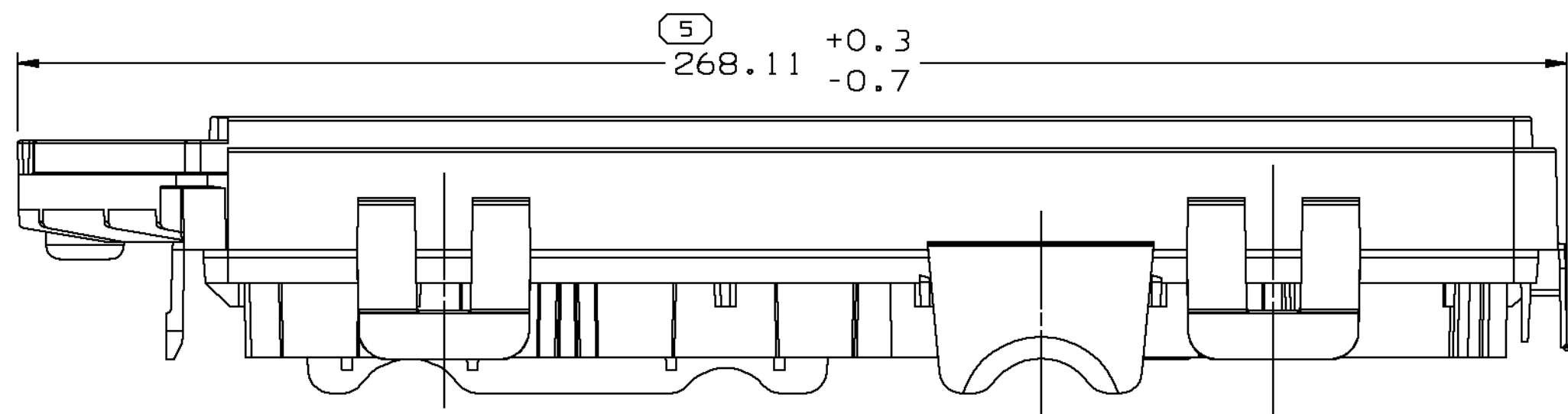
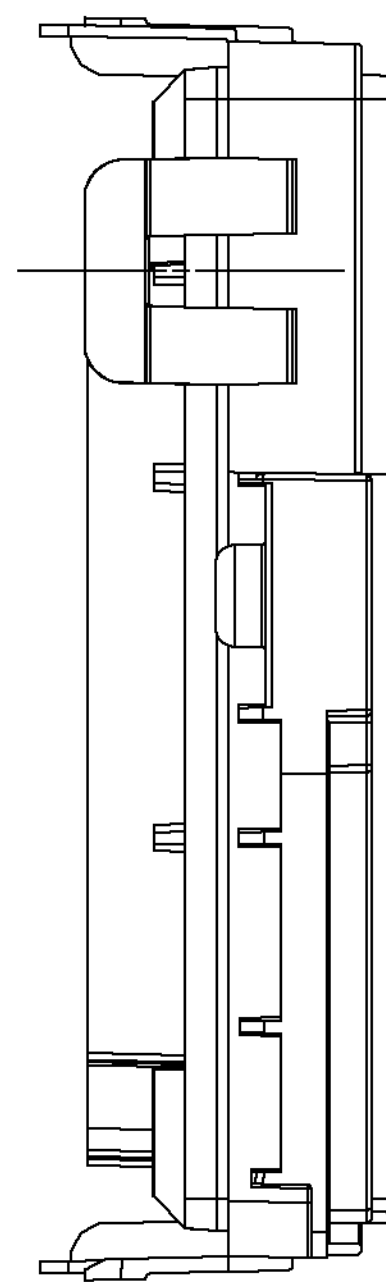
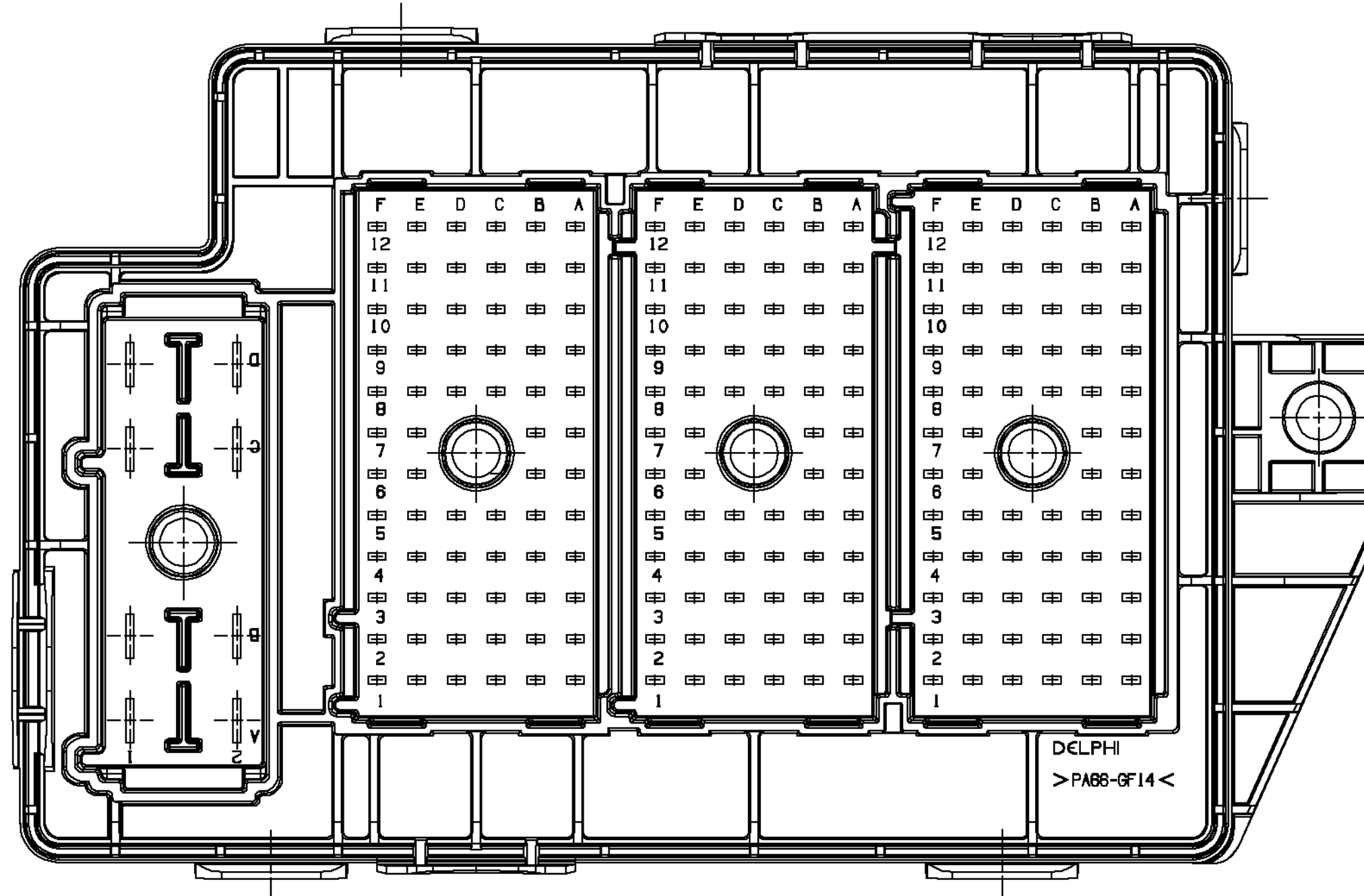
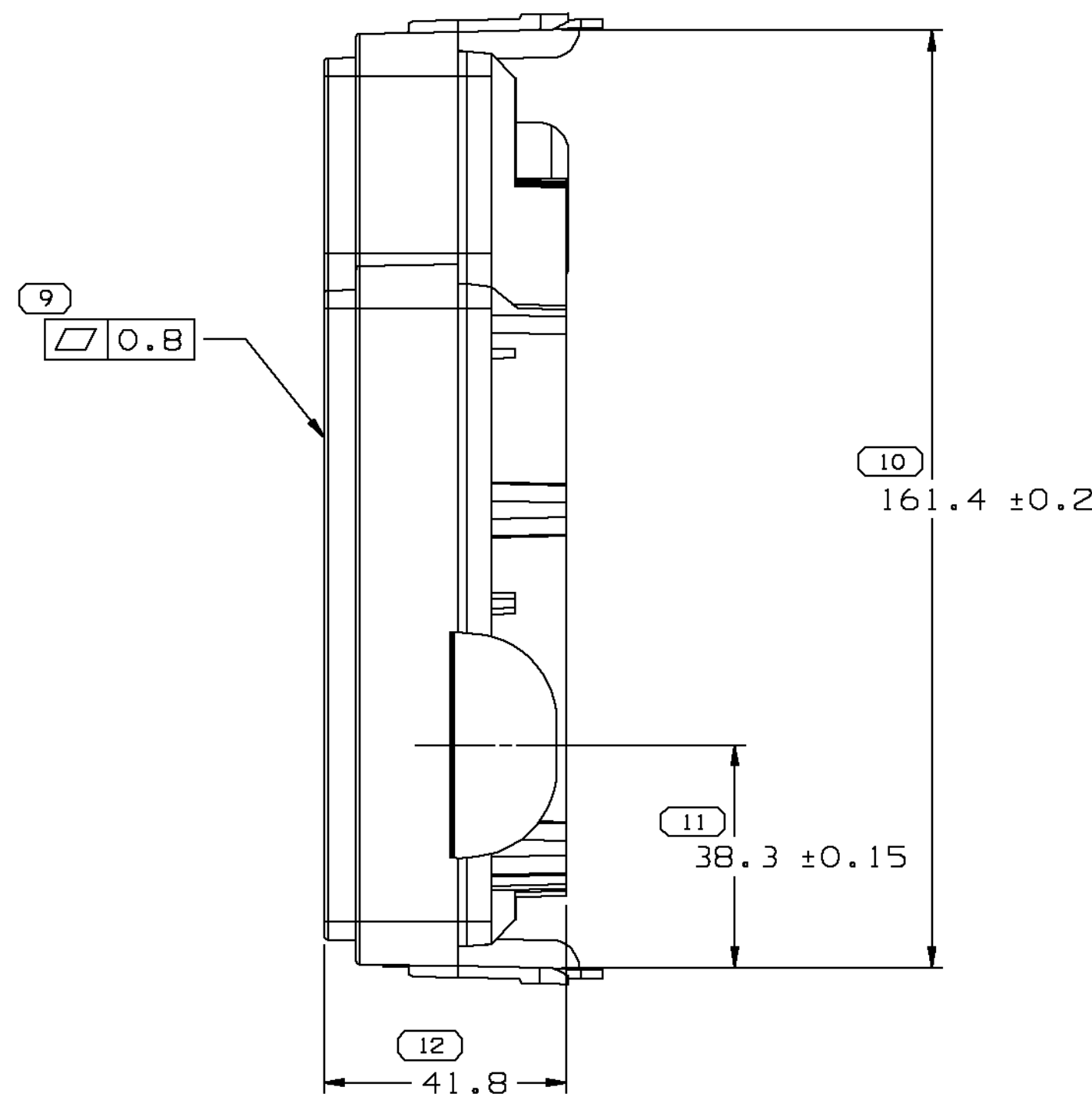
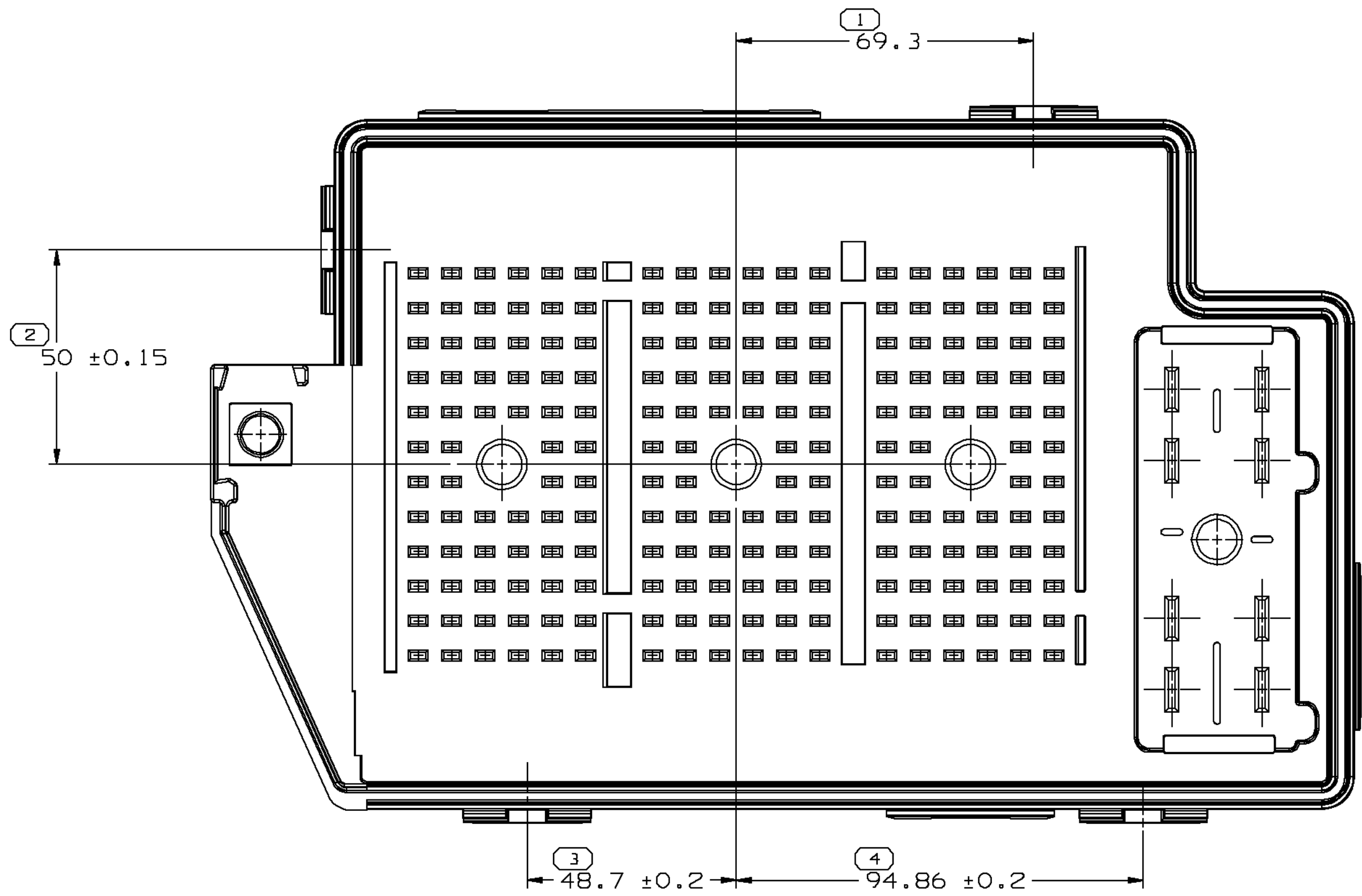
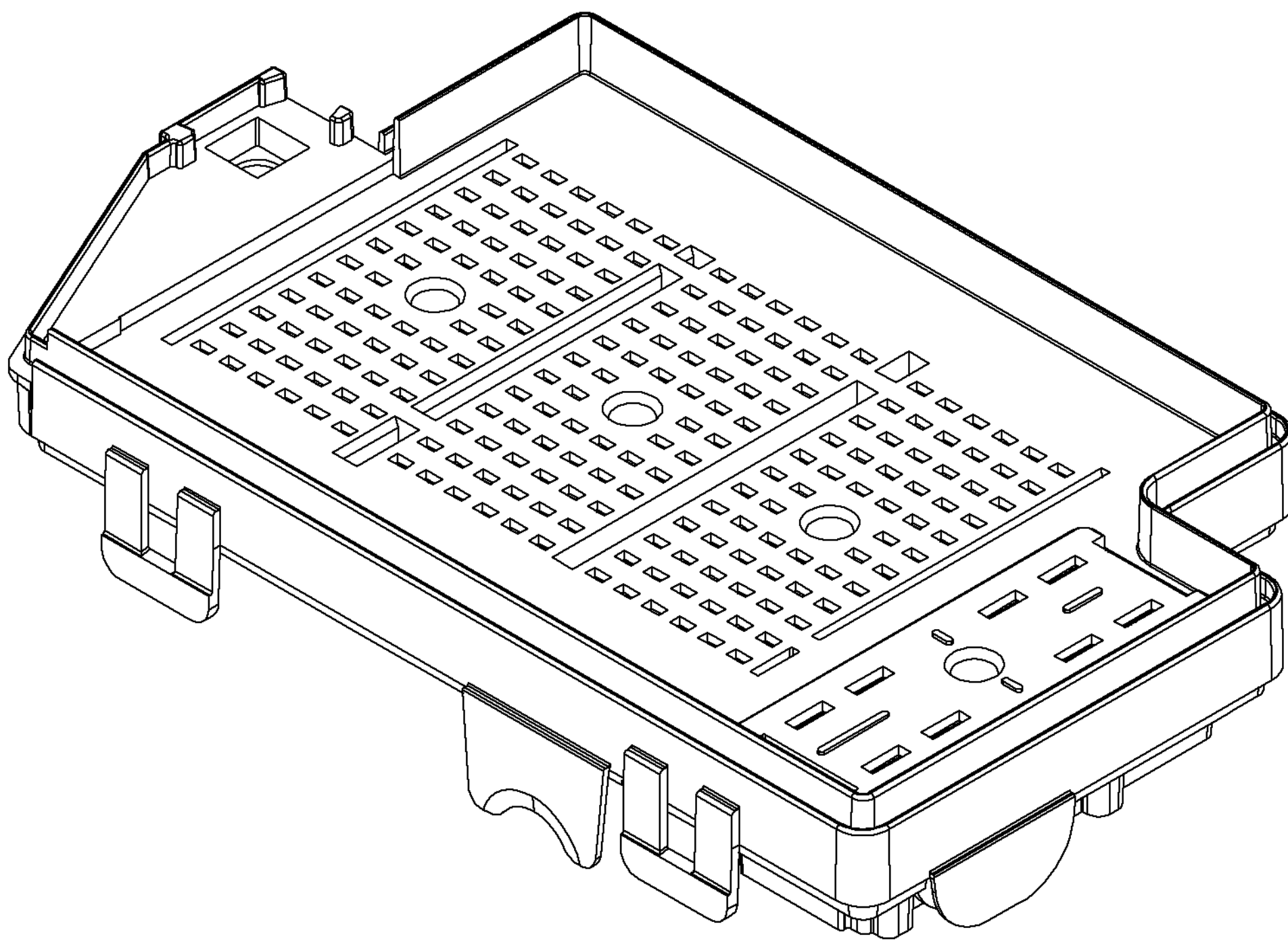
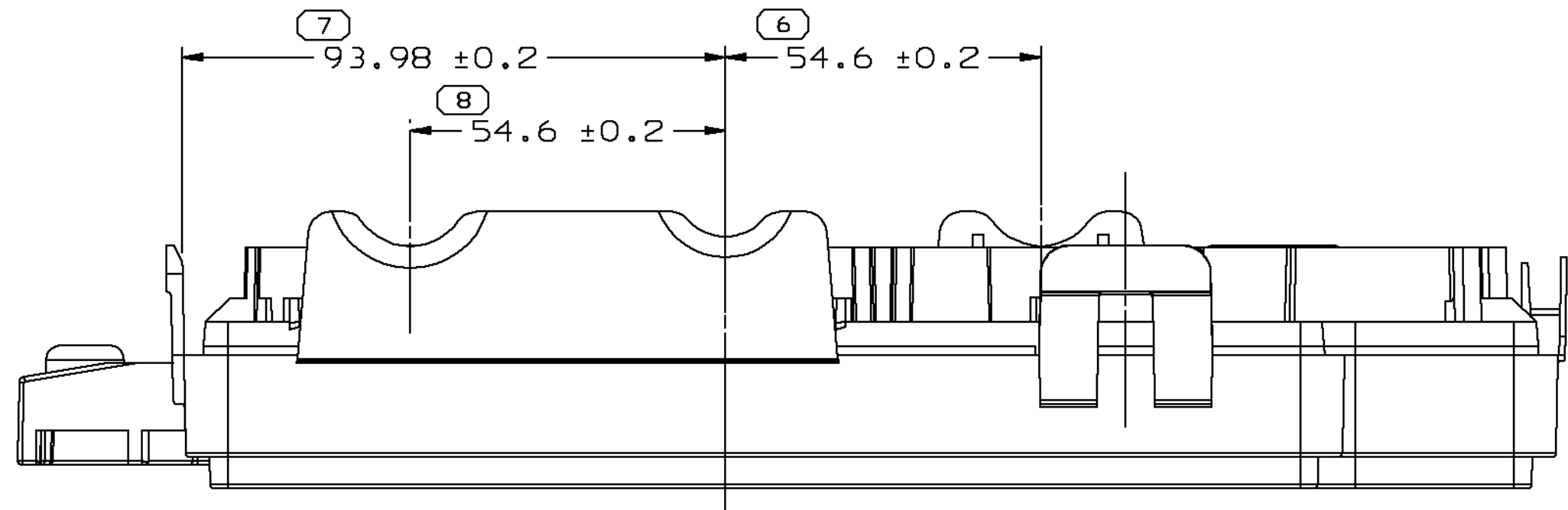


SYMBOL DEFINITION			MISSING NUMBERS	
THE NUMBER INSIDE THE SYMBOL CORRESPONDS TO THE NUMBER ON THE INSPECTION REPORT FOR THIS DRAWING/PART NUMBER	TOTAL NO. OF SYMBOLS ON DRAWING	12		
	LAST NO. USED	12		

DWG STATUS					REVISION HISTORY			AUTH	DR	CK	APVD
DATE	STG	REV	CHG	N/P	ZONE						
12SE00	R	001	-	-		WAS 15329043 AND RELEASED			000005	RAB	RAB
04AP01	R	002	-	-		REVISED - TOWERS 4 PLACES.			20B575	JEB	JEB

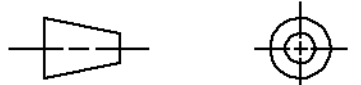


NOTES

- 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.
- MATING COMPONENTS OR EQUIVALENT:
UPPER HOUSING - 15329039 OR EQUIVALENT.
68 WAY CONNECTOR ASMS - 15329894, 15319895 & 15219896 OR EQUIVALENT.
8 WAY CONNECTOR ASM - 15329012 OR EQUIVALENT.
STUD - 12193775 OR EQUIVALENT.
RETAINER MLCG P/N 10422520 OR EQUIVALENT.
ASSEMBLY FASTENER - 15319436 OR EQUIVALENT.

THE FOLLOWING APPLY UNLESS OTHERWISE SPECIFIED:									
PERFECT FORM REQUIRED FOR FEATURES OF SIZE AT MMC. TRUE POSITION TOLERANCES AND RELATED DATUMS APPLY AT CONDITION OF SIZE INDICATED IN FEATURE CONTROL FRAME. OTHER GEOMETRIC TOLERANCES AND RELATED DATUMS, APPLY RFS. SEPARATE TRUE POSITION CALLOUTS MAY BE GAGED SEP- ARATELY, REGARDLESS OF DATUM REFERENCE, FOR INTERPRETATION. AND, APPLICABLE DIVISIONAL STANDARDS, FOR INTERPRETATION.									
GEOMETRIC DRAWING SYMBOLS									
FLAT	PERPENDICULAR	PARALLEL	TRUE POSITION	PROFILE OF A SURFACE	CIRCULAR RUNOUT	TOTAL RUNOUT	DIAMETER	BASIC DIMENSION	
STRAIGHT	PERPENDICULAR	PARALLEL	TRUE POSITION	PROFILE OF A SURFACE	CIRCULAR RUNOUT	TOTAL RUNOUT	DIAMETER	BASIC DIMENSION	
ROUND	PERPENDICULAR	PARALLEL	TRUE POSITION	PROFILE OF A SURFACE	CIRCULAR RUNOUT	TOTAL RUNOUT	DIAMETER	BASIC DIMENSION	
CYLINDRICAL	PERPENDICULAR	PARALLEL	TRUE POSITION	PROFILE OF A SURFACE	CIRCULAR RUNOUT	TOTAL RUNOUT	DIAMETER	BASIC DIMENSION	
MAXIMUM MATERIAL CONDITION (MMC)	PERPENDICULAR	PARALLEL	TRUE POSITION	PROFILE OF A SURFACE	CIRCULAR RUNOUT	TOTAL RUNOUT	DIAMETER	BASIC DIMENSION	
LEAST MATERIAL CONDITION (LMC)	PERPENDICULAR	PARALLEL	TRUE POSITION	PROFILE OF A SURFACE	CIRCULAR RUNOUT	TOTAL RUNOUT	DIAMETER	BASIC DIMENSION	
REGARDLESS OF FEATURE SIZE (RFS)	PERPENDICULAR	PARALLEL	TRUE POSITION	PROFILE OF A SURFACE	CIRCULAR RUNOUT	TOTAL RUNOUT	DIAMETER	BASIC DIMENSION	
PROJECTED TOL. ZONE	PERPENDICULAR	PARALLEL	TRUE POSITION	PROFILE OF A SURFACE	CIRCULAR RUNOUT	TOTAL RUNOUT	DIAMETER	BASIC DIMENSION	

PROCESS SENSITIVE DIMENSION			
5			

DELPHI Automotive Systems									
MATERIAL SPEC R0071713 PA66 GF14 HS IM-BLK				DIMENSIONAL RANGE (MM) CHART E					
				FROM	TO	0	> 20	> 30	> 70
				TOLERANCE		UNLESS OTHERWISE SPECIFIED			
				10.15 ± 0.2 / 10.31 ± 0.4 / 10.5					
				ANGULAR TOLERANCE		± 2°			
PART DRAWING								DISTR CODE	
CODE NUMBER 6900		DWG DATE 14MY99		SCALE 1:1					
QC SPEC		STYLE GMT 250 UH		VOLUME cm³ 219.307					
PART GEOMETRY 3D SOLID		UNLESS OTHERWISE SPECIFIED:							
		PERFECT FORM REQUIRED FOR FEATURES OF SIZE AT MMC. TRUE POSITION TOLERANCES AND RELATED DATUMS APPLY AT CONDITION OF SIZE INDICATED IN FEATURE CONTROL FRAME. ALL OTHER GEOMETRIC TOLERANCES AND RELATED DATUMS APPLY RFS. SEPARATE TRUE POSITION CALLOUTS MAY BE GAGED SEPARATELY, REGARDLESS OF DATUM REFERENCE.							
CHANGE RESTRICTED NO MANUAL CHANGES									
COPY OF MATH DATA DO NOT SCALE		REFERENCE 001,701		DR J.M. SOVA		DATE 10N098			
				APVD1 JOHN HAPGOOD		14MY99			
METRIC UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS				APVD2 JOHN HAPGOOD		14MY99			
				APVD3 RON BALDWIN		17MY99			
				APVD4					
THIRD ANGLE PROJECTION				APVD5					
		DRAWING NAME		ELEC CTR HSG U/H (LWR)					
SHEET NUMBER		DRAWING NUMBER		DWG STATUS		SIZE			
1 OF 1		15401326		R 002		N/P		A0	