TOLERANCE ADDENDUM-001. SEPARATE MATING OR FEATURES MAY BE BASED SEPARATELY REGARDLESS OF DATUM REFERENCES.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	
THIRD ANGLE PROJECTION	
DO NOT SCALE	
USE MATH DATA	
TOLERANCE UNLESS OTHERWISE SPECIFIED	
DIMENSIONAL RANGE (MM)	
FROM TO	
TOLERANCE	
ANGULAR TOLERANCE	

U./vend./supp./rev./	L./lieferant/supplier/	ZUS	ED-KB	Aufl.-Nr./order no.	Federn/Abst./resp.dept.
Mercedes-Benz	Benennung/Title		CAD	Datum/date	Name/name
			Print./check		
			Name/initials		
			(Print./rev.)		
Mercedes-Benz	Sach-Nr./part number		Name/name	Dlg./System/region	Format/s/ze/Blatt/s/Sheet
Diese Zeichnung ohne Zustimmung der Federfabrikanten Konstruktion/ing alterations are subject to the approval of the design department.					

DELPHI

DELPHI PACKARD ELECTRIC SYSTEMS
WYOMING, OH

DR	DATE
AP/VD1 ANAND JAGANATHAN	15DE04
AP/VD2 ANAND JAGANATHAN	15DE04
AP/VD3 AMALA LEWIS	15DE04
AP/VD4	
AP/VD5	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001	
DRAWING NAME ASM COV SHROUD	
DRAWING NUMBER 13518093	
SIZE A0	SCALE 2:1
FRAME NO 1 OF 1	SHEET NO 1 OF 1
REV R 02	N/P -

Mouser Electronics

Authorized Distributor

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