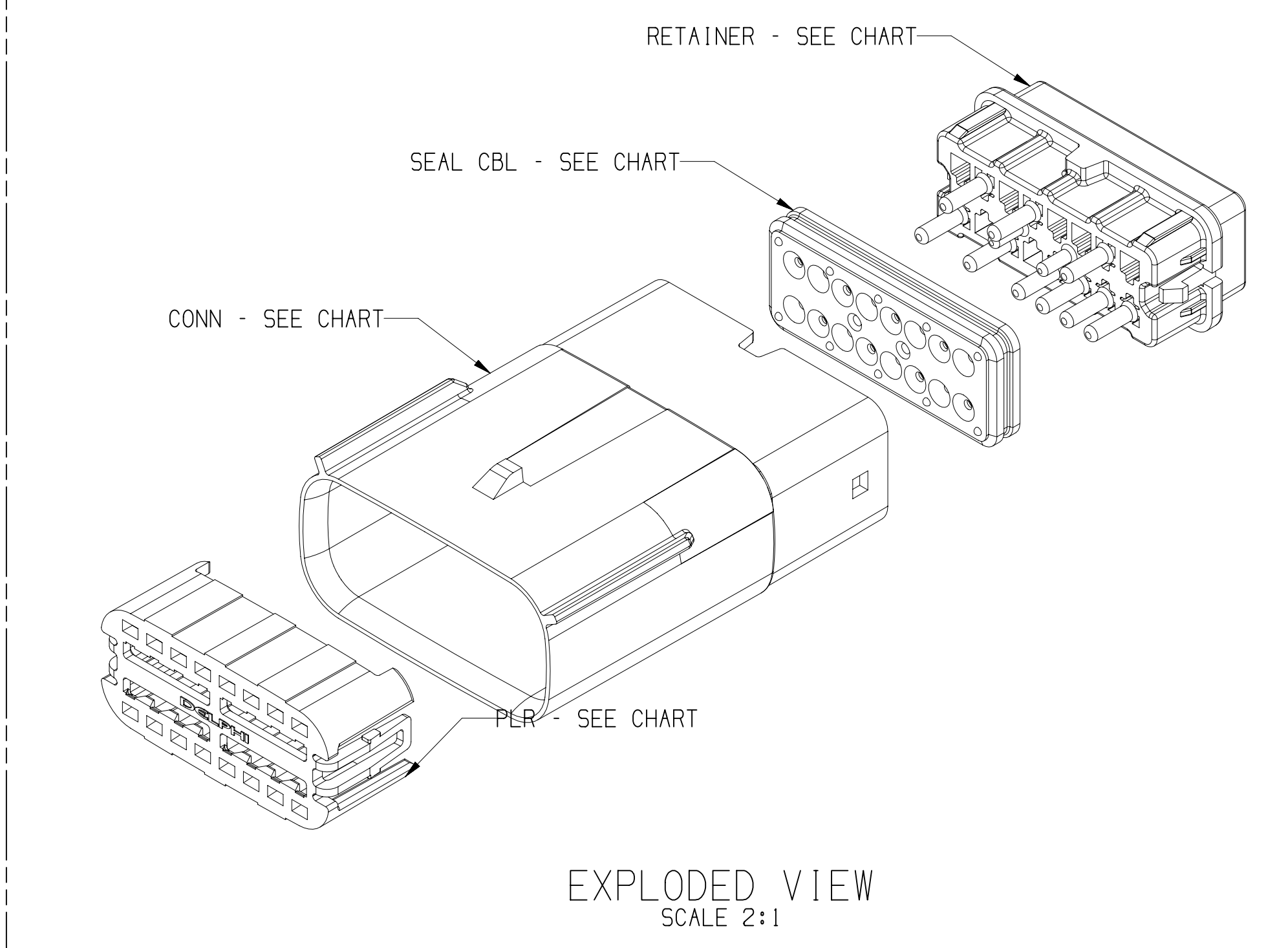
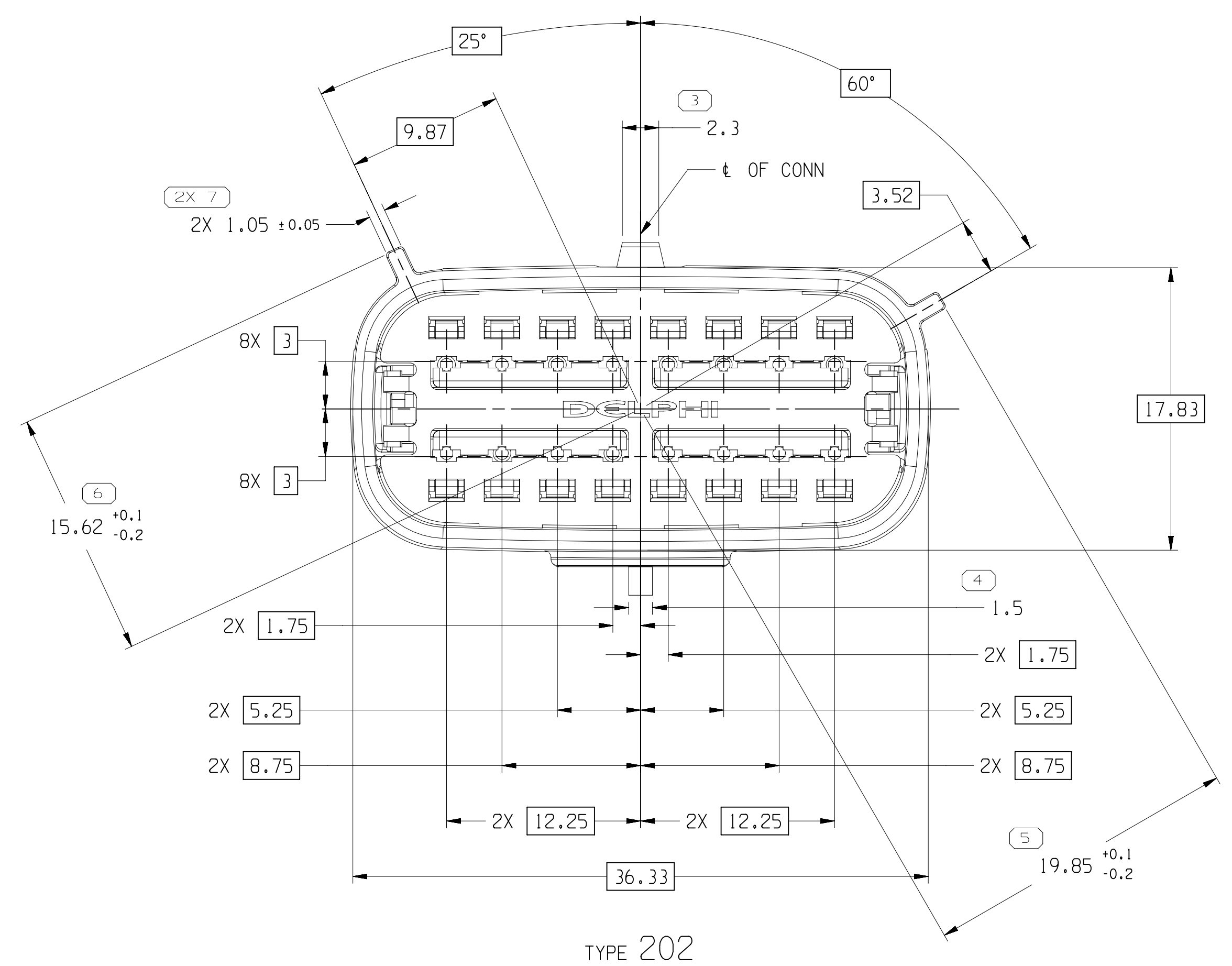
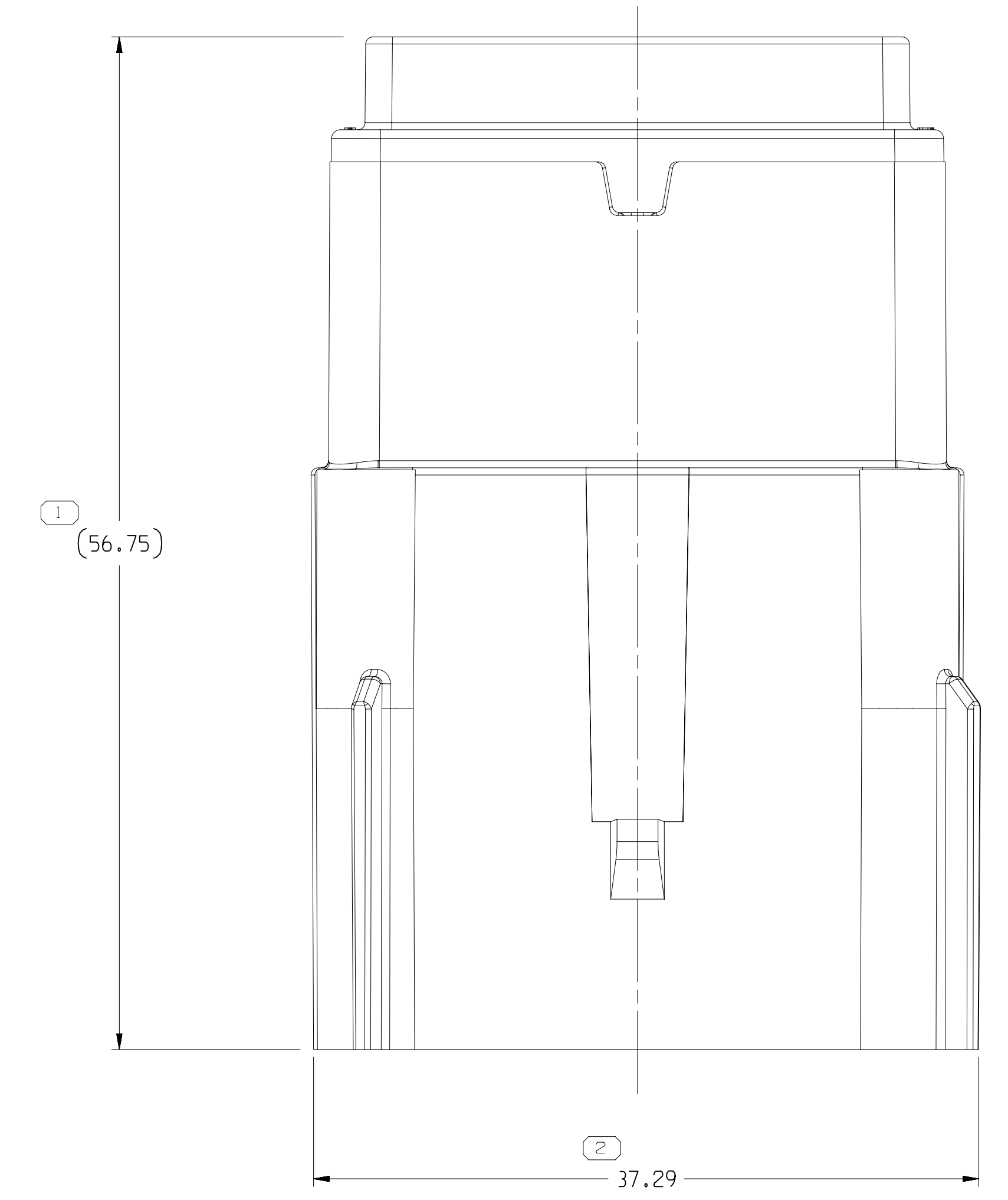
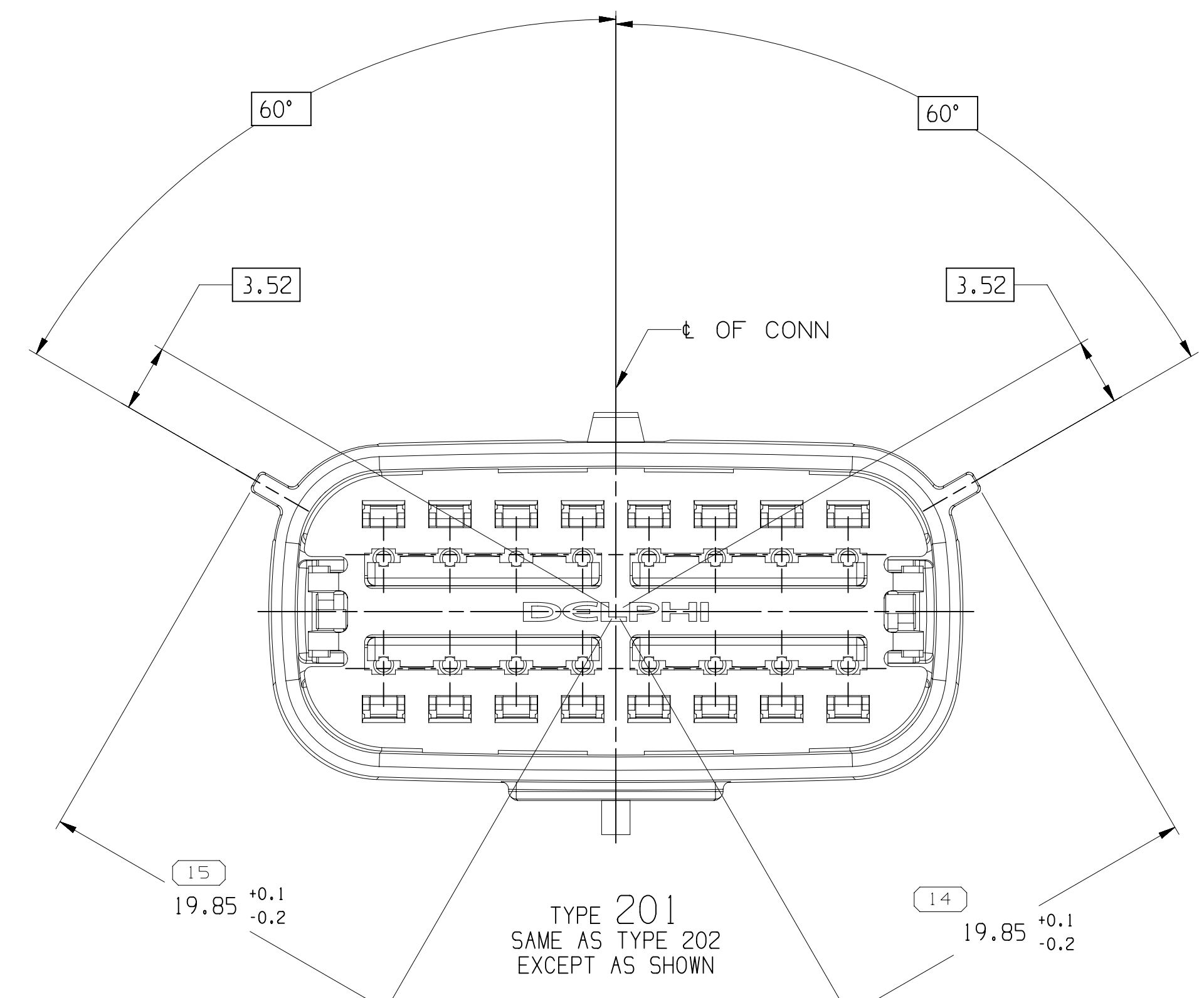
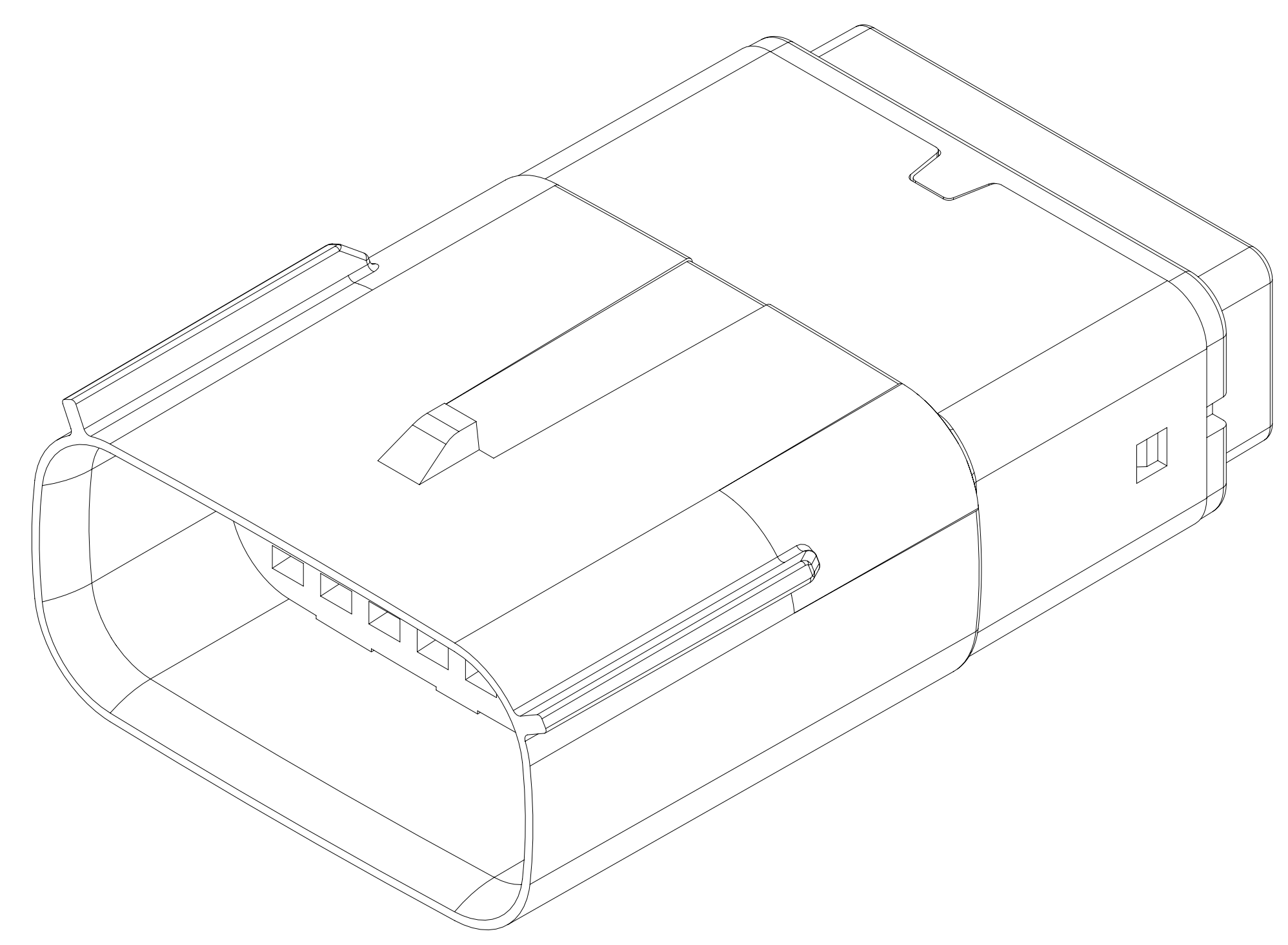


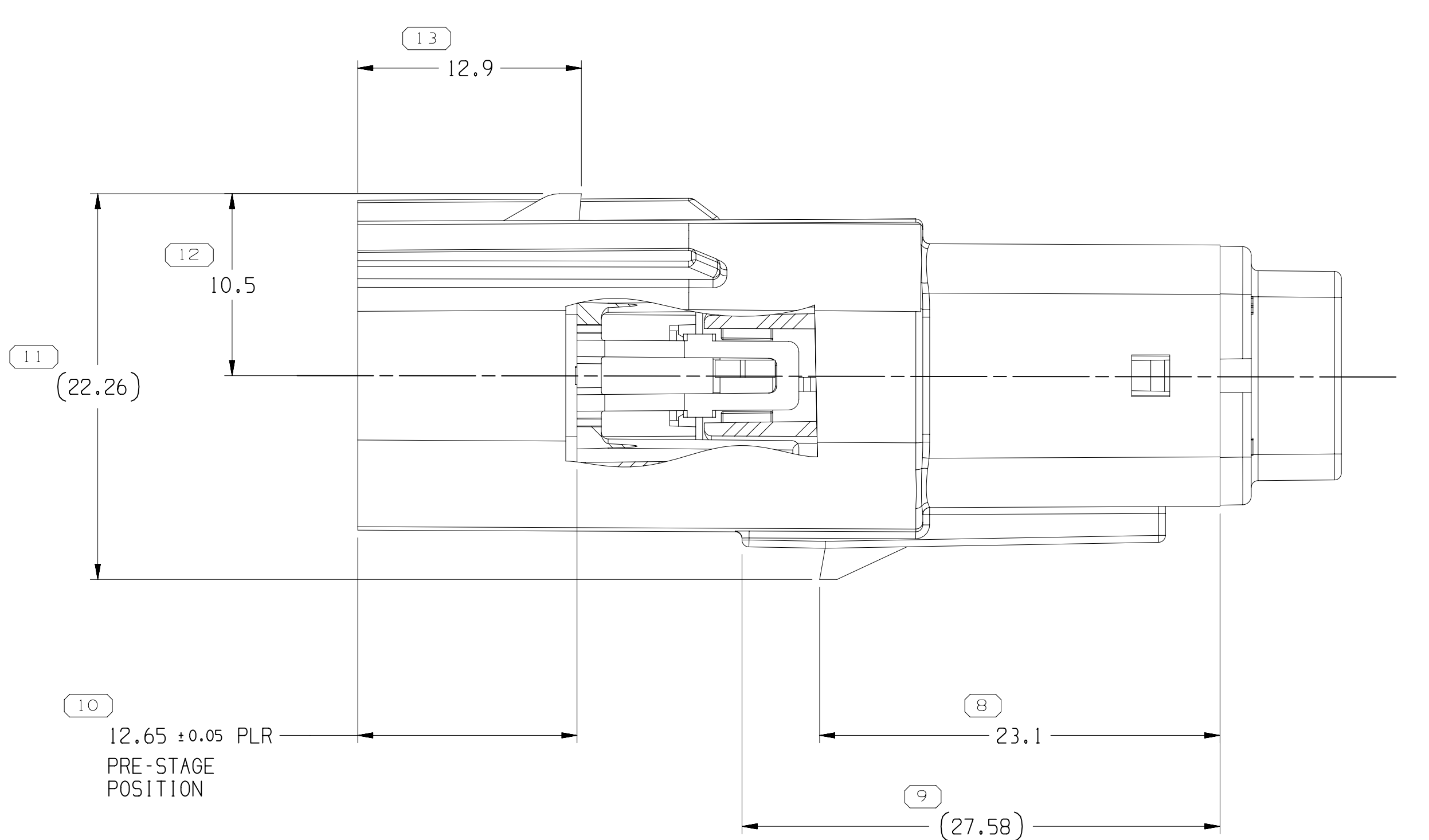


A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.

SYMBOL DEFINITION	TOTAL NO OF INSPECTIONS REQUIRED	MISSING SYMBOLS
16	15	



DATE	STO	REV	N/P	CHK	ZONE	REVISION HISTORY	AUTH	DR	APPROV
23SE15	R	01	-	-	-	33226471 - RELEASED	433531	IMF	IMF
08A16	R	02	-	-	-	ALL PARTS - UPDATED RETAINER TO LATEST REVISION AND ADDED BLOCKED CAVITIES "COLUMN": 33350492-93 - WAS ON SHT 1: 33368151-61 & 33374882 - RELEASED	433531	IMF	IMF
040C16	R	03	-	-	-	33389040-41 - RELEASED	434248	JTV	JTV
260C16	R	04	-	-	-	33350492-93, 33368151-61 & 33374882 - UPDATED PART AVAILABILITY	434710	ABC	ABC
15N016	R	05	-	-	-	35018964-69 - RELEASED	434688	ABC	ABC
21JN17	R	06	-	-	-	ALL PARTS - UPDATED RETAINER TO LATEST REVISION	437021	JGM	JGM
02AJ17	R	07	-	-	-	35112843 - RELEASED	437269	EVV	EVV
25SE17	R	08	-	-	-	35128249, 35128251-52 - RELEASED	437709	ESC	ESC
23FE18	R	09	-	-	-	ALL PARTS - REMOVED "ACCEPT CABLE" NOTE	439093	LXA	JVM
24AJ18	R	10	-	-	-	35249075 - RELEASED	440751	DAV	JAA
160C18	R	11	-	-	-	35226288 - RELEASED	441304	AHG	AHG
11MR19	R	12	-	-	-	35249075 - UPDATED PART AVAILABILITY	442601	JCA	RED
07JN19	R	13	-	-	-	35249075 - MOVED TO DRAWING 35021693 SHT 2	443301	JLL	JAA
25JN19	R	14	-	-	-	ALL PARTS - ADDED "OPEN CAVITY VERSIONS", "ASSEMBLIES WITH 11MM CLIP SLOT" & "RETAINER REMOVAL FORCE" NOTES	443303	JLL	ACV
290C19	R	15	-	-	-	35398537-38-39 - RELEASED	550363	BLG	JAA
26FE21	R	16	-	-	-	35534752, 53 & 54 - RELEASED	553581	JGD	JAA



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 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 ENP-4-3-CS-01-EN.
- PART IS MANUFACTURED TO GEOMETRIC TOLERANCES. CENTERLINE DIMENSIONS ARE FOR REFERENCE ONLY.
- SEALING CODE 4 - DESIGN WILL MEET REQUIREMENTS OF SAE/USCAR-2 CONNECTOR SYSTEM ENVIRONMENTAL TEST FLOWCHART (PRESSURE/VACUUM AND SUBMERSION).
- FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
- FOR ALL OPEN CAVITY VERSIONS SEE SHEET 1
- FOR ASSEMBLIES WITH 11MM CLIP SLOT SEE DRAWING 35021693
- MINIMUM RETAINER REMOVAL FORCE: 60N.

DRAWING NUMBER
15521026
SCALE
4:1
2 OF 2
R 16

PART NO	REV	N/P	TYPE	CONN	PLR	RETAINER	SEAL CBL	USCAR OPTION	PLUGGED BLOCKED CIRCUITS POSITIONS	TOTAL BLOCKED CAVITIES
35934754	01	-	201	15521013	15521010	35934747	15521007	A	- - - - - X - - - - -	1
35934753	01	-	201	15521013	15521010	35934746	15521007	A	X - - - - - X X X - - - X X -	6
35934752	01	-	202	15521014	15521010	35934745	15521007	B	- - - - - X X X - - - X - - -	5
3599539	01	-	201	15521013	15521010	35995327	15521007	A	X X X X X X X - - - - -	6
3599538	01	-	201	15521013	15521010	35995323	15521007	A	X X - - - X - - - - -	3
3599537	01	-	201	15521013	15521010	35995321	15521007	A	- - - - - X - - - - -	4
35226288	01	AA	201	15521013	15521010	35226289	15521007	A	- - - - - X X - - - X X X X X	7
35128252	01	AB	201	15521013	15521010	35128255	15521007	A	X - - - - - X X X X X X X X	10
35128251	01	AB	201	15521013	15521010	35128254	15521007	A	- - - - - X - - - - - X X -	4
35128249	01	AB	201	15521013	15521010	35128253	15521007	A	- - - - - X - - - - - X X X -	4
35112843	01	AB	201	15521013	15521010	35112845	15521007	A	X X X X X X X X X X X X X X	16
35018969	01	AC	201	15521013	15521010	35019522	15521007	A	X X X X X - - - - - X X X X X -	10
35018968	01	AC	201	15521013	15521010	35019521	15521007	A	X X X X X - - - - - X X X X X -	12
35018967	01	AC	201	15521013	15521010	35019520	15521007	A	- - - X X X X X - - - - - X X -	6
35018966	01	AC	201	15521013	15521010	35019519	15521007	A	- - - X - - - - - X - X X -	5
35018965	01	AC	201	15521013	15521010	35019518	15521007	A	X X X X X X X - - - - - X X X -	11
35018964	01	AC	201	15521013	15521010	35019517	15521007	A	X X X X X X X - - - - - X X -	8
35018963	01	AC	201	15521013	15521010	35019516	15521007	A	- - - - - X - - - - - X X X X X -	6
33389041	01	AC	201	15521013	15521010	33389066	15521007	A	- - - - - X X - - - X - - - -	4
33389040	01	AC	201	15521013	15521010	33389065	15521007	A	X - - - - - X - - - - - X X -	3
33374882	01	AD	201	15521013	15521010	33374897	15521007	A	- - - X - - - X - - - - -	2
33368161	01	AD	201	15521013	15521010	33368218	15521007	A	- - - - - X - - - - - X -	1
33368160	01	AD	201	15521013	15521010	33368217	15521007	A	- - - X - - - X - - - X X X -	7
33368159	01	AD	201	15521013	15521010	33368216	15521007	A	X X - - - - - X X X X X X -	10
33368158	01	AD	201	15521013	15521010	33368215	15521007	A	- - - - - X - - - - - X X X -	8
33368157	01	AD	201	15521013	15521010	33368214	15521007	A	- - - - - X - - - - - X -	2
33368156	01	AD	201	15521013	15521010	33368213	15521007	A	X X - - - X - - - X X X X X -	11
33368155	01	AD	201	15521013	15521010	33368212	15521007	A	- - - X - - - X - - - - -	3
33368154	01	AD	201	15521013	15521010	33368211	15521007	A	- - - - - X - - - - - X -	4
33368153	01	AD	201	15521013	15521010	33368210	15521007	A	- - - - - X - - - - - X X X -	4
33368152	01	AD	201	15521013	15521010	33368209	15521007	A	- - - - - X - - - - - X -	2
33368151	01	AD	201	15521013	15521010	33368208	15521007	A	- - - - - X - - - - - - -	1
33350493	01	AE	201	15521013	15521010	33350473	15521007	A	X X X - - - - - - - - -	3
33350492	01	AE	201	15521013	15521010	33350472	15521007	A	- - - - - X - - - - - - -	1
33264421	01	AD	202	15521014	15521010	33260383	15521007	B	- - - X - - - X - - - X X X -	9

DIMENSIONAL RANGE (MM)										CHART E	
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400	
TO	20	30	70	100	150	200	250	300	400		
TOLERANCE UNLESS OTHERWISE SPECIFIED											
	+0.15	+0.2	+0.3	+0.4	+0.5	+0.6	+0.8	+1	+1.2		
ANGULAR TOLERANCE 12°											

THIRD ANGLE PROJECTION	DO NOT SCALE
USE MATH DATA	USE MATH DATA

•APTIV•

CONNECTION SYSTEMS

WARREN, MI
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DATE: _____

DR: APTIV01 CARLOS DELGADILLO 23SE15

APPROV: CARLOS DELGADILLO 23SE15

APPROV: VLADIMIR HERNANDEZ 23SE15

APPROV: _____

SUBSTANCES OF CONCERN AND RECYCLED CONTENT: (SEE APTIV L10349001)

REVISION: SEE CHART

DRAWING NAME: TAXI ASM CONN 16 M CCS SLD

DRAWING NUMBER: 15521026

SIZE: A1x3

SCALE: 4:1

FRAME: 1

SHEET: 2 OF 2

REV: R 16

15521026

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