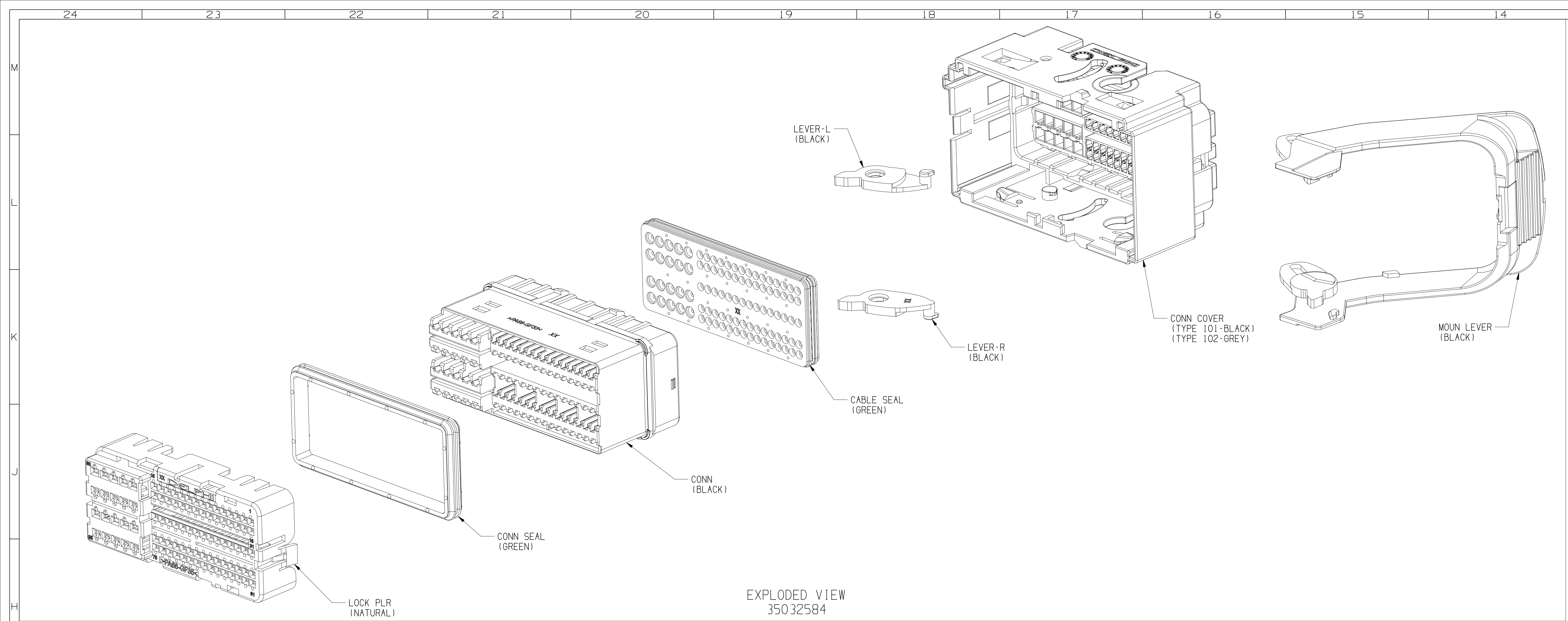
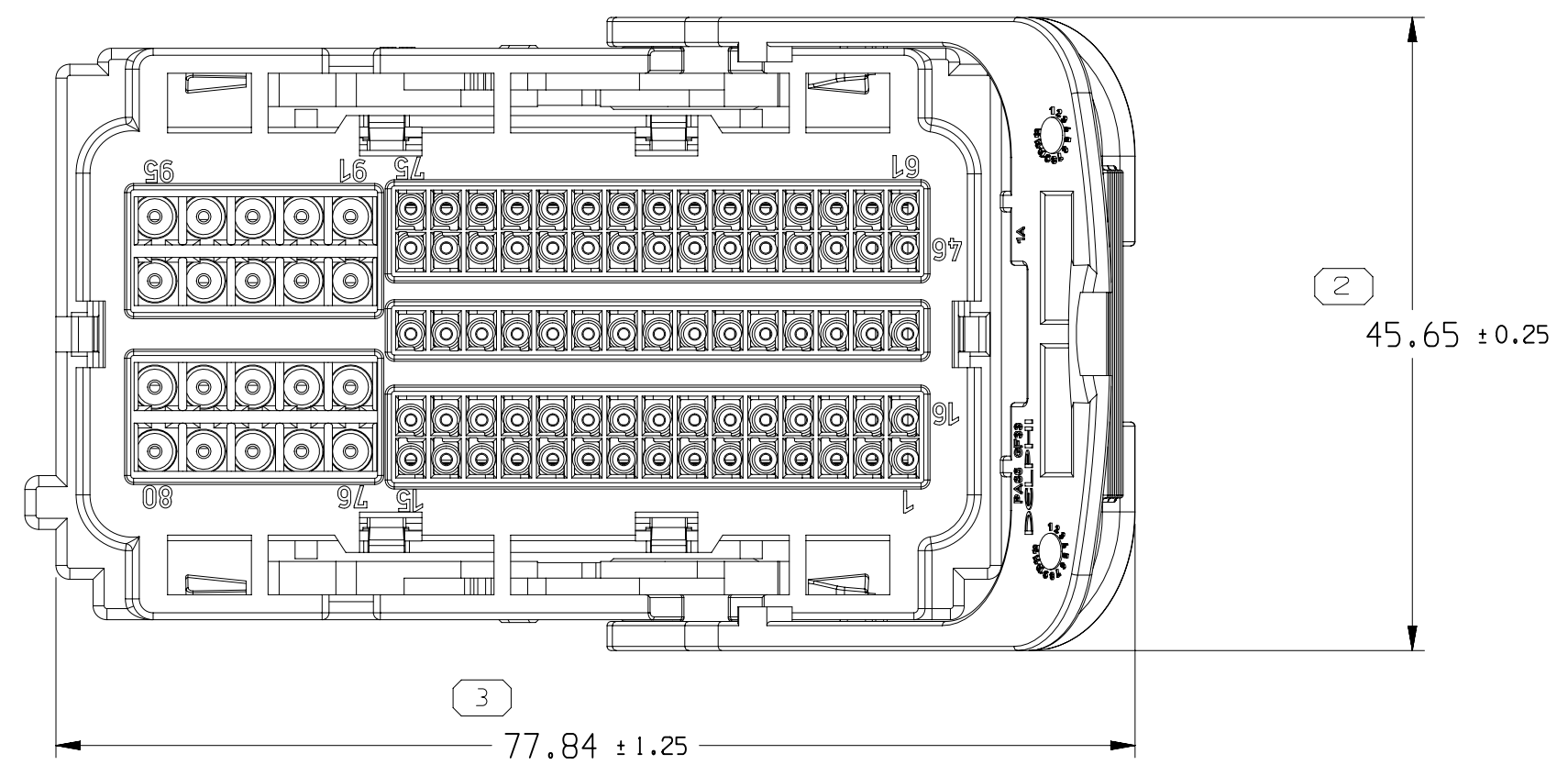
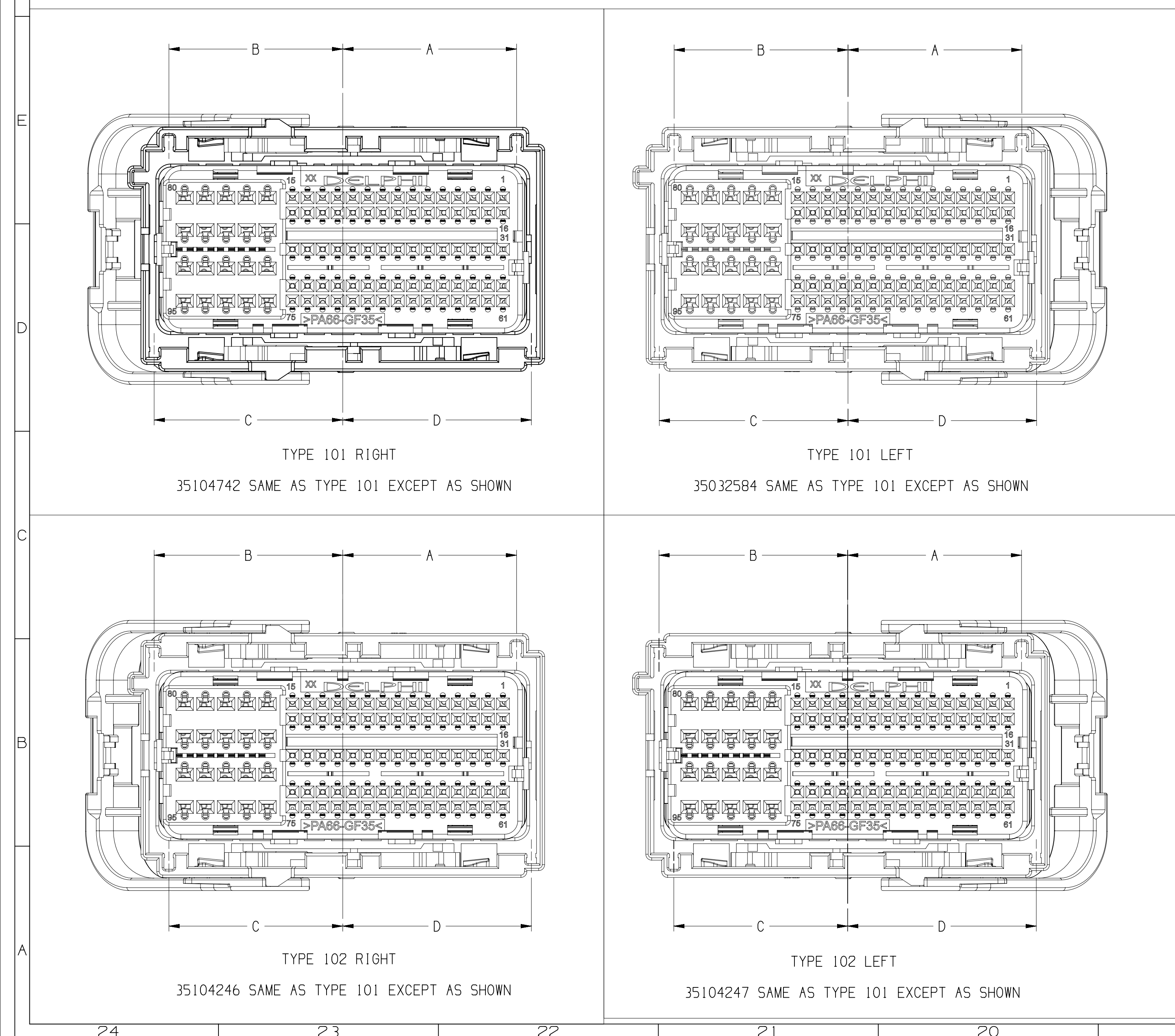
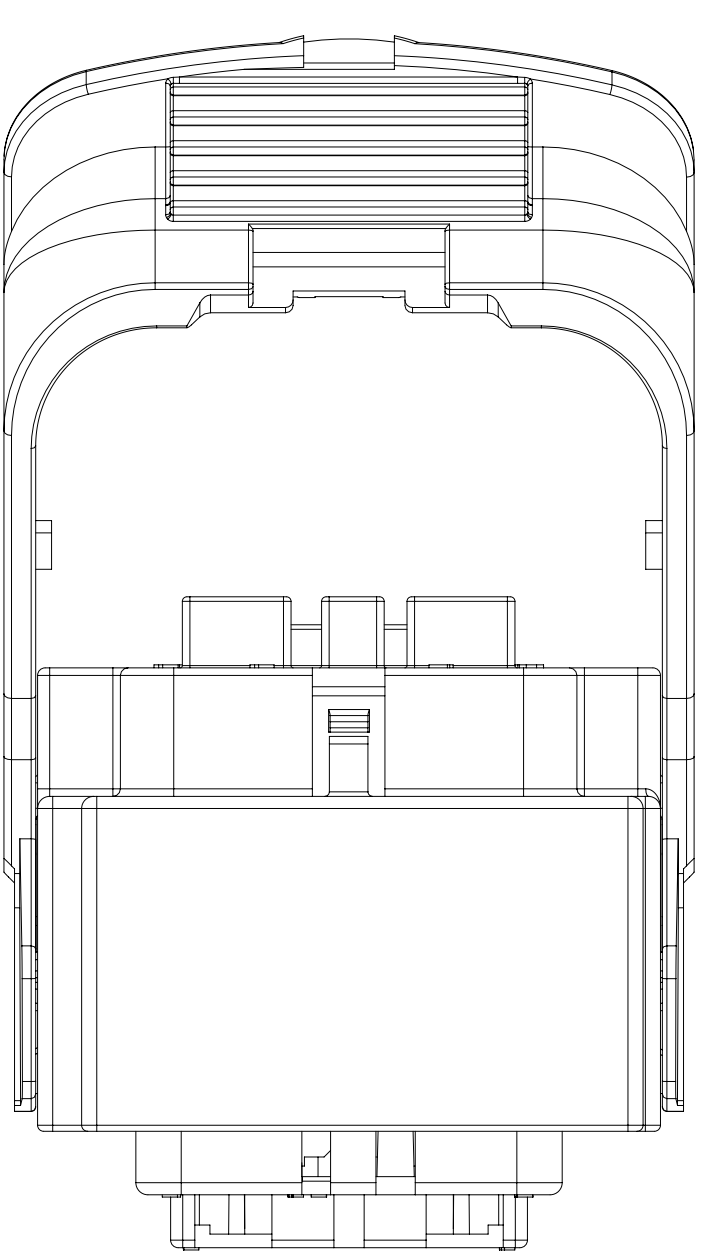
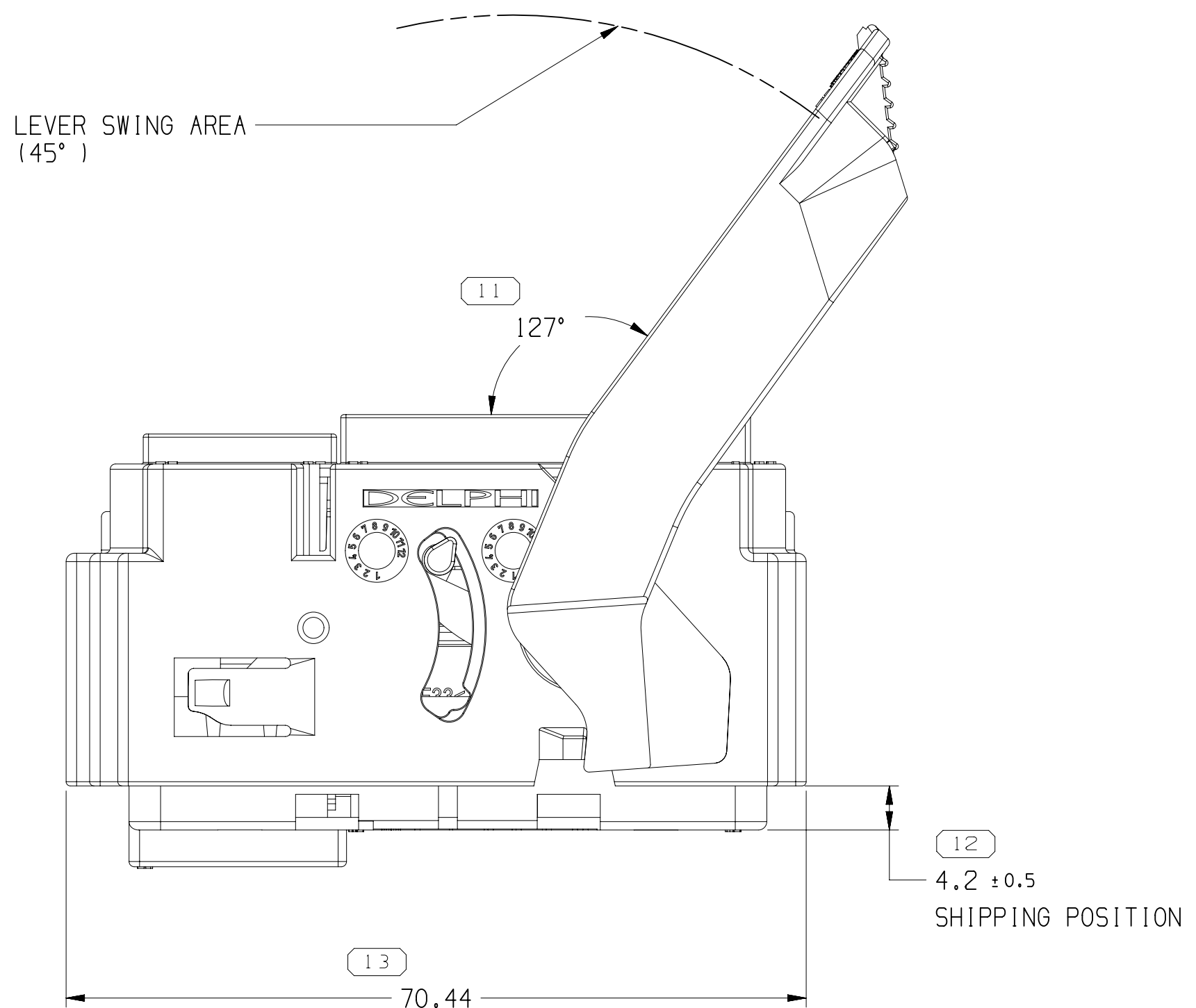
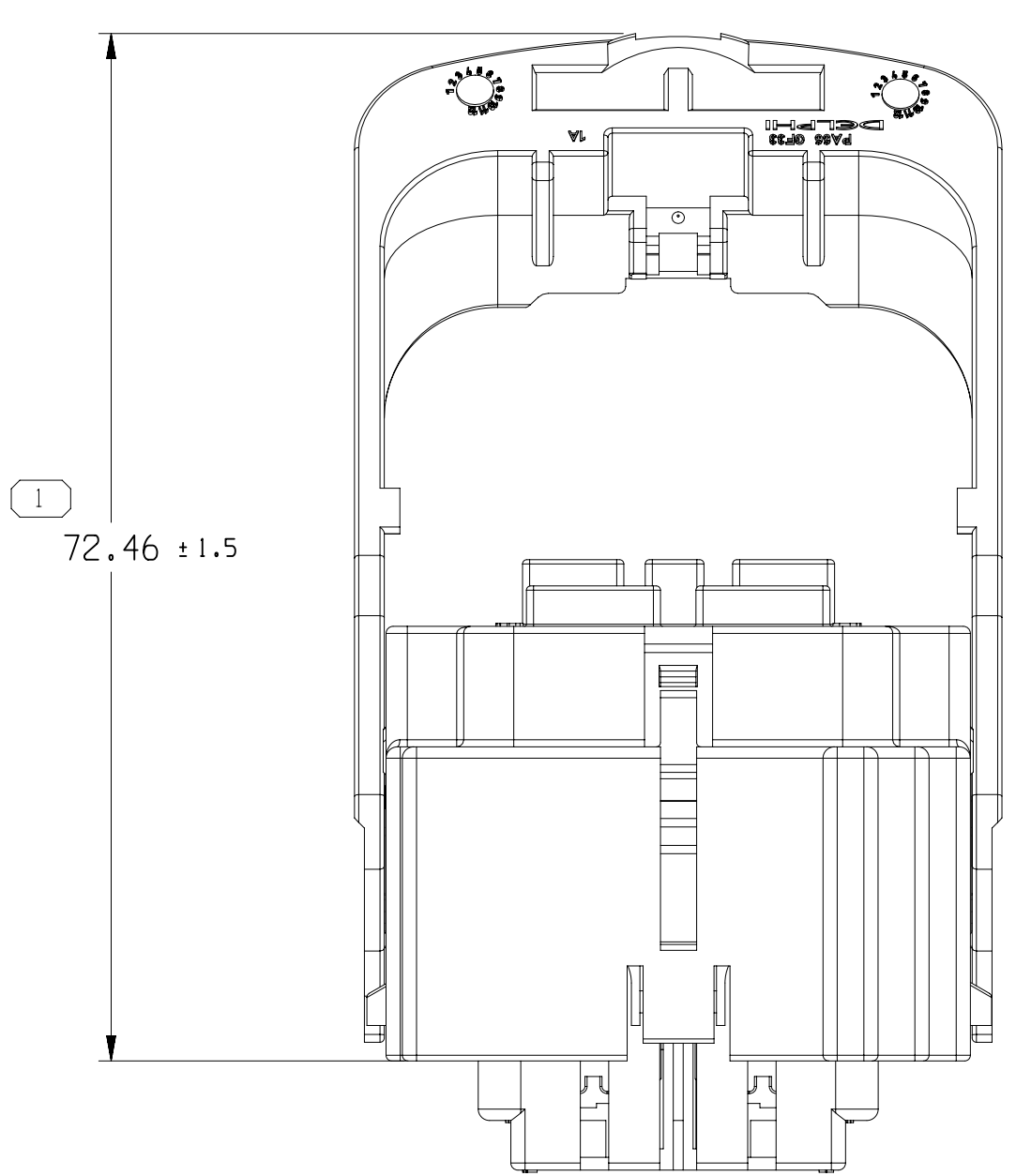




EXPLODED VIEW
35032584



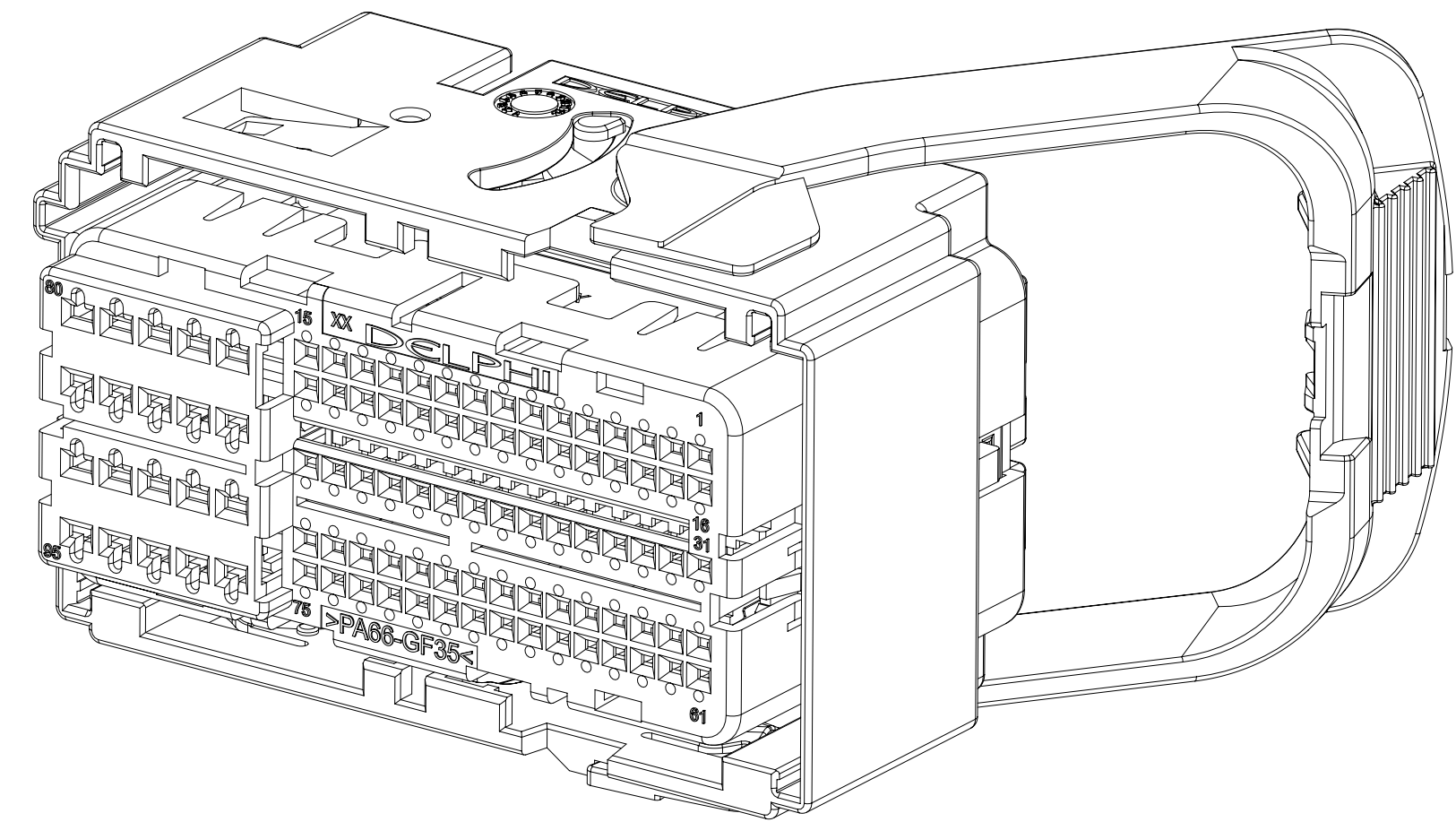
35032584 AS SHOWN



DRAWING NUMBER
35340200
SIZE A1x3 SCALE 2:1 FRAME NO. 2 OF 21 OF 11 R 01 -

35322423	-	01	-	102	RIGHT	35032570	35117596	35032583	35032578	35032575	35032576	35032574	35032581	SEE CHART	29.37	31.87	29.37	31.87
35322422	-	01	-	102	LEFT	35032570	35117597	35032583	35032578	35032575	35032576	35032574	35032581	SEE CHART	29.37	31.87	29.37	31.87
35104247	-	01	-	102	LEFT	35032570	35117597	35032583	35032578	35032575	35032576	35032574	35032581	SEE CHART	29.37	31.87	29.37	31.87
35104246	-	01	-	102	RIGHT	35032570	35117596	35032583	35032578	35032575	35032576	35032574	35032581	SEE CHART	29.37	31.87	29.37	31.87
35034742	-	01	-	101	RIGHT	35032570	35039756	35032583	35032578	35032575	35032576	35032574	35032581	ALL	29.37	29.37	31.87	31.87
35032584	-	01	-	101	LEFT	35032570	35032566	35032583	35032578	35032575	35032576	35032574	35032581	ALL	29.37	29.37	31.87	31.87
PART NO.	STG	REV	STATUS	TYPE	WIRING OUT	CONN	CONN COVER	CONN SEAL	LOCK PLR	LEVER	LEVER	MOUN LEVER	CABLE SEAL	OPEN CAVITY PATTERN	A	B	C	D

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
	15
	LAST NO. USED
	13



35032584 AS SHOWN

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 CHART
- FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
- REFERENCE CAVITY TERMINAL INFORMATION:

OC5 1.5	35031567	0.35-0.5	1.4-1.83
	35031566	0.75-1.0	1.7-2.34
	35031565	1.5-2.0	2.2-2.66
OC5 0.64	13919113	0.35-0.5	1.2-1.83
	13919112	0.75-0.8	1.7-1.9
TERMINAL	PART NO	CABLE SIZE ISO. (MM)	CABLE OD (MM)
- REFERENCE MATING COMPONENTS OR EQUIVALENT:
ASM COV: 35032591 & 35032592 & 35042025
- REFERENCE MATING INTERFACE DRAWING:
KEY OPTION 5
- REFERENCE CAVITY PLUG INFORMATION:
TERMINAL 1.5 : 13756464
TERMINAL 0.64 : 35228087

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CONNECTION SYSTEMS

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