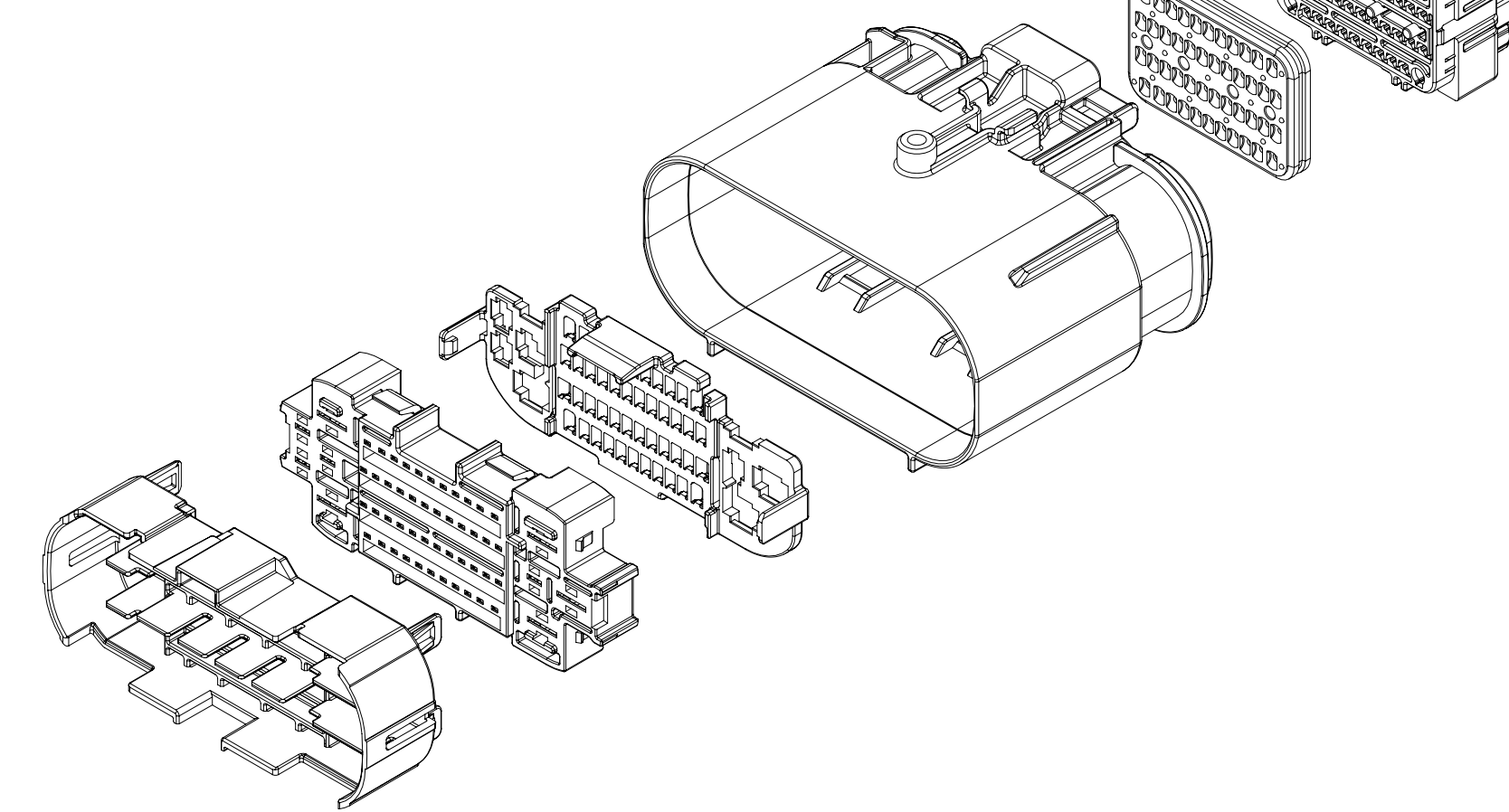
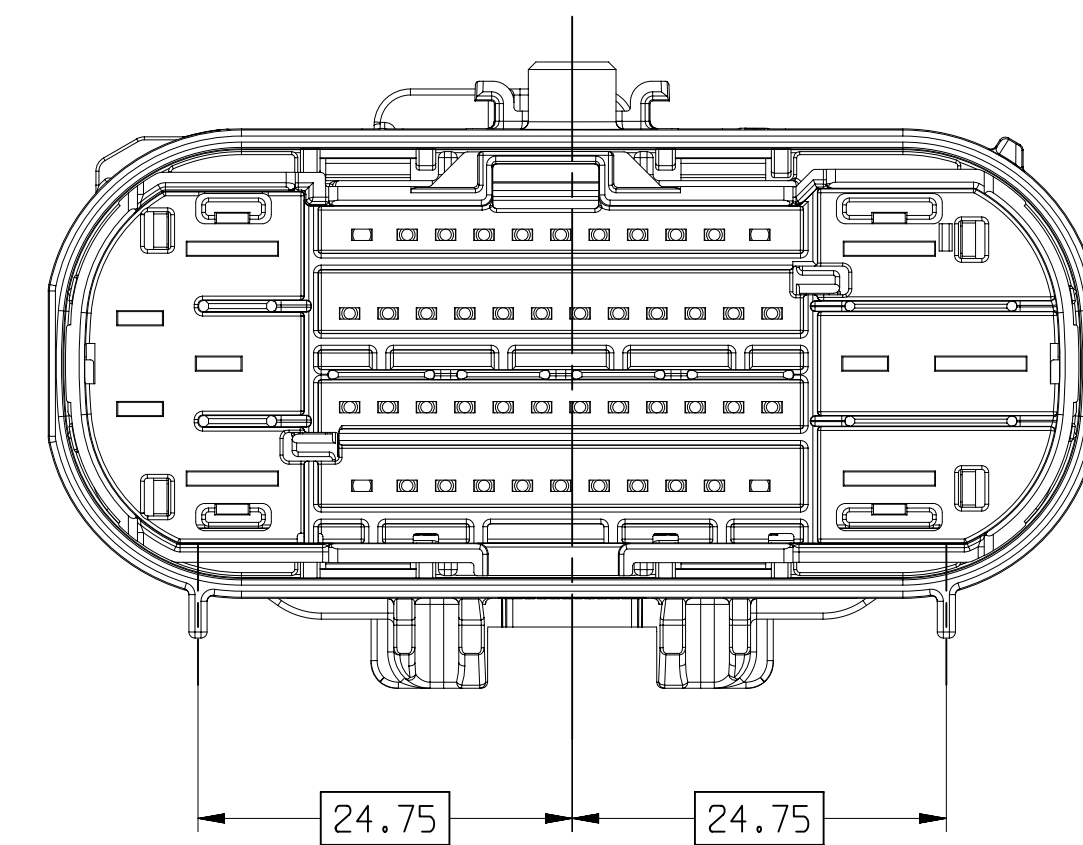
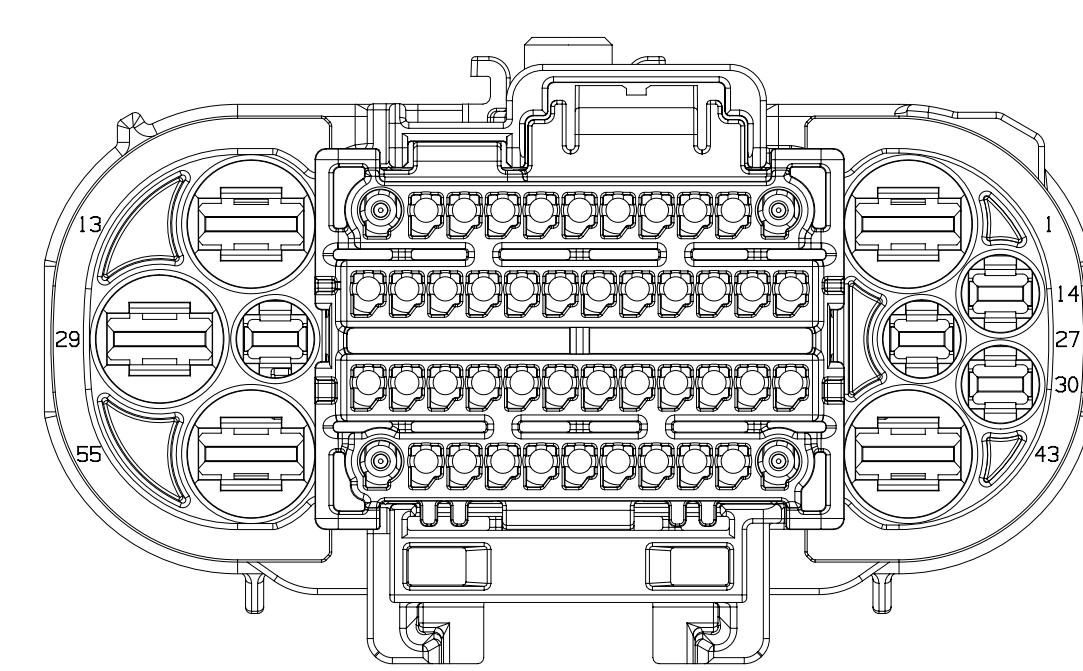




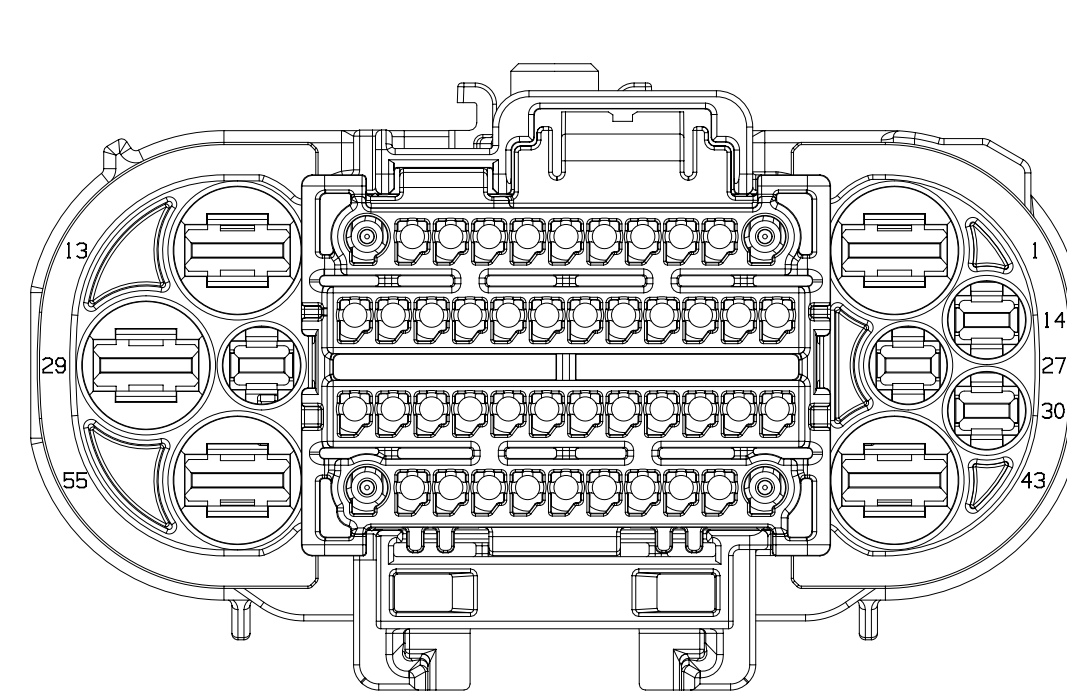
EXPLODED VIEW
SCALE 1:1



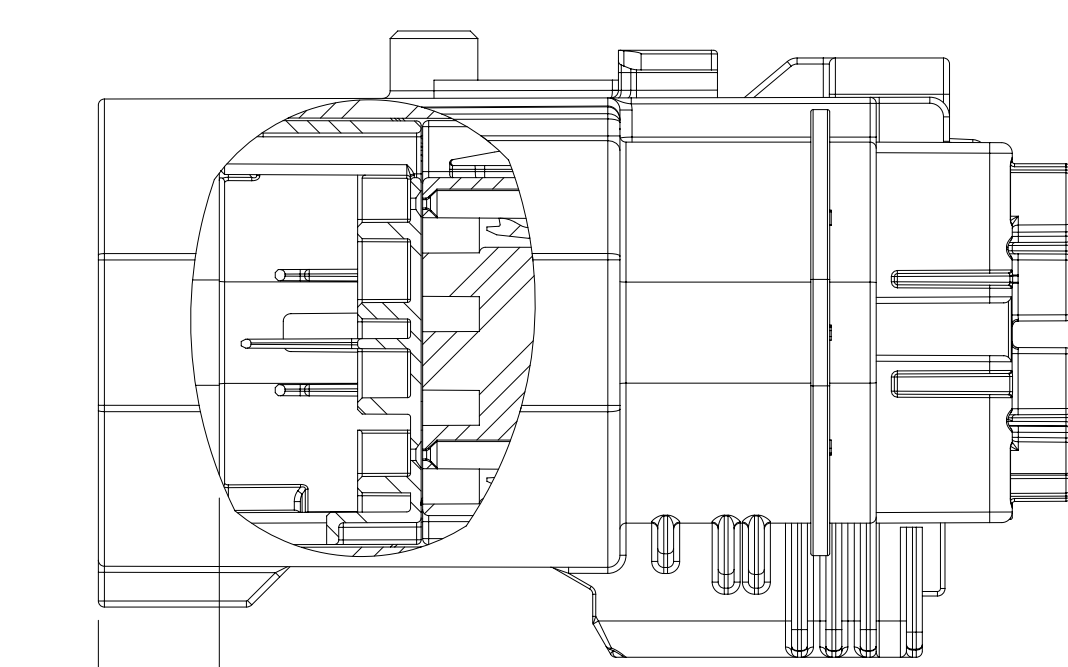
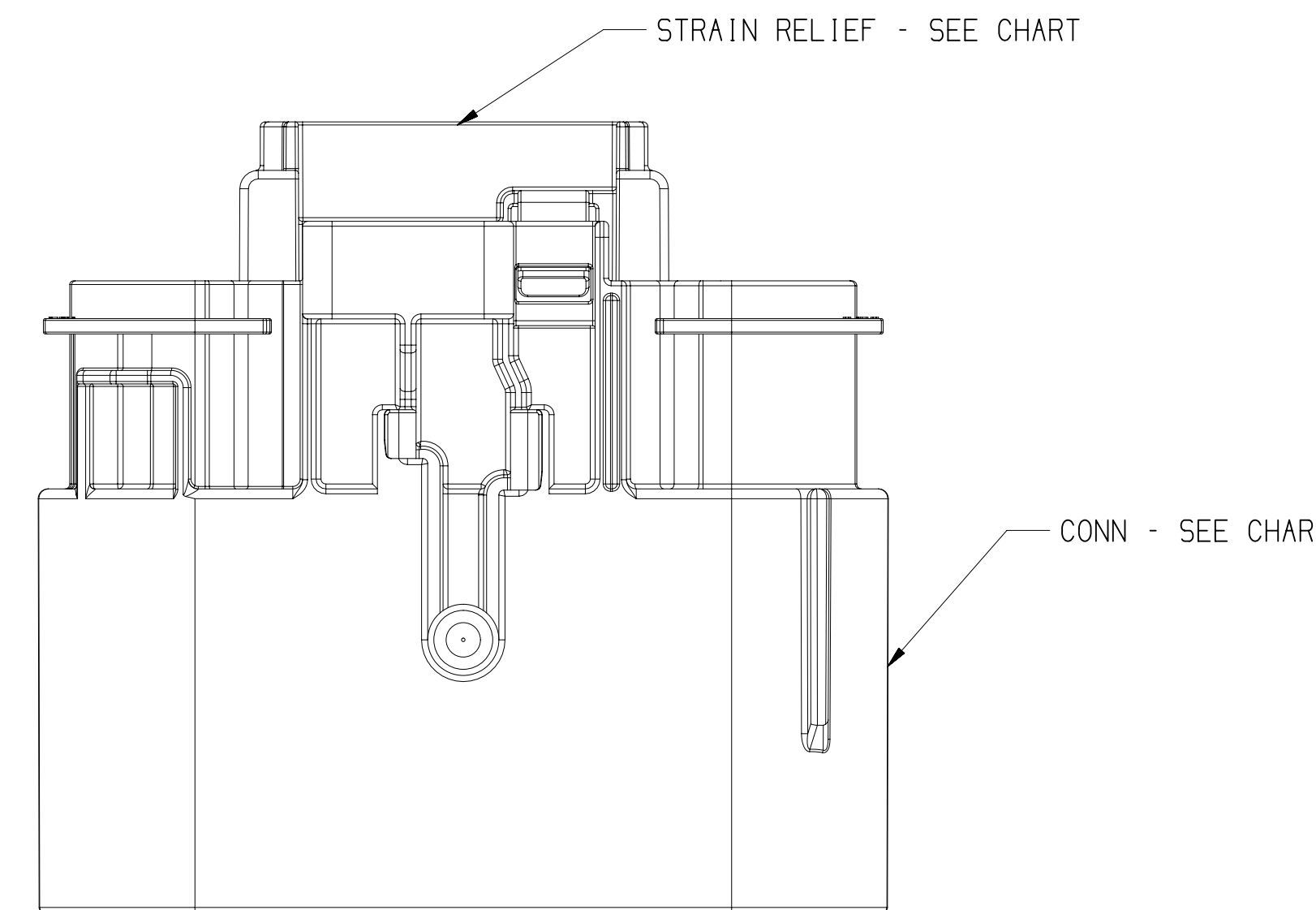
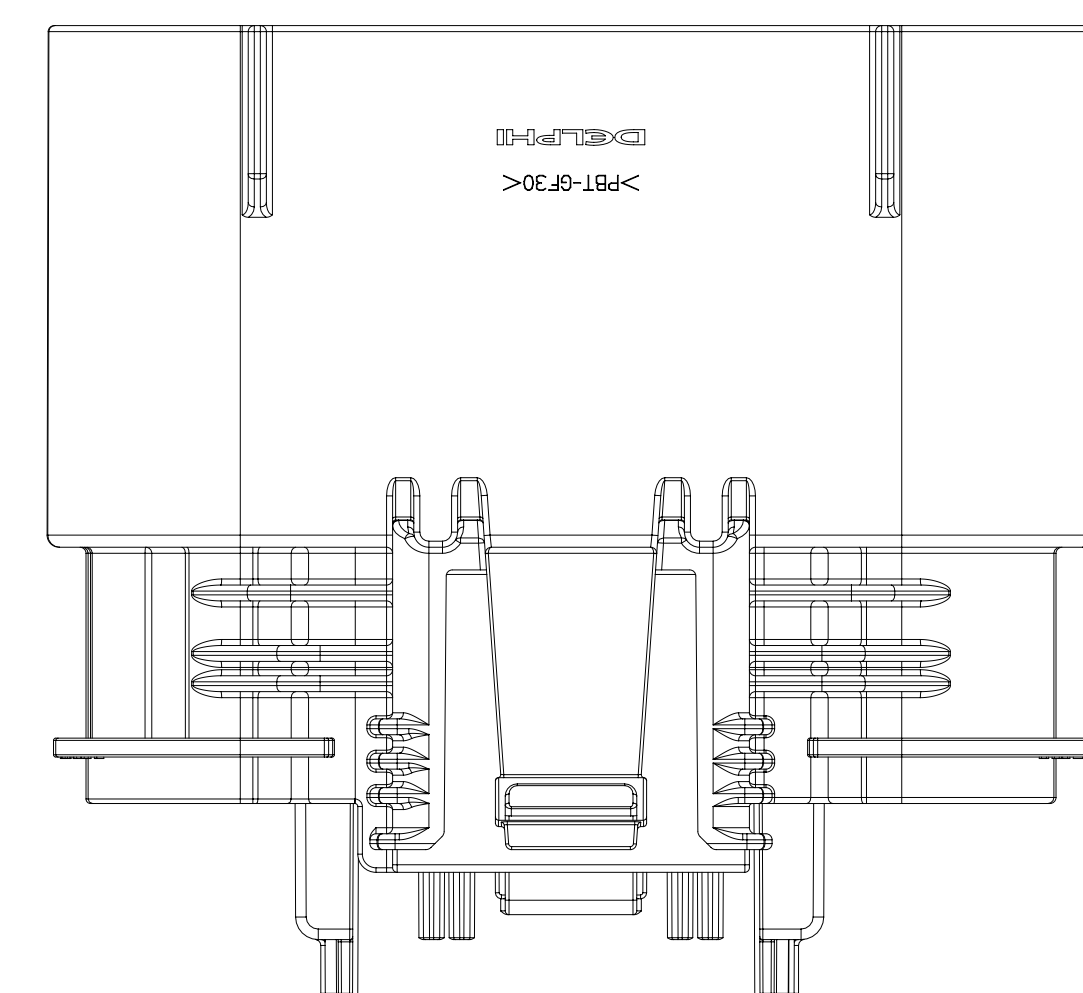
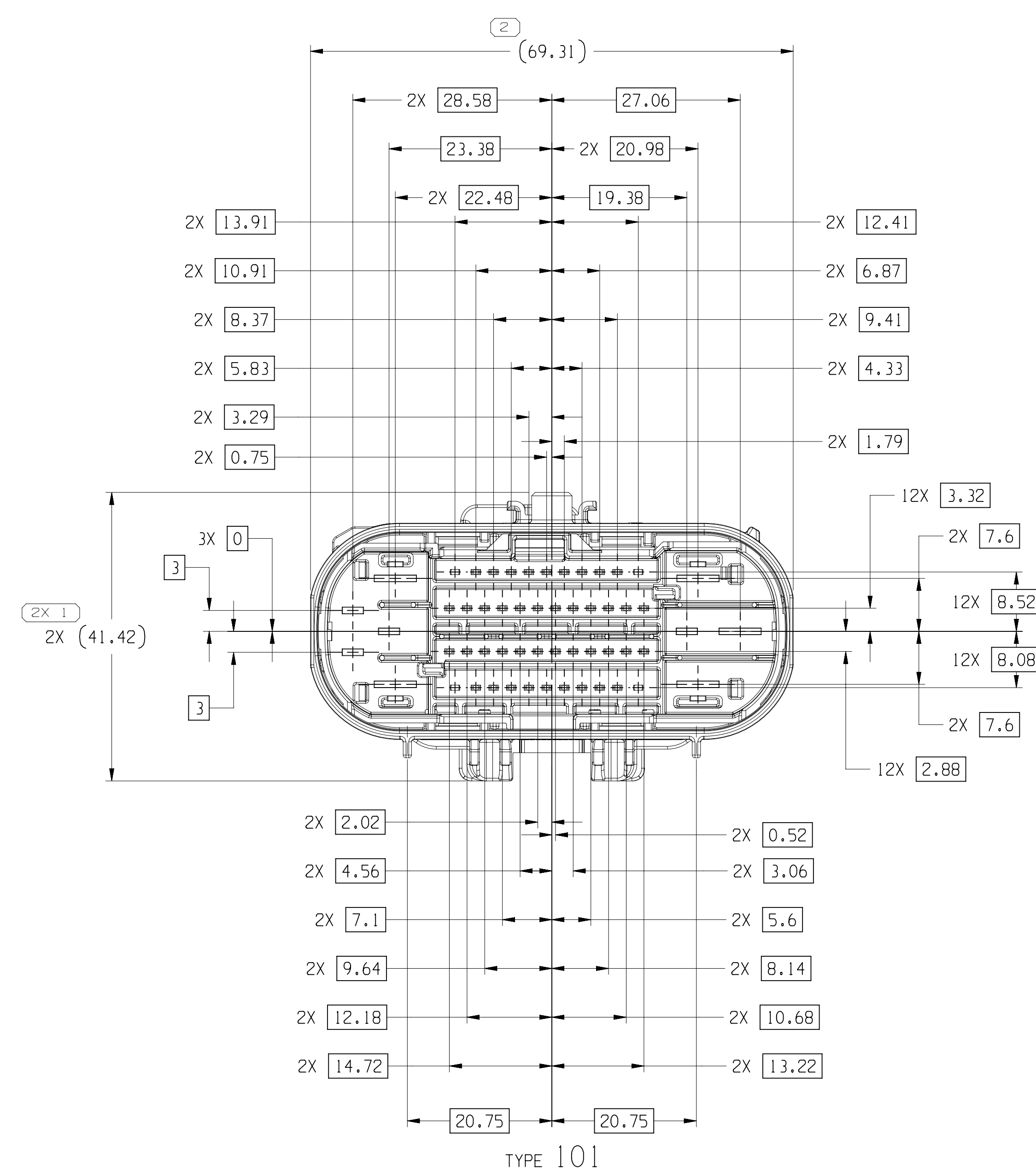
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



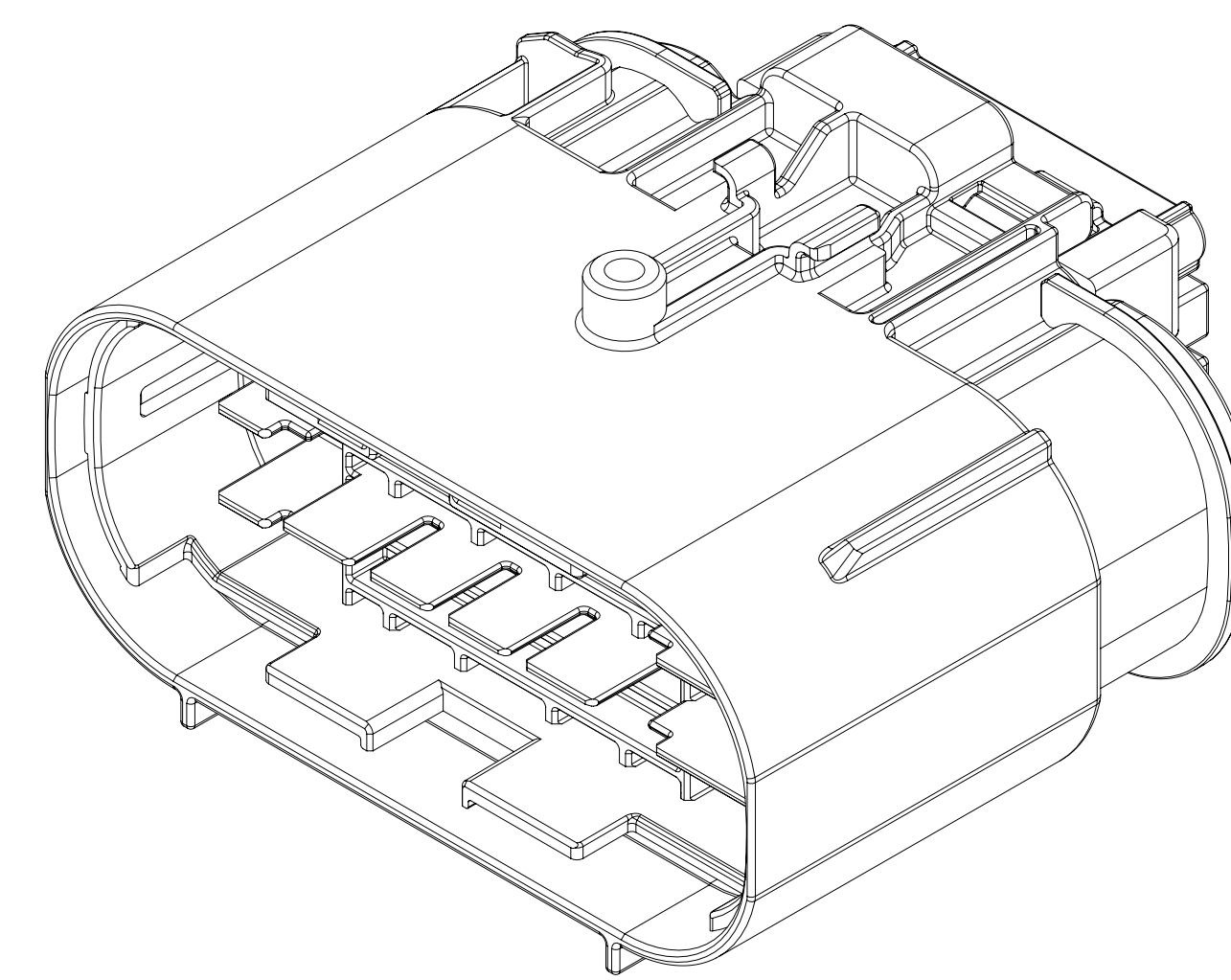
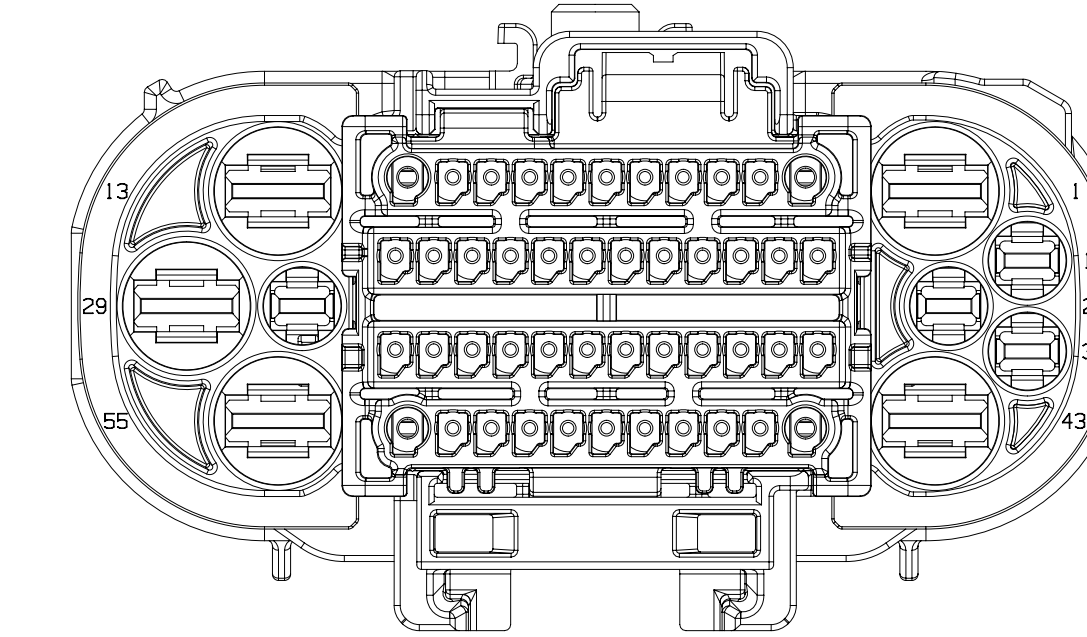
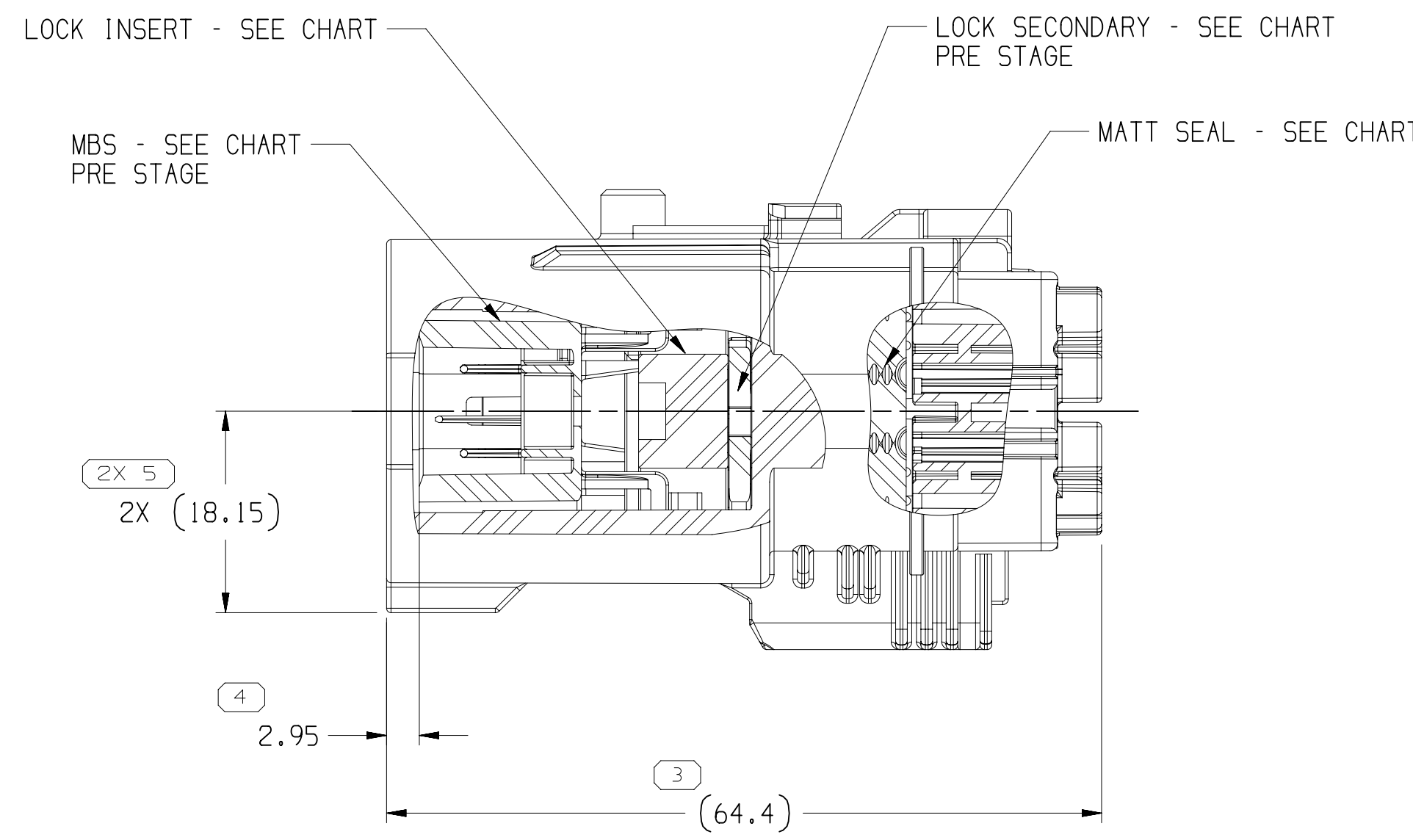
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN
BACK VIEW



TYPE 104
SAME AS TYPE 102
EXCEPT AS SHOWN
BACK VIEW



RIGHT AUXILIARY VIEW
MBS FULL POSITION



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	7	NO MISSING SYMBOL NUMBER
		LAST NO. USED	5	

1				2			
DWO STATUS		ZONE		REVISION HISTORY		AUTH	DR APPROVER
DATE	STG	RN	NFL	CHG			
02NOV16	R	01		CHG	ALL PARTS - RELEASED PART DRAWING	434775	CGD CGD/CEL
11OCT17	R	02			ALL PARTS - UPDATED AUXILIARY VIEW & NOTE #51: 350261A-55 & 350261B-55 RELEASED AND MS & CONN TO THE LATEST REV. 2X (41,42). WAS 2X (41,221); 350201H - WAS TYPE 1031; 3502761B-2 & 3502761B-3 - RELEASED AND ADDED "HOLE PUNCH PATTERN" INFO ON CHART	434930	CGD CGD/CEL
18DEC17	R	03			ALL PARTS - UPDATED "LOCK INSERT", "STRAIN RELIEF" AND "PART AVAILABILITY"; 3502761B "CONN" WAS 3504102, "STRAIN RELIEF" WAS 3502102B, WAS 3502102S AND TYPE WAS 104; 3502761B-3 - RELEASED AND ADDED "HOLE PUNCH PATTERN"; 351550V-93 - RELEASED	438606	CGD CGD/CEL
22MAR18	R	04			3519670H-11 - RELEASED	439337	ACG ACG/CEL
20JAN18	R	05			3519670H-11 - UPDATED PART AVAILABILITY	440158	56D JAW/CEL
11APR19	R	06			ALL PARTS - OBSOLETE AND ADDED "REPLACED BY" INFO	442893	AN SNE/KST

OBSOLETE
REPLACED BY
35016651

DO NOT USE FOR TOOLING OR DISTRIBUTION

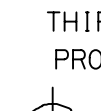
442893
ECO

2021

[illegible]

DRAWING NUMBER							
35016651							
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P	
A1x3	2:1	2 OF 2	1 OF 1	R	06	-	
18				17			

DIMENSIONAL RANGE (MM)		LIMITS ARE ESTABLISHED		CHART	
FROM	TO	> 0	> 30	> 100	> 300
		0.15	0.2	0.4	0.8
TOLERANCE UNLESS OTHERWISE SPECIFIED					
ANGULAR TOLERANCE ±2°					

THE DRAWING THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.	
THIS DRAWING IS NOT TO BE USED AS A LINE REFERENCE INDICATING THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.	
CONTACT APPLICATOR SALES TO ASSESS AVAILABILITY.	
THIS DRAWING IS THE PROPERTY OF APPLICATOR AND CONTAINING APPLICATOR CONFIDENTIAL INFORMATION. THE APPLICATOR ASSUMES NO LIABILITY FOR UTILIZATION OF THIS INFORMATION OR ITS RELATED DATA OR DATA, WHICH IS NOT CONSIDERATION OF ANY CONTRACT TO CONCLUDE A FUTURE CONTRACT.	
CONNECTION SYSTEMS Therefore, in this COPYRIGHT 2016 APPLICATOR, ALL RIGHTS RESERVED.	
DWG TITLE PART DRAWING	DATE
VOLUME (LEFT)	DISCR (RIGHT)
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.1-2004 AND ASME Y14.4-2003. DIMENSIONS AND TOLERANCES AND ALL FEATURES ARE TO BE GAUGED SEPARATELY REGARDLESS OF DATUM REFERENCES.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	DRAWING NAME TAXI COHN 55 MCS 1.2 TAB 2.8 5.8 SLD
THIRD ANGLE PROJECTION 	DO NOT SCALE USE MATH DATA 
DRAWING NUMBER 3581 66651	
SIZE A1x3	1. FRAME NO. 2. QTY 3. OF 1 4. REV 5. DATE NOV 16

Mouser Electronics

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