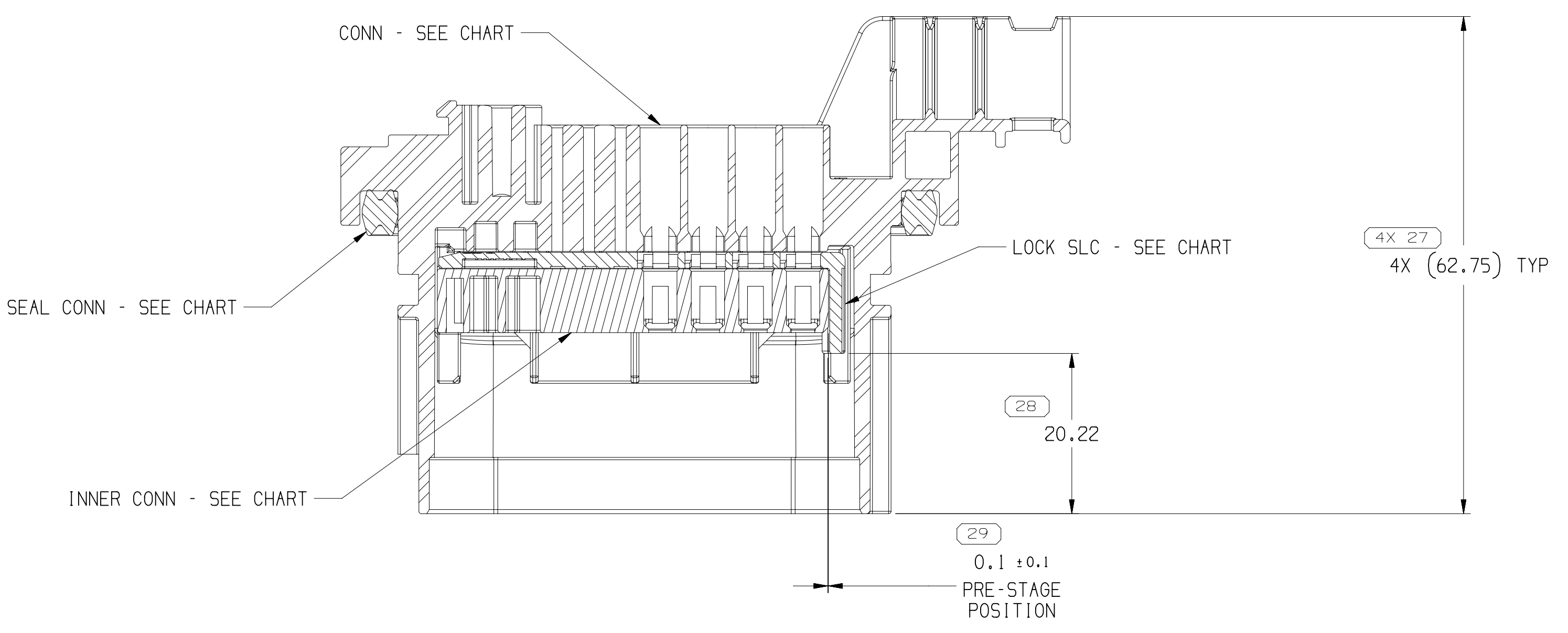
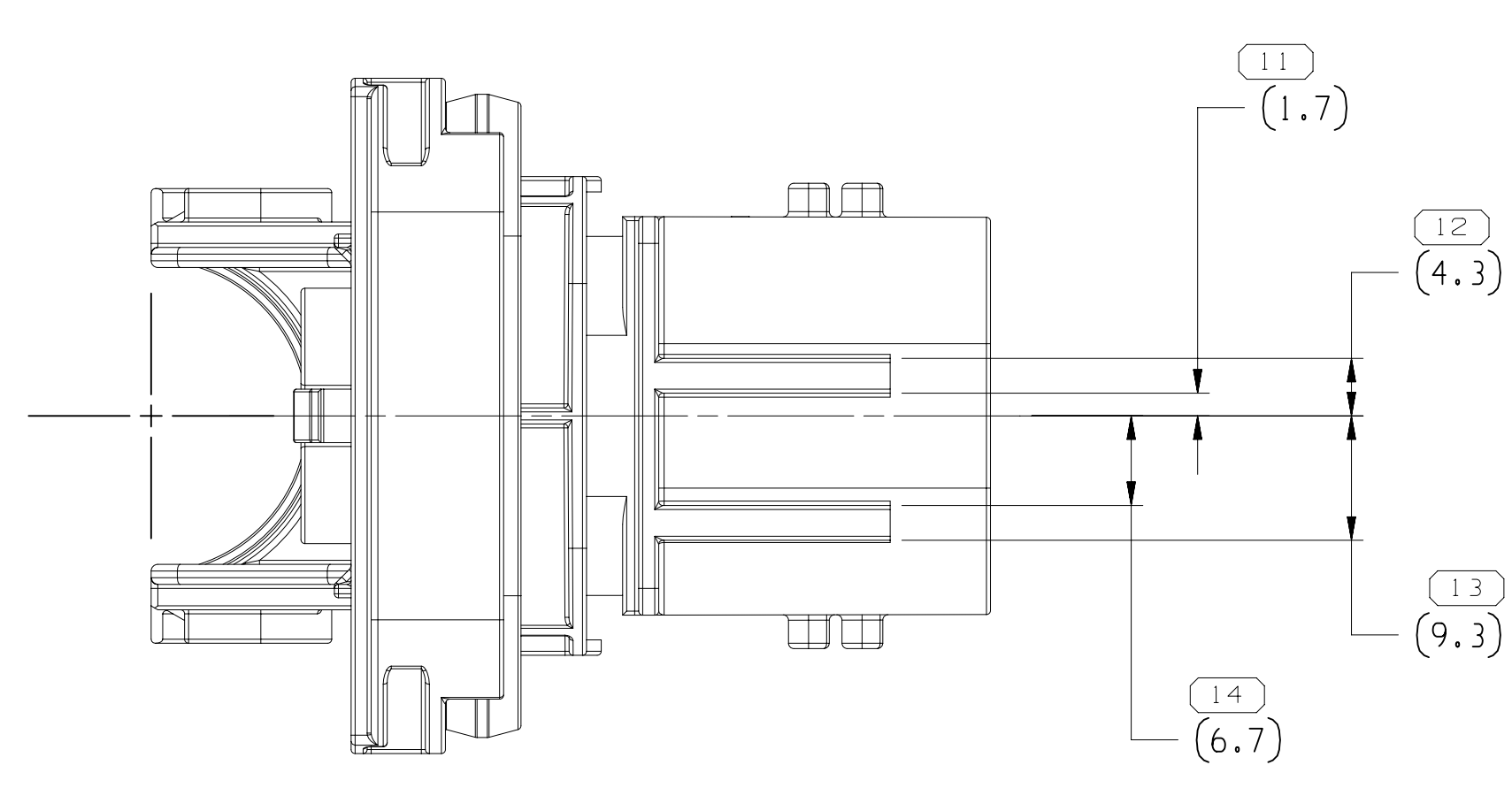
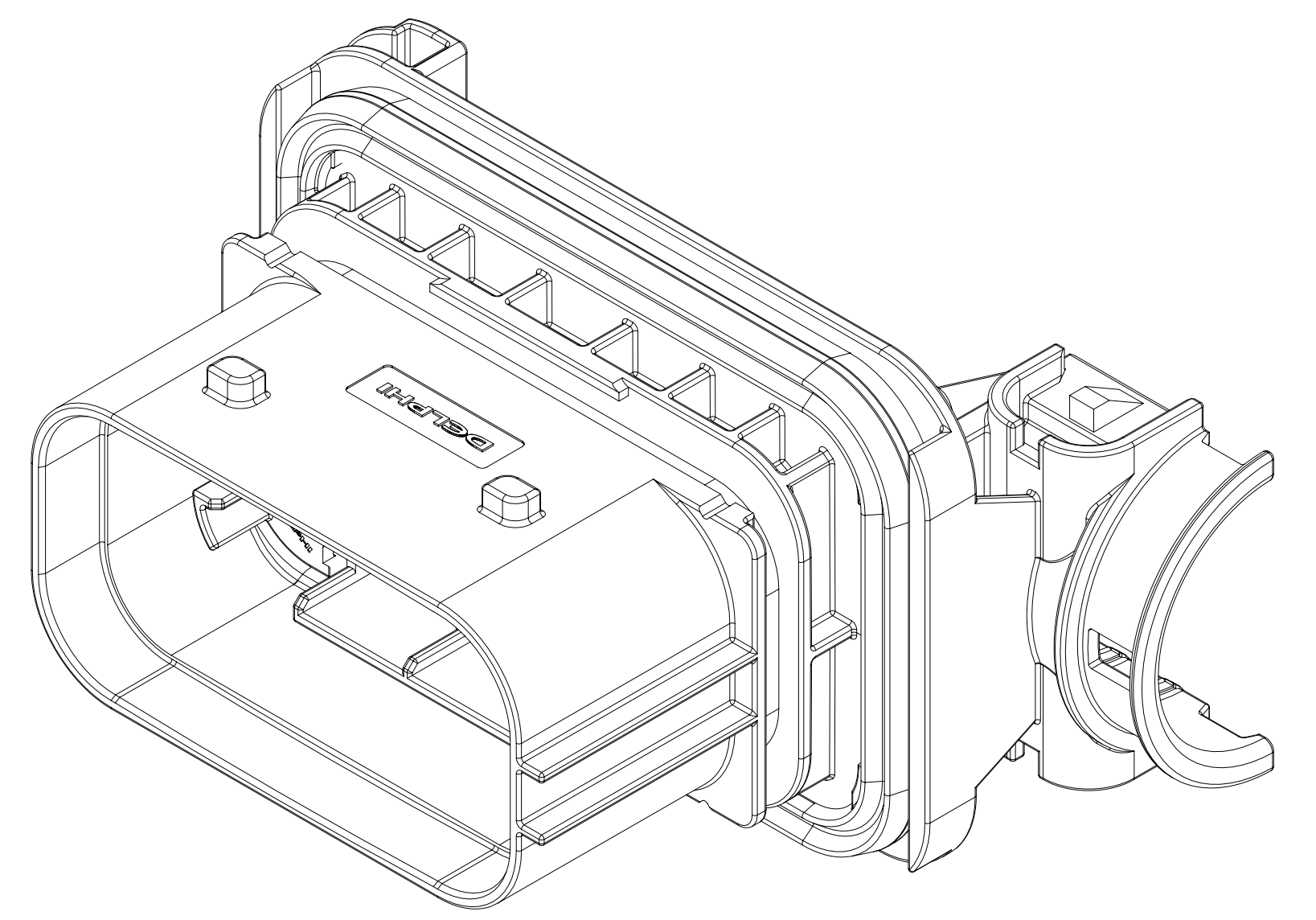


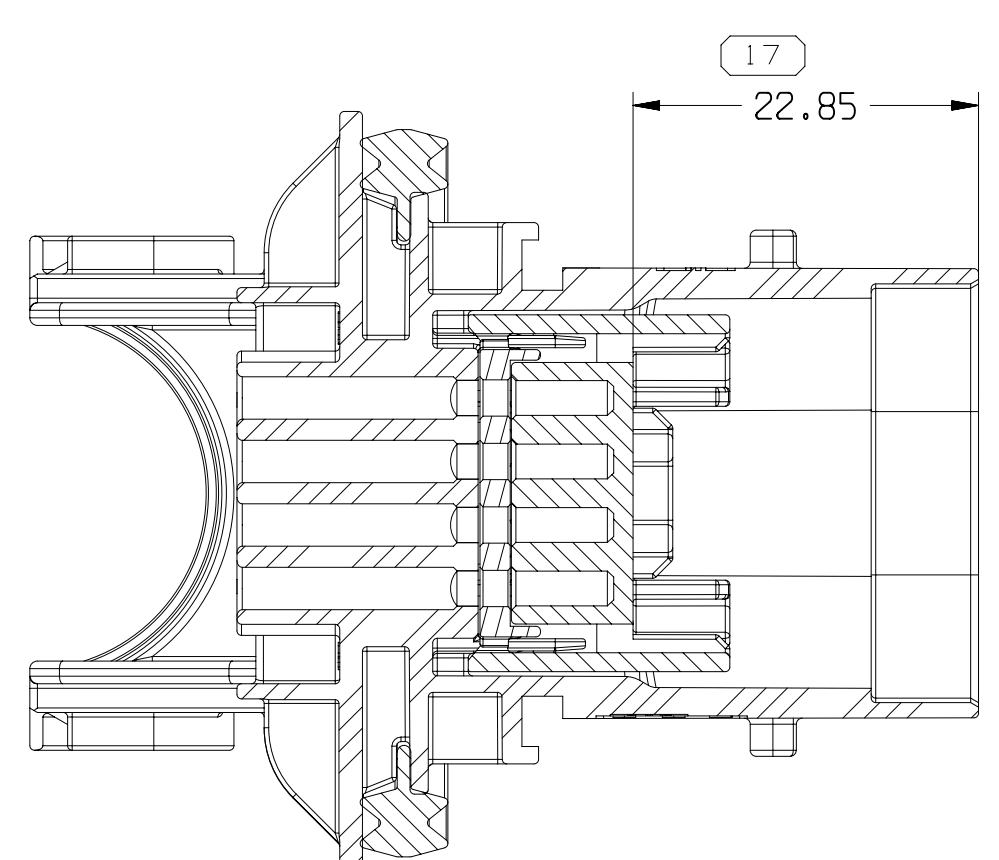
SYMBOL DEFINITION	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL □ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	
TOTAL NO. OF INSPECTIONS REQUIRED	70
LAST NO. USED	55

MISSING SYMBOLS	
9-10 15-16 18-24 26 30-37	

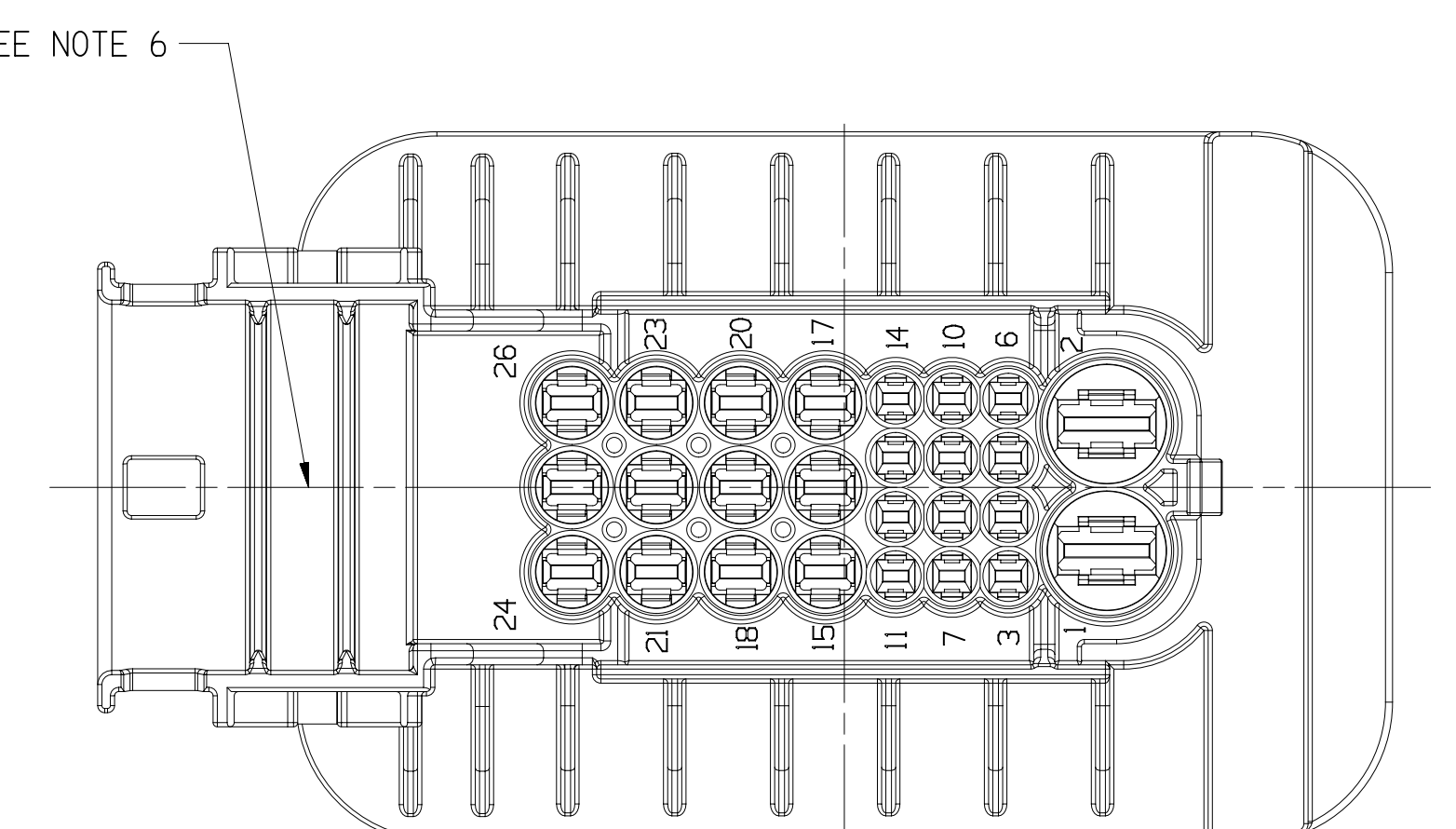
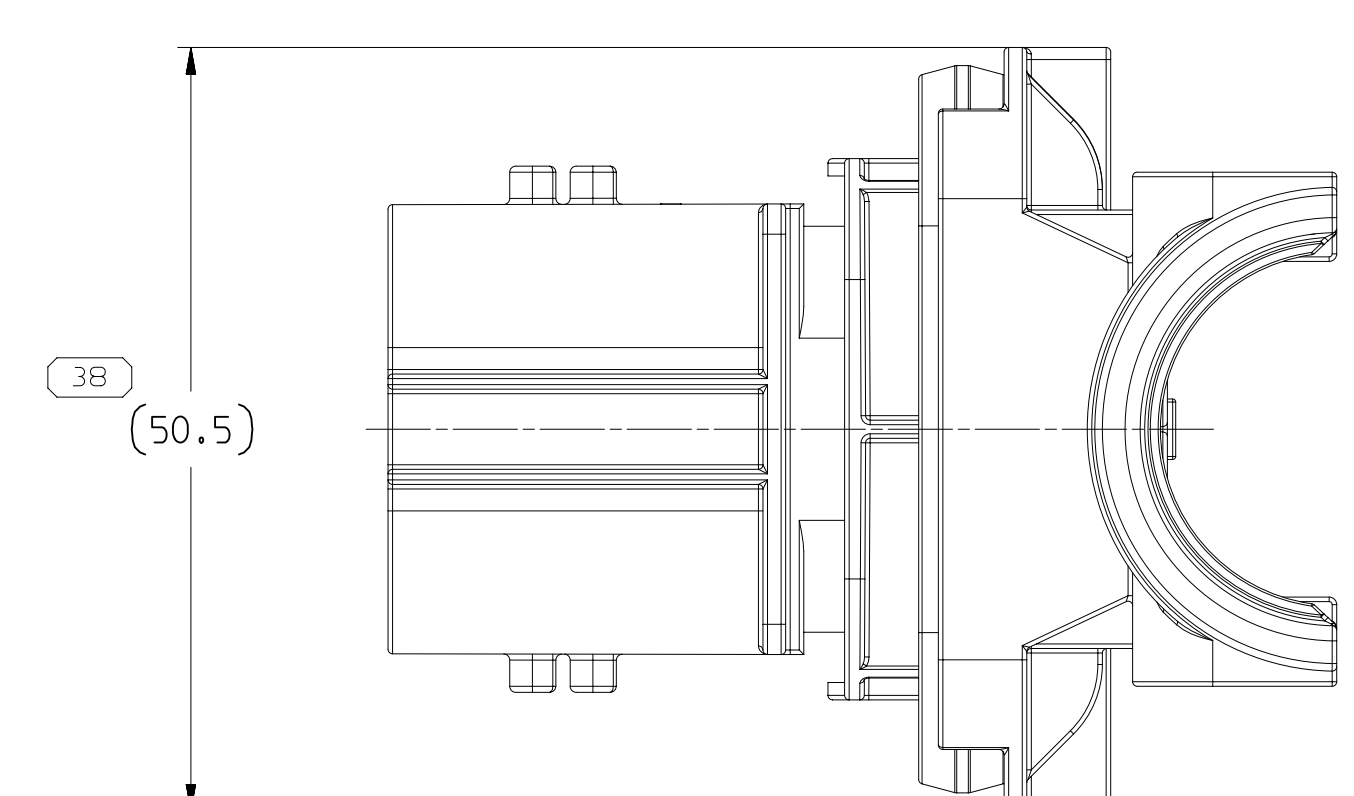
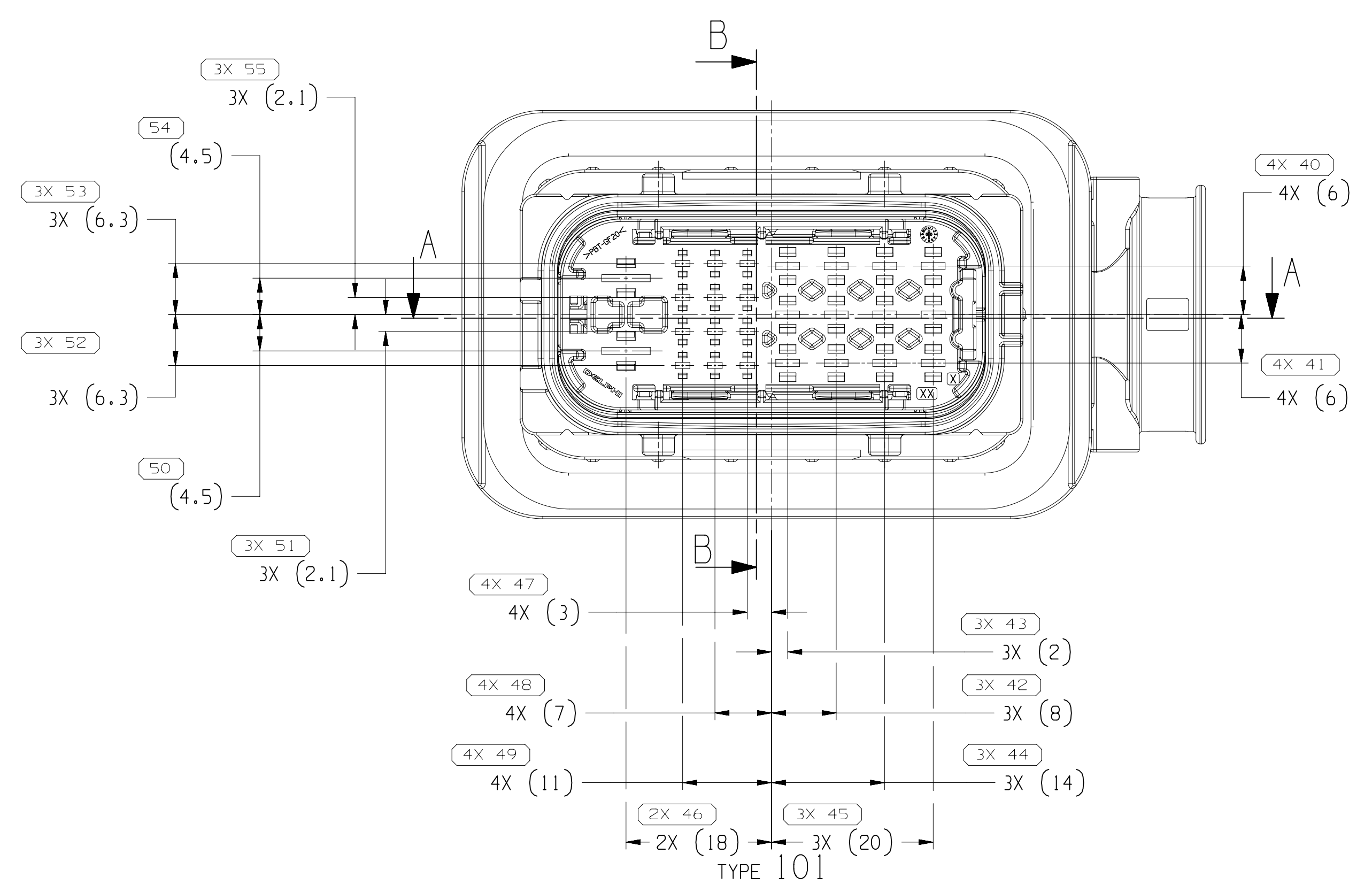
DWG STATUS		ZONE		REVISION HISTORY		AUTH		DR		APPROV	
DATE	STG	REV	N/P	CHK							
06NO15	R	01	-	-	ALL PARTS - REVISED AND RELEASED PART DRAWING	428607	KV	KV	TKS		
25FE17	R	02	-	-	REVISED GRAPHICS & TOLERANCES (4 PLCS) AND ADDED NOTE 6	435408	MSD	MSD	TKS		
21JUL17	R	03	-	-	ALL PARTS - ADDED MOUNTING HOLE DETAIL	437279	SM	SM	MTA		
18AUI17	R	04	-	-	ALL PARTS - ADDED "CORRUGATED TUBE" & "CABLE TIE WIDTH" NOTES, CONN BODY COLOR AND RENOWN UL94 FLAMMABILITY STD COLUMN	437359	JVM	JVM	MTA		
27SE18	R	05	-	-	33207134 - UPDATED PART AVAILABILITY	441154	GDH	JAA	MTA		
17OC18	R	06	-	-	ALL PARTS - REVISED OVERALL DIMENSIONING, PSD WAS #20, ADDED DIMS (17 PLCS), REMOVED DIMS (25 PLCS), REMOVED DATUMS & POSITION CONTROL FRAMES (8 PLCS)	441299	AGC	AGC	MTA		
06MR20	R	07	-	-	33284519 - UPDATED PART AVAILABILITY	551197	GDH	GDH	TKS		
30JL20	R	08	-	-	3320713B - UPDATED PART AVAILABILITY	552142	JAA	JAA	TKS		



SECTION A - A

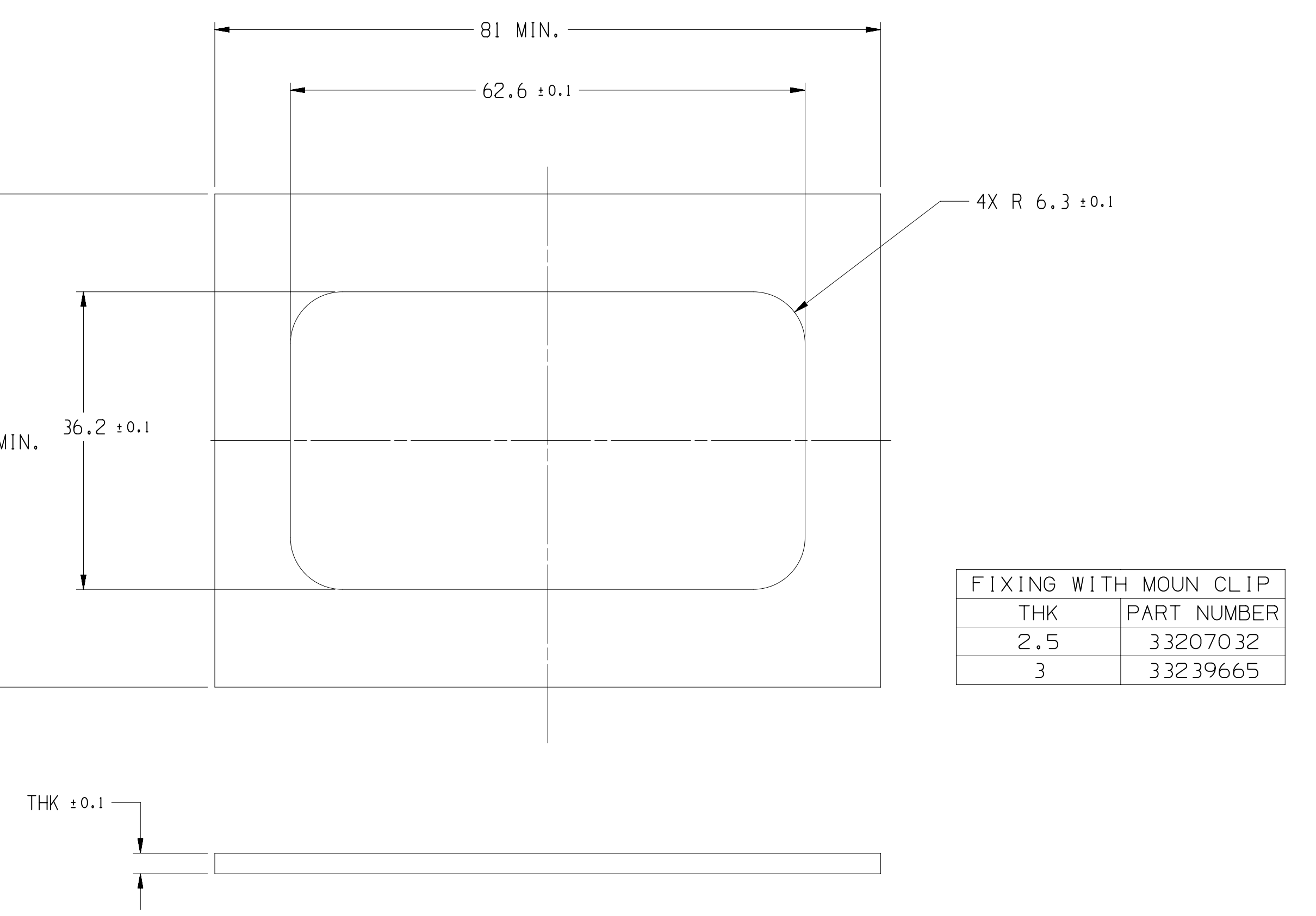


SECTION B - B

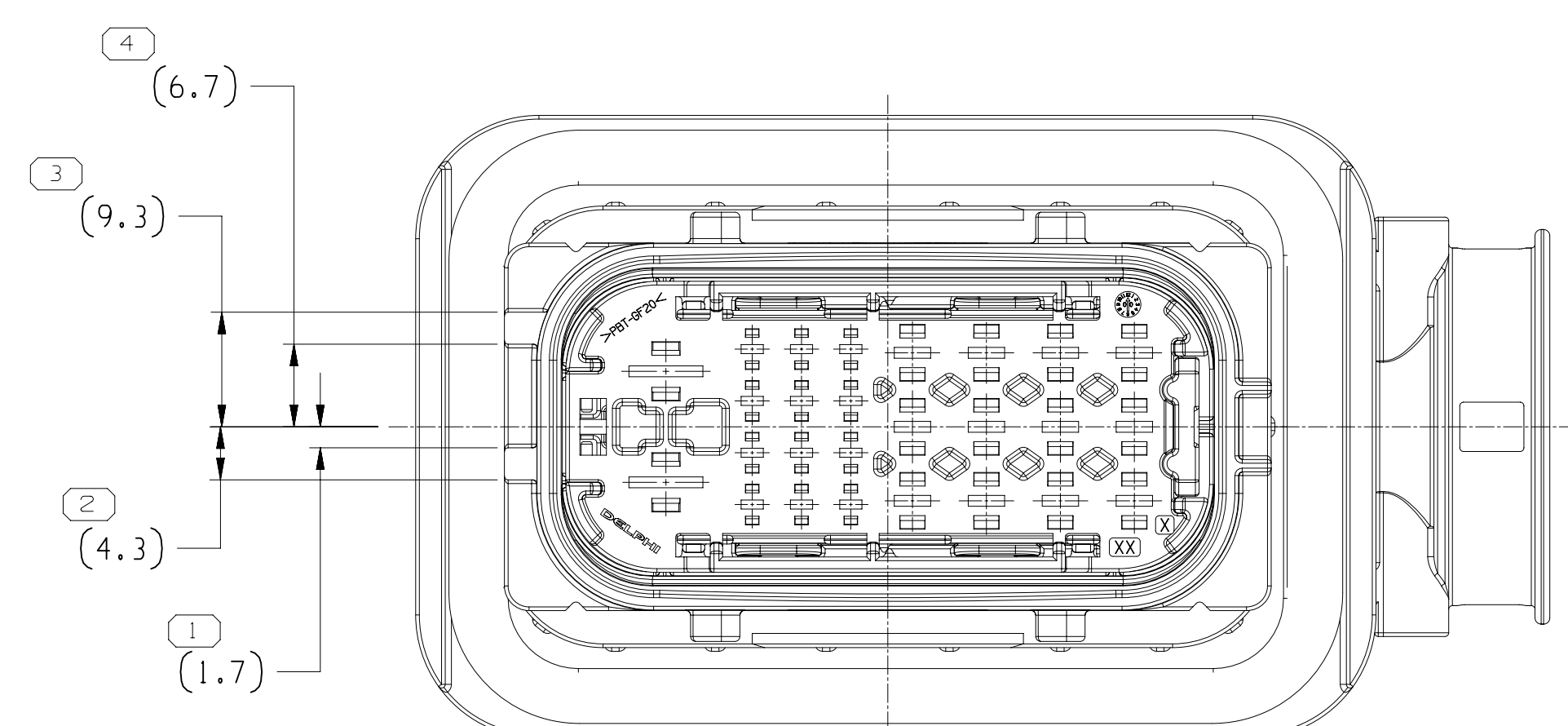


SEE NOTE 6

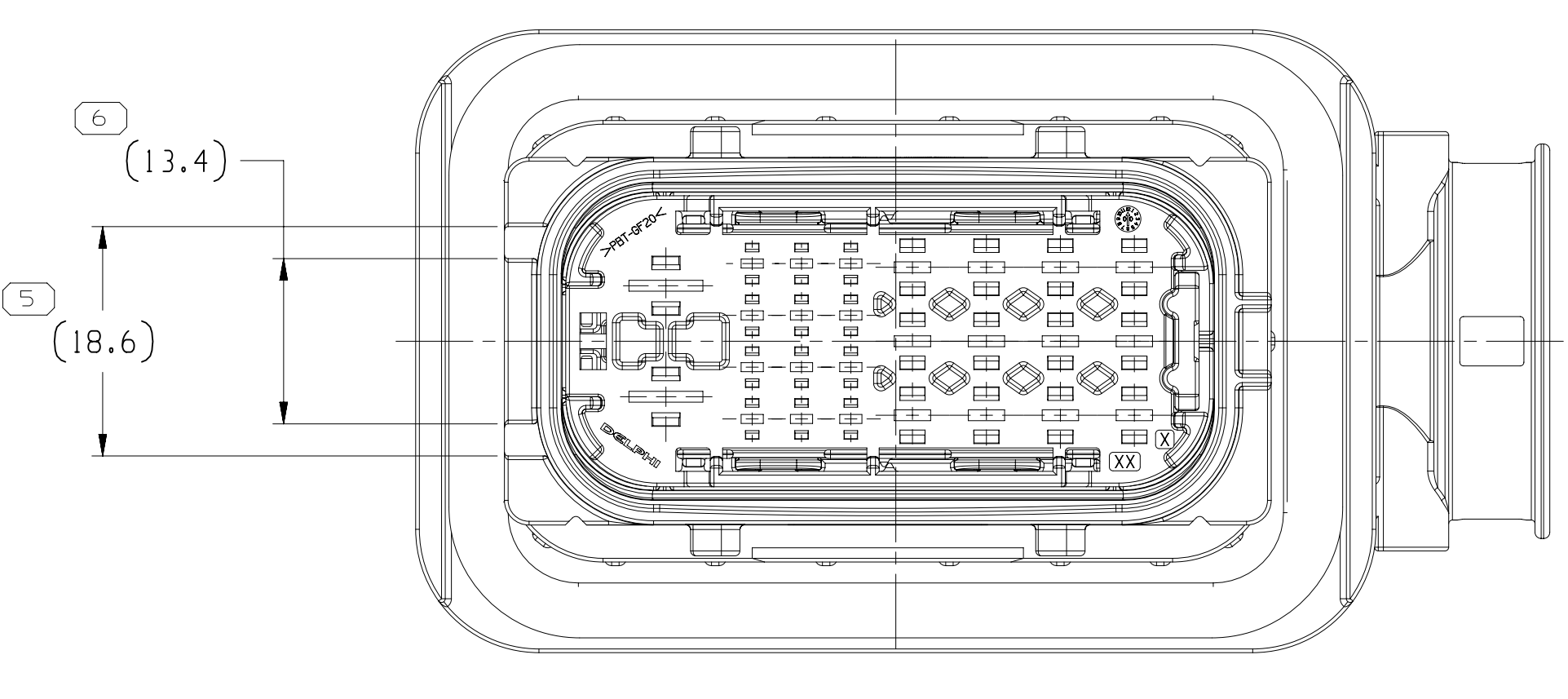
- NOTES
- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 - MATERIAL RECYCLING CODE PER ISO 11469, (11X10.1) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
 - THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLENDISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER EANP-4-3.CS-01-EN.
 - CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER THE LATEST REVISION OF ESD S1085201.
 - FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
 - IF NO CONDUIT IS USED: APPLY ABRASION TAPE TO THE HARNESS IN THIS AREA TO PROTECT CABLES FROM WEAR ON CONDUIT RETENTION FEATURES
 - DESIGNED FOR CORRUGATED TUBE NM22.
 - MAX CABLE TIE WIDTH 5 MM.



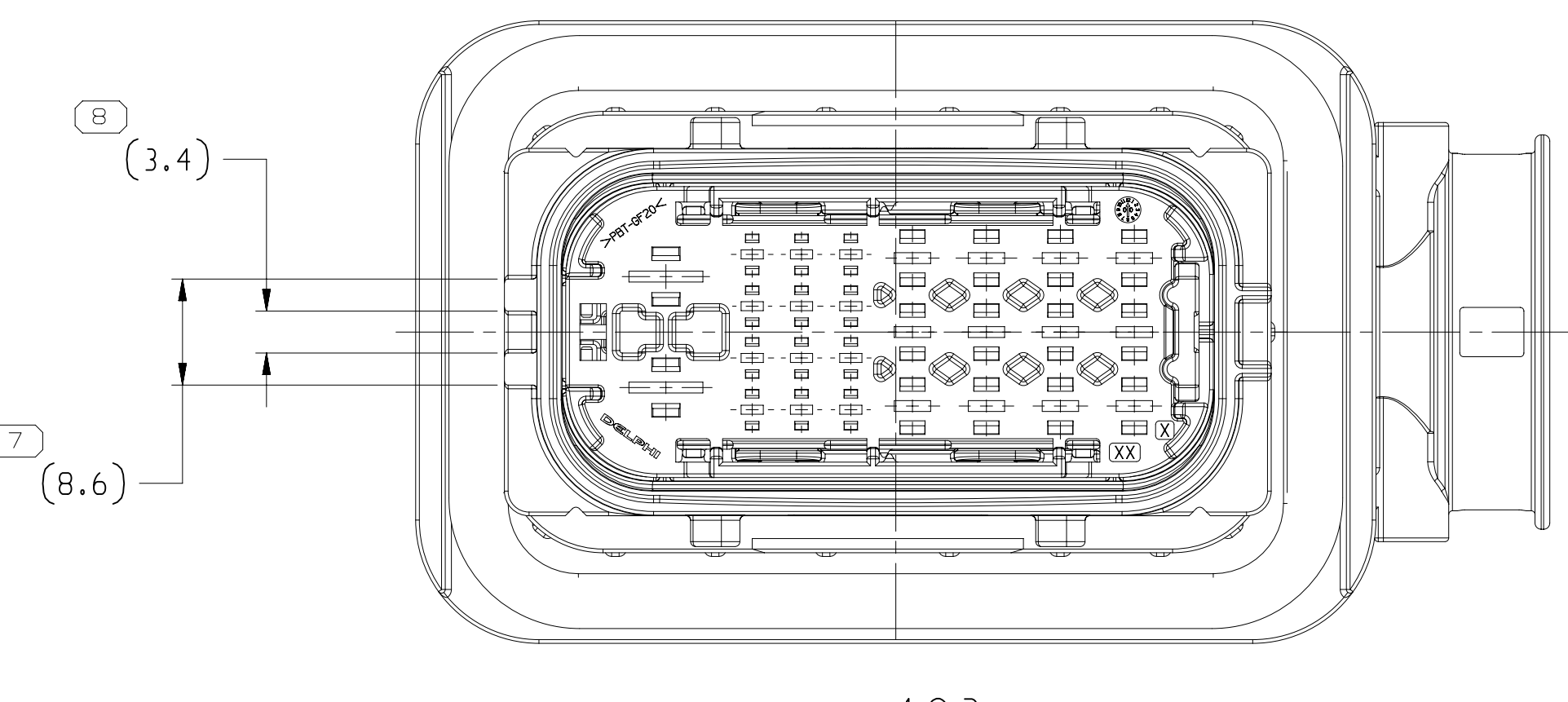
MOUNTING HOLE INFORMATION



TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN

DRAWING NUMBER		33207233	
SIZE	SCALE	FRAME NO	SHEET NO
A1x3	2:1	2 OF 2	1 OF 1
18	17	16	15

PART NO	REV	N/P	TYPE	CONN	CONN BODY COLOR	LOCK RETAINER	SEAL CMFR	SECONDARY LOCK	UL94 FLAMMABILITY STD
33284522	02	AC	104	33284518	GRN	33284523	33207058	33284526	V-0
33284521	02	AC	103	33284517	BLU	33284523	33207058	33284526	V-0
33284520	02	AC	102	33284516	GRN	33284523	33207058	33284526	V-0
33284519	02	AD	101	33284515	BLK	33284523	33207058	33284526	V-0
33207144	02	AC	104	33207095	GRN	33206951	33207058	33206985	-
33207143	02	AC	103	33207090	BLU	33206951	33207058	33206985	-
33207138	02	AD	102	33207084	GRN	33206951	33207058	33206985	-
33207134	02	AD	101	33207078	BLK	33206951	33207058	33206985	-

DIMENSIONAL RANGE (MM)		TOLERANCE UNLESS OTHERWISE SPECIFIED						CHART E		
FROM	TO	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300
		10	30	70	100	150	200	250	300	400
		±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2
		ANGULAR TOLERANCE ±2°								

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