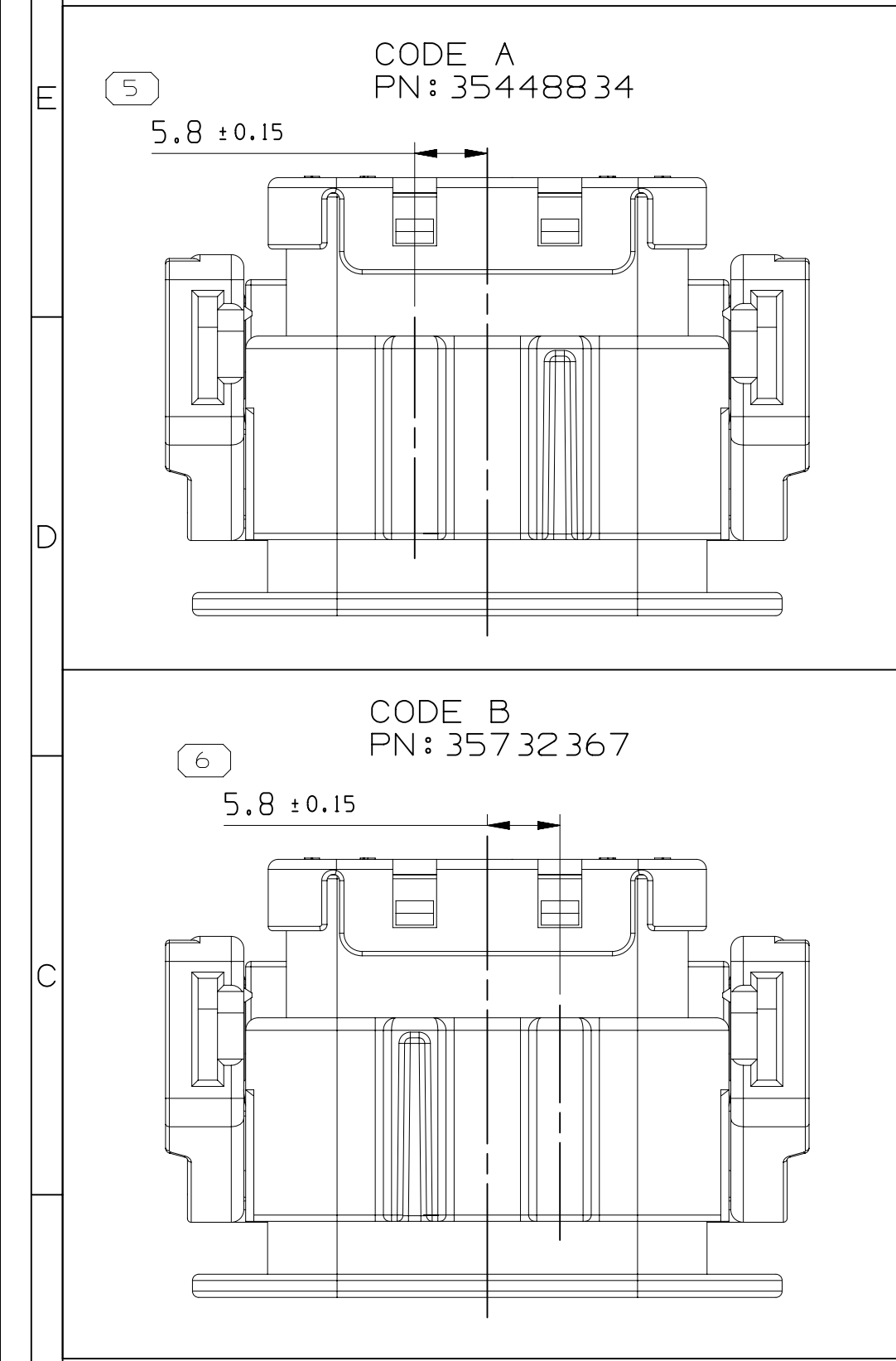
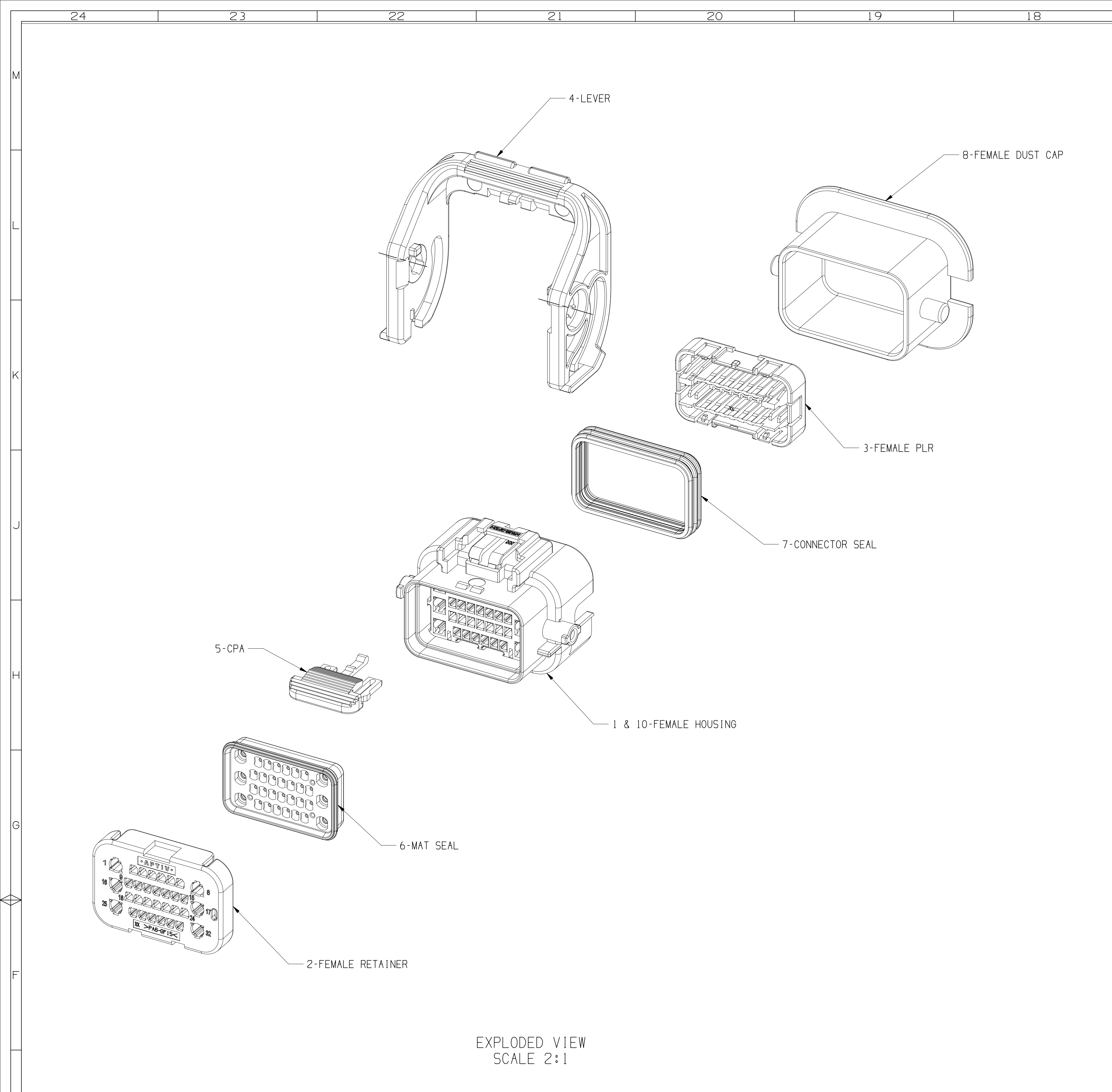
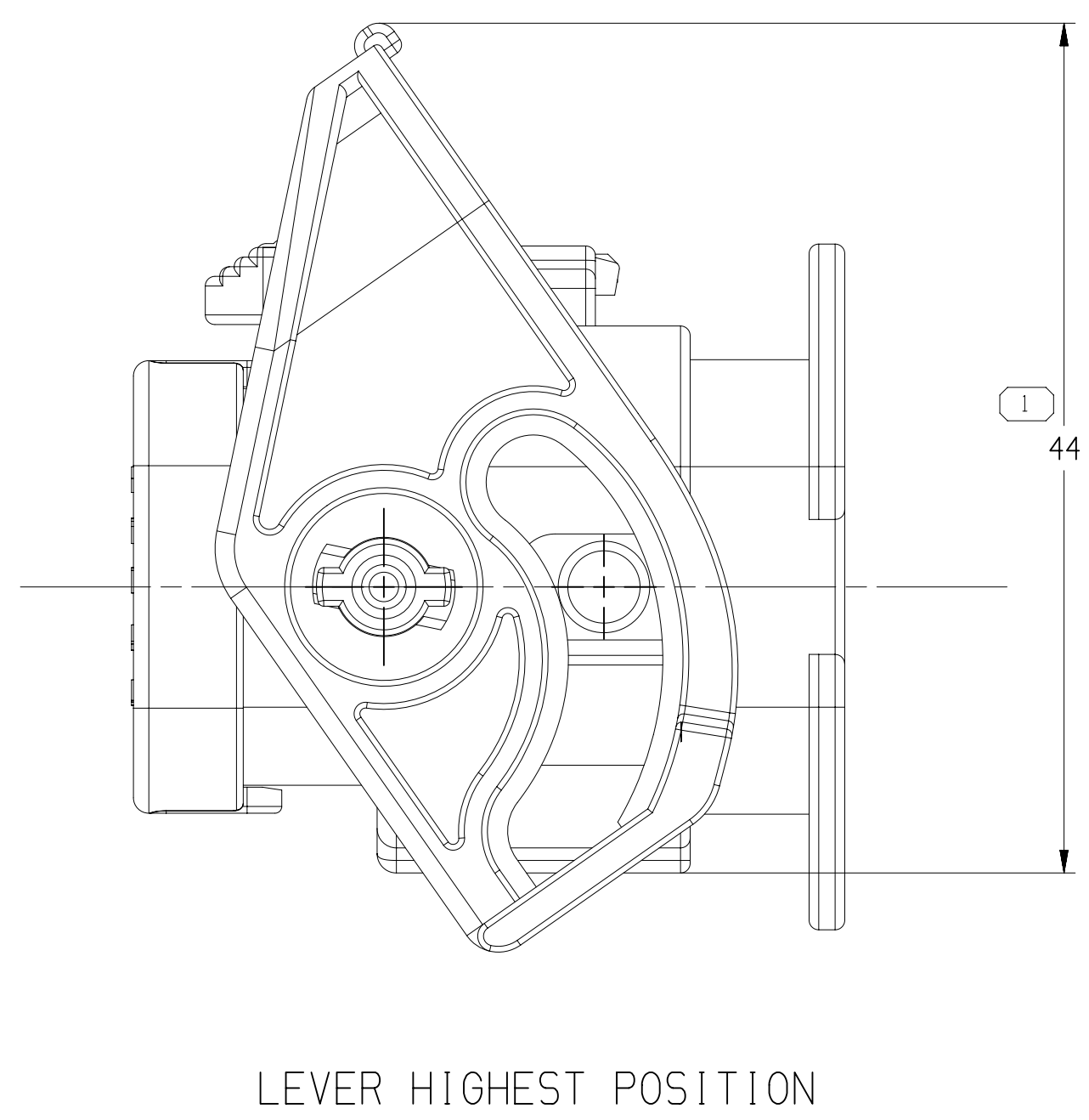


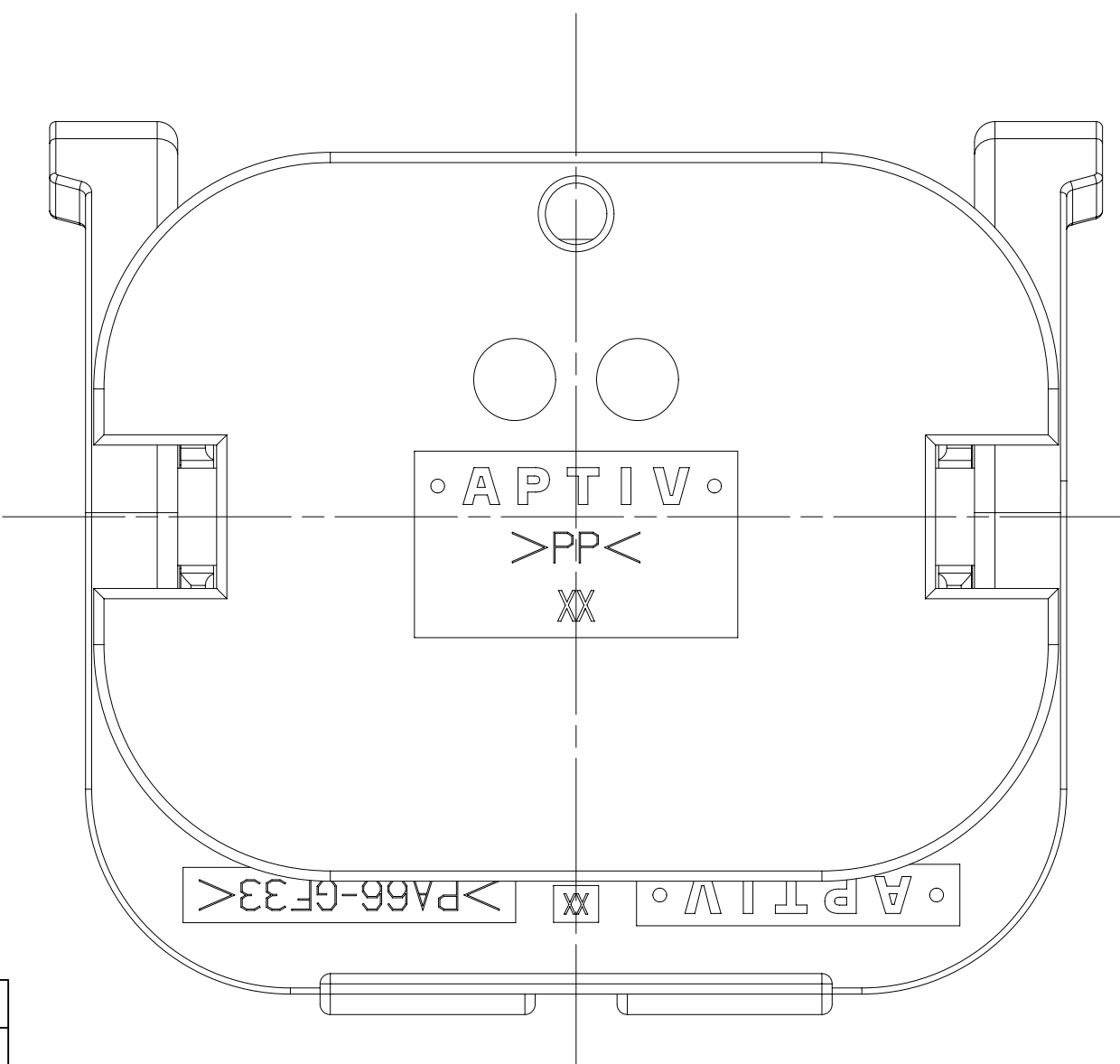
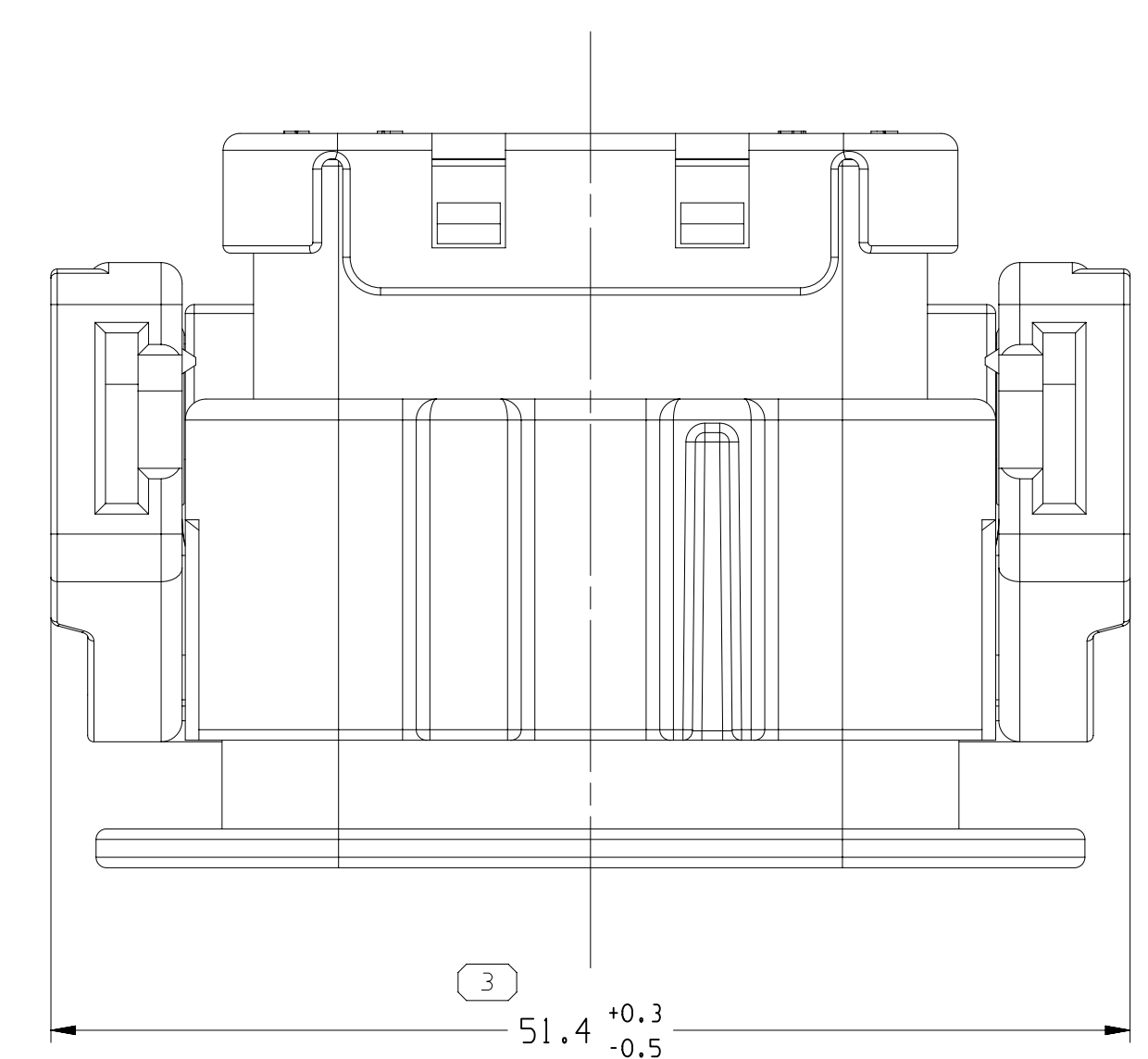
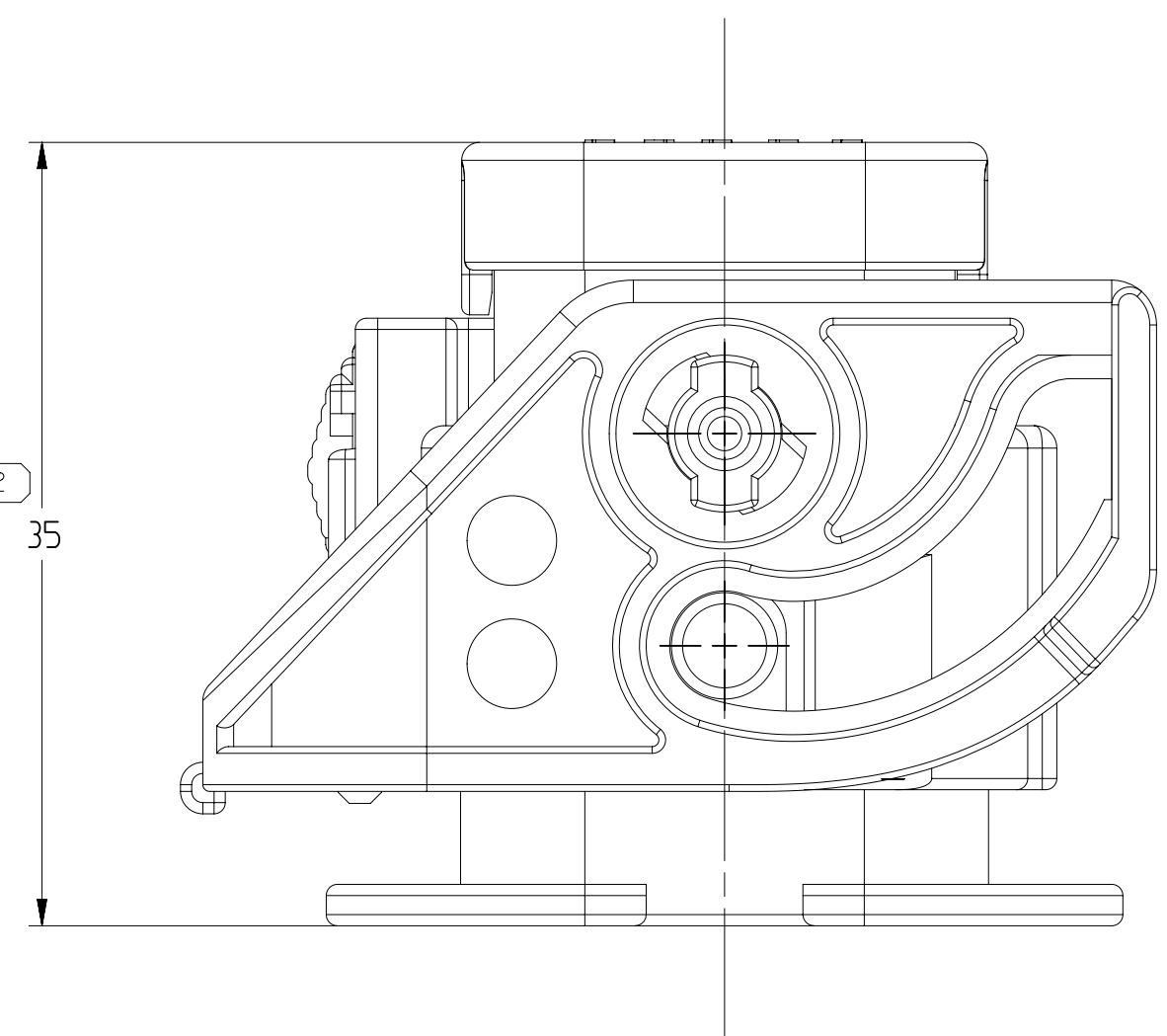
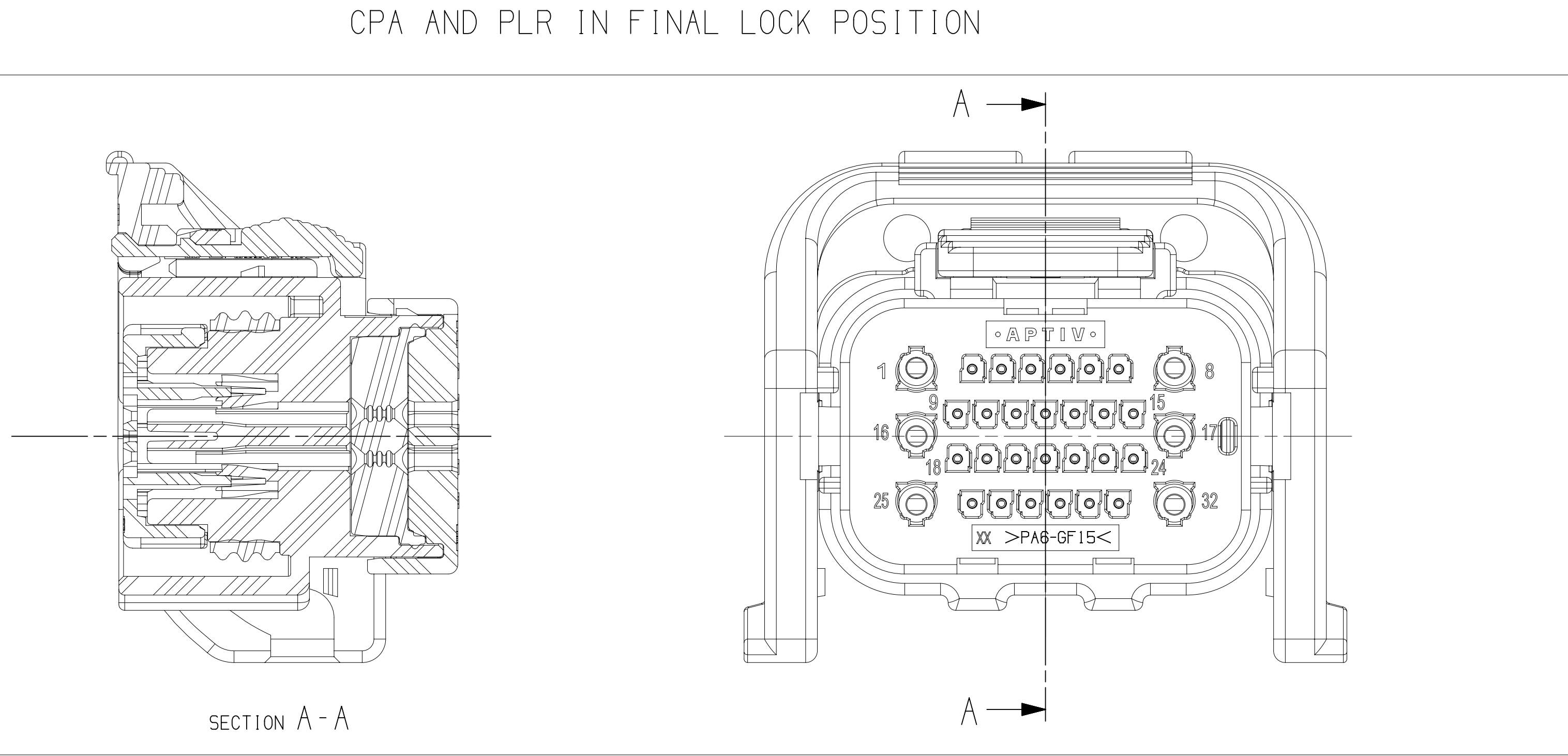


1.5	GTS 1.5 (TYPE 2)	1.4-2.0	Sn	13749482	-
0.64	GTS 0.64 (TYPE 1)	1.0-1.3	Sn	13741954	13779855
		0.5	Sn	13648598	-
		0.35	Sn	13955989	-
TERMINAL SIZE	TERMINAL TYPE	WIRE SIZE (MM²)	PLATING	TERMINAL PART NUMBER	CABLE SEAL PART NUMBER

DRAWING NUMBER 35736501					
SIZE A1x3	SCALE 3:1	FRAME NO. 2 OF 2	SHEET NO. 1 OF 1	REV. 01	APP. AA



LEVER HIGHEST POSITION



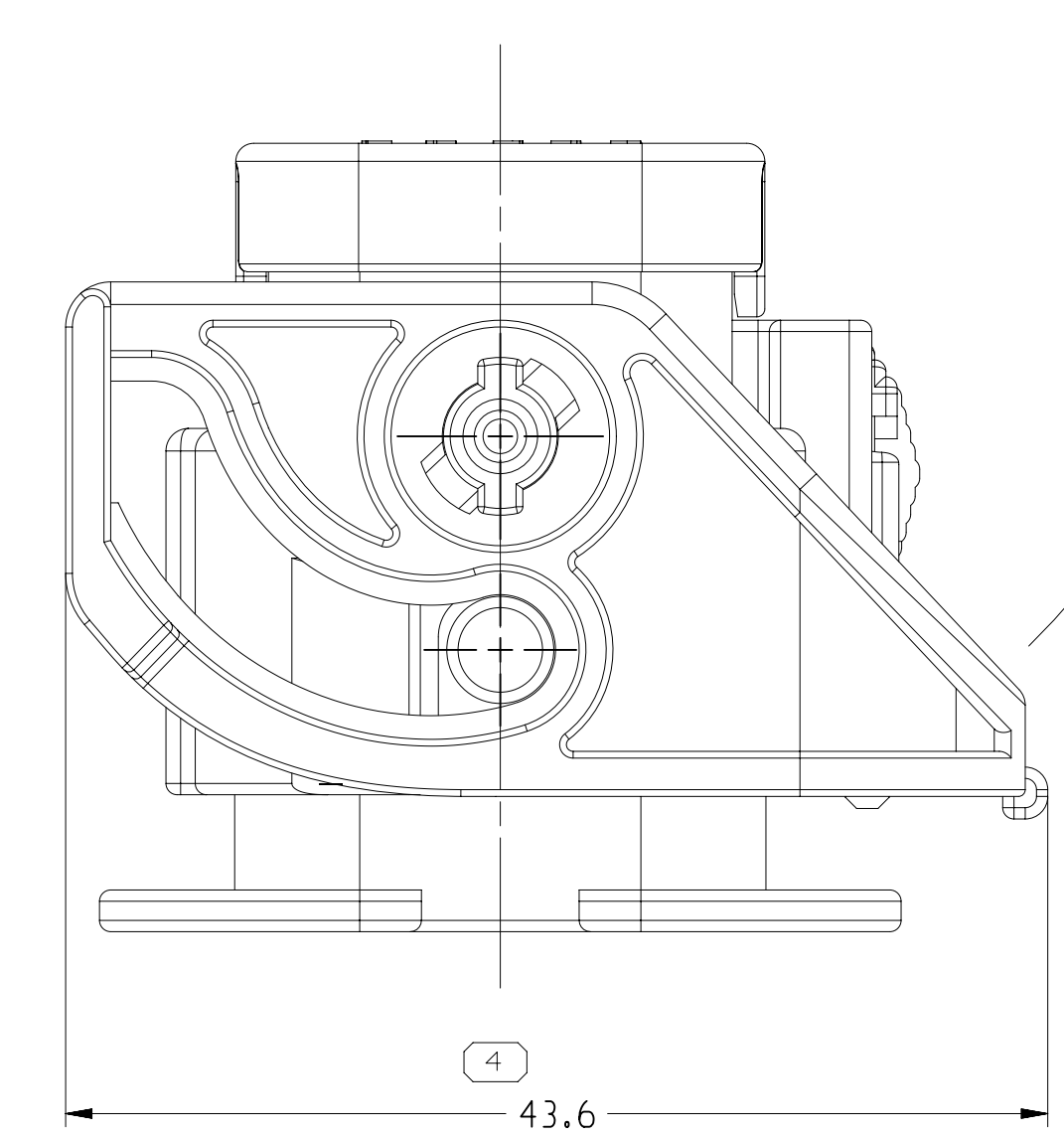
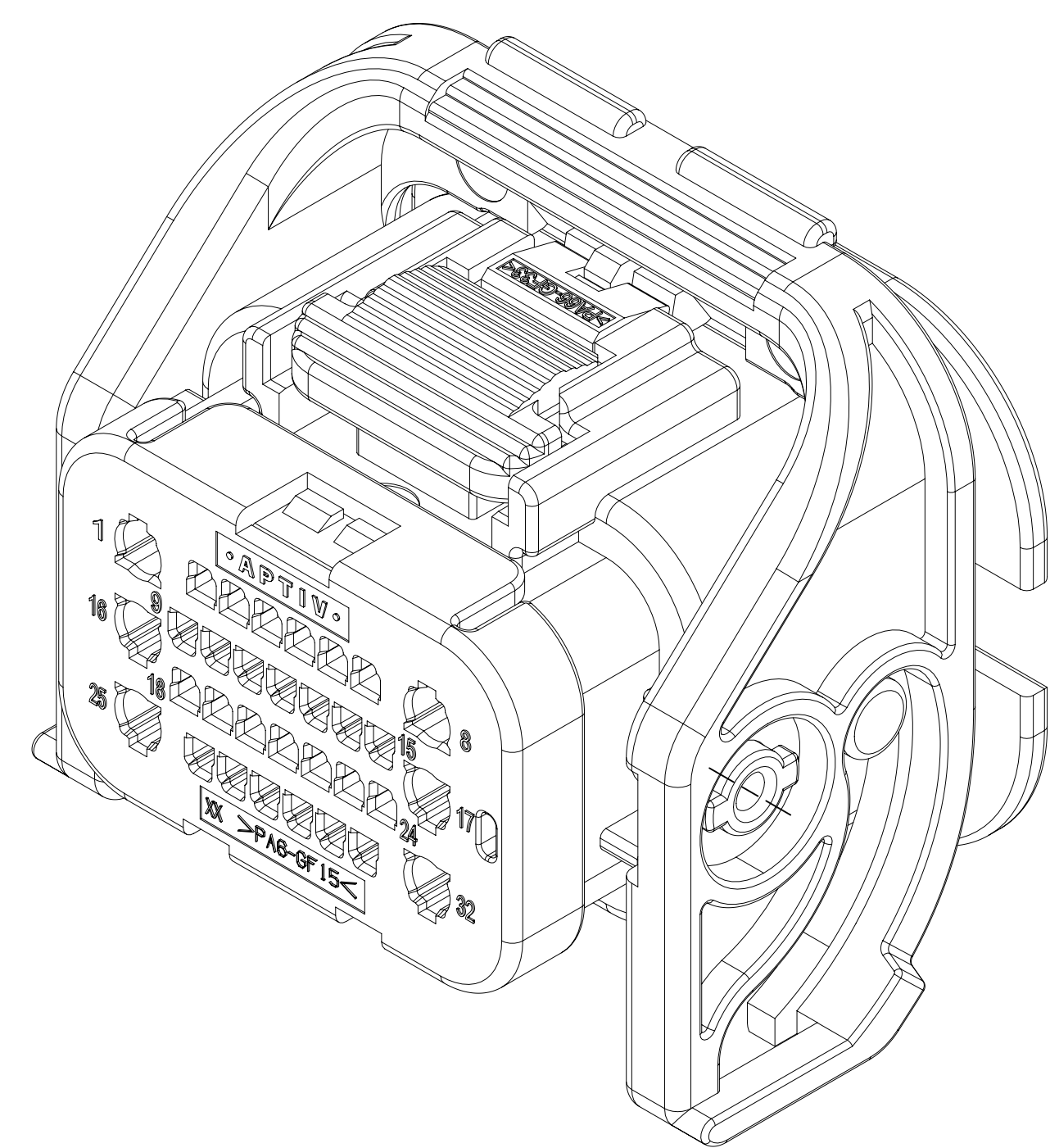
8	35428646	02	FEMALE DUST CAP NATURE	I	PCS
7	35428643	01	CONNECTOR SEAL BROWN	I	PCS
6	35428641	01	MAT SEAL BROWN	I	PCS
5	35428634	01	CPA RED	I	PCS
4	35428633	02	LEVER BLACK	I	PCS
3	35428628	01	FEMALE PLR GREEN	I	PCS
2	35428625	01	FEMALE RETAINER GRAY	I	PCS
10	35736497	01	FEMALE HOUSING BLACK	I	PCS
-	35732367	01	ASM CONN 32 WAY FEMALE	-	-
8	35428646	02	FEMALE DUST CAP NATURE	I	PCS
7	35428643	01	CONNECTOR SEAL BROWN	I	PCS
6	35428641	01	MAT SEAL BROWN	I	PCS
5	35428634	01	CPA RED	I	PCS
4	35428633	02	LEVER BLACK	I	PCS
3	35428628	01	FEMALE PLR GREEN	I	PCS
2	35428625	01	FEMALE RETAINER GRAY	I	PCS
1	35428624	03	FEMALE HOUSING GRAY	I	PCS
-	35448B34	02	ASM CONN 32 WAY FEMALE	-	-
POS	PART NO.	REV.	CODE	PART DESCRIPTION AND COLOR	QTY

CAVITY PLUG	
13768626	13826722
0.64 CAVITY PLUG P/N	1.5 CAVITY PLUG P/N

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
	6
	LAST NO. USED
	6

MISSING SYMBOLS	
NO MISSING SYMBOL NUMBER	

DWG STATUS		ZONE		REVISION HISTORY		AUTH		DR	
DATE	STG	REV	N/P	CHK					
12DE22	R	01	-		CREATED PART DRAWING			448873	LHQ/CYB J2
20SE23	R	01	AA	-	E10 DIM. 3 TOL. WAS ±0.3			449285	LHQ/CYB J2



- 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.
 - THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT: SEE TABLE
 - FOR APPLICATION DATA SEE THE APPLICATION DRAWING.
 - REFERENCE CAVITY TERMINAL INFORMATION: SEE TABLE
 - REFERENCE MATING COMPONENTS OR EQUIVALENT:
CONN 35448B37 & 35732368

CAVITY PLUG	
13768626	13826722
0.64 CAVITY PLUG P/N	1.5 CAVITY PLUG P/N

DELPHI	
CONNECTION SYSTEMS	
Copyright 2022 Aptiv, Inc. All rights reserved.	
THIS DRAWING IS THE PROPERTY OF APTRV AND CONTAINS APTRV CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.	
DATE	DATE
DR	DATE
APPROV1 LITU HANQING	12DE22
APPROV2 QUL YIEN	12DE22
APPROV3 JONNY ZHENG	12DE22
APPROV4	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT (ROHS)	
10045001	
SEE INDIVIDUAL DRAWING	
DRAWING NAME	
TAXI CONN 32 F GTS 0.64 1.5 SLD	
DRAWING NUMBER	
35736501	
SIZE	SCALE
A1x3	3:1
1 OF 2	1 OF 1
R	01
AA	

10266723