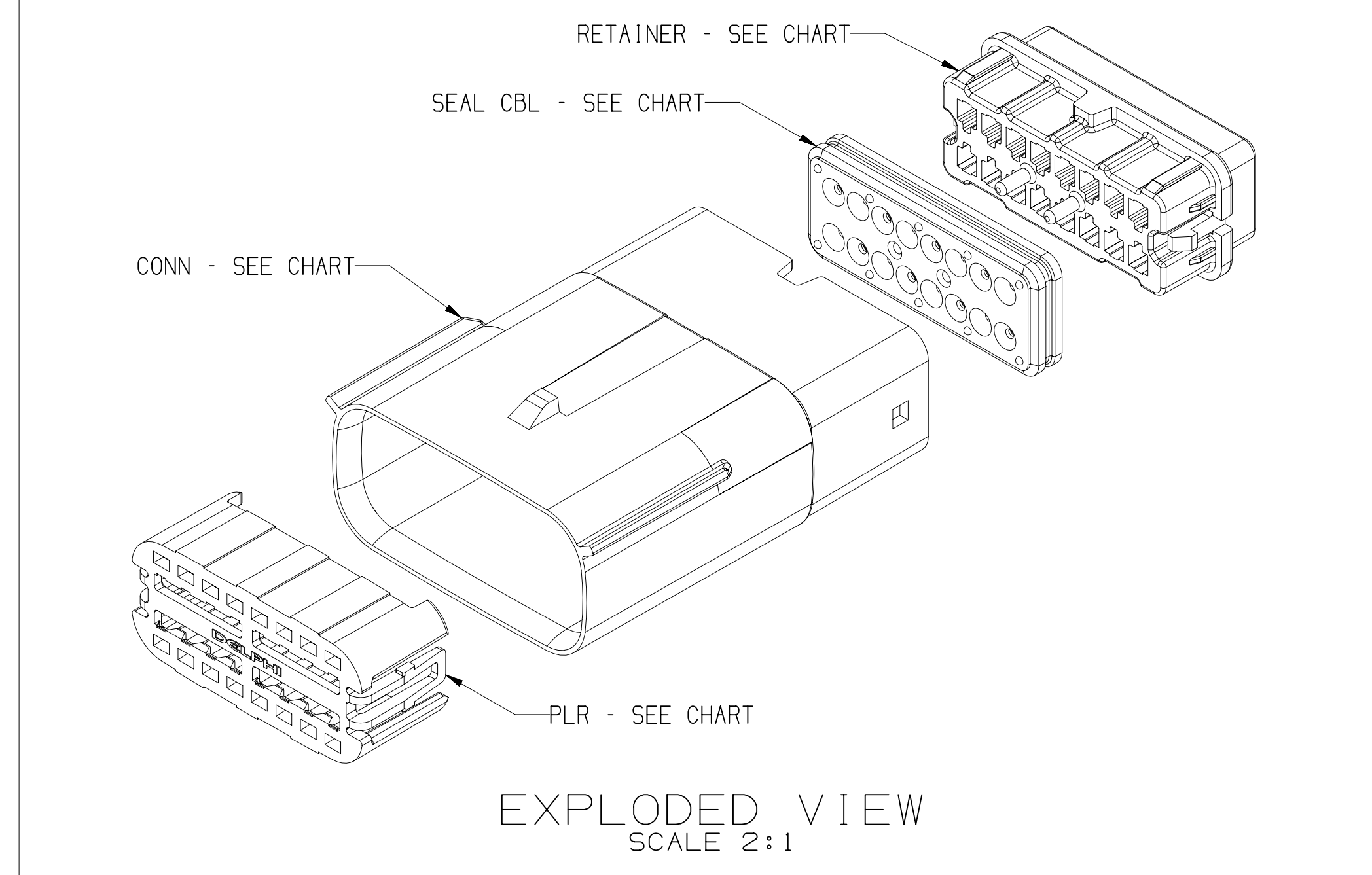
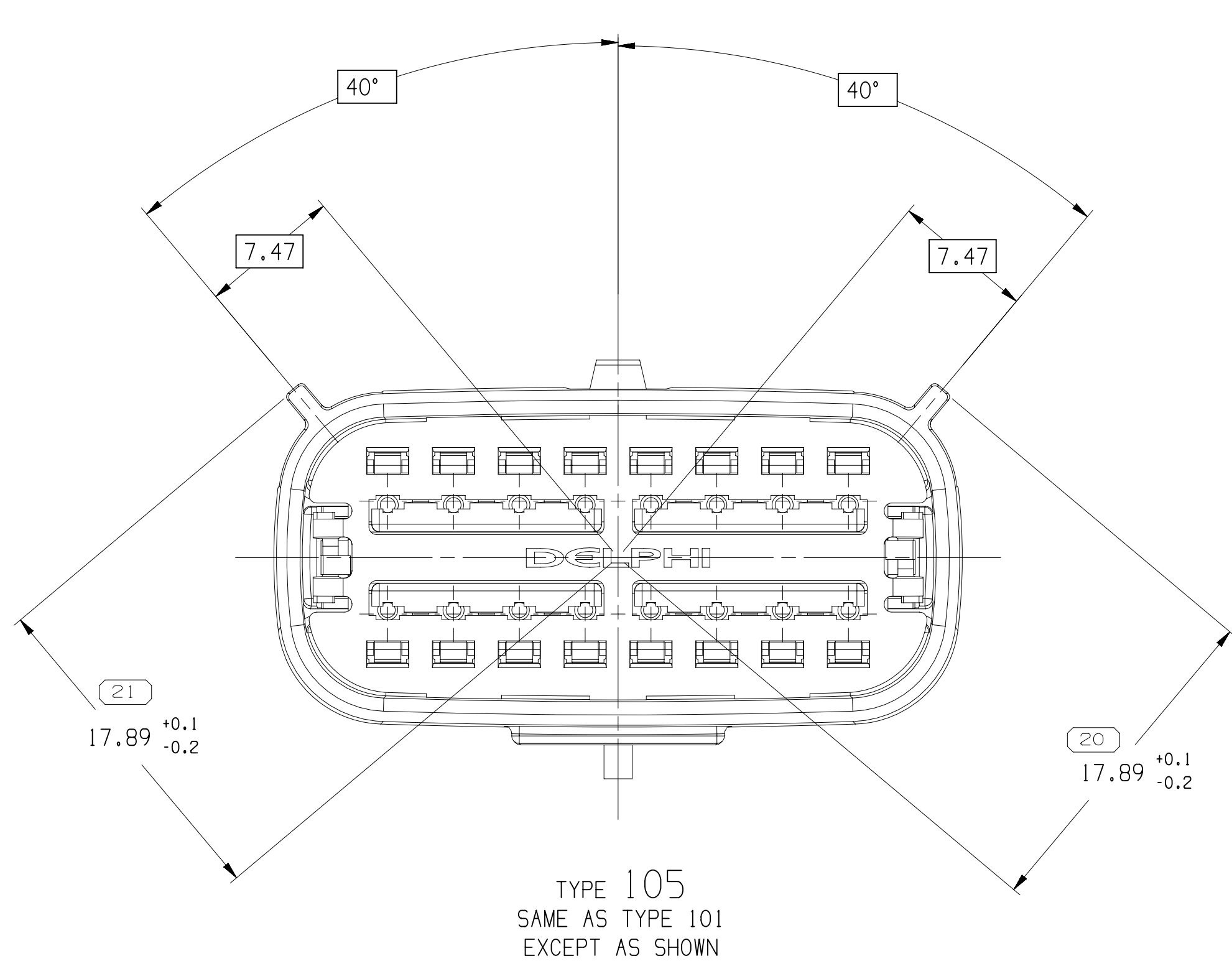
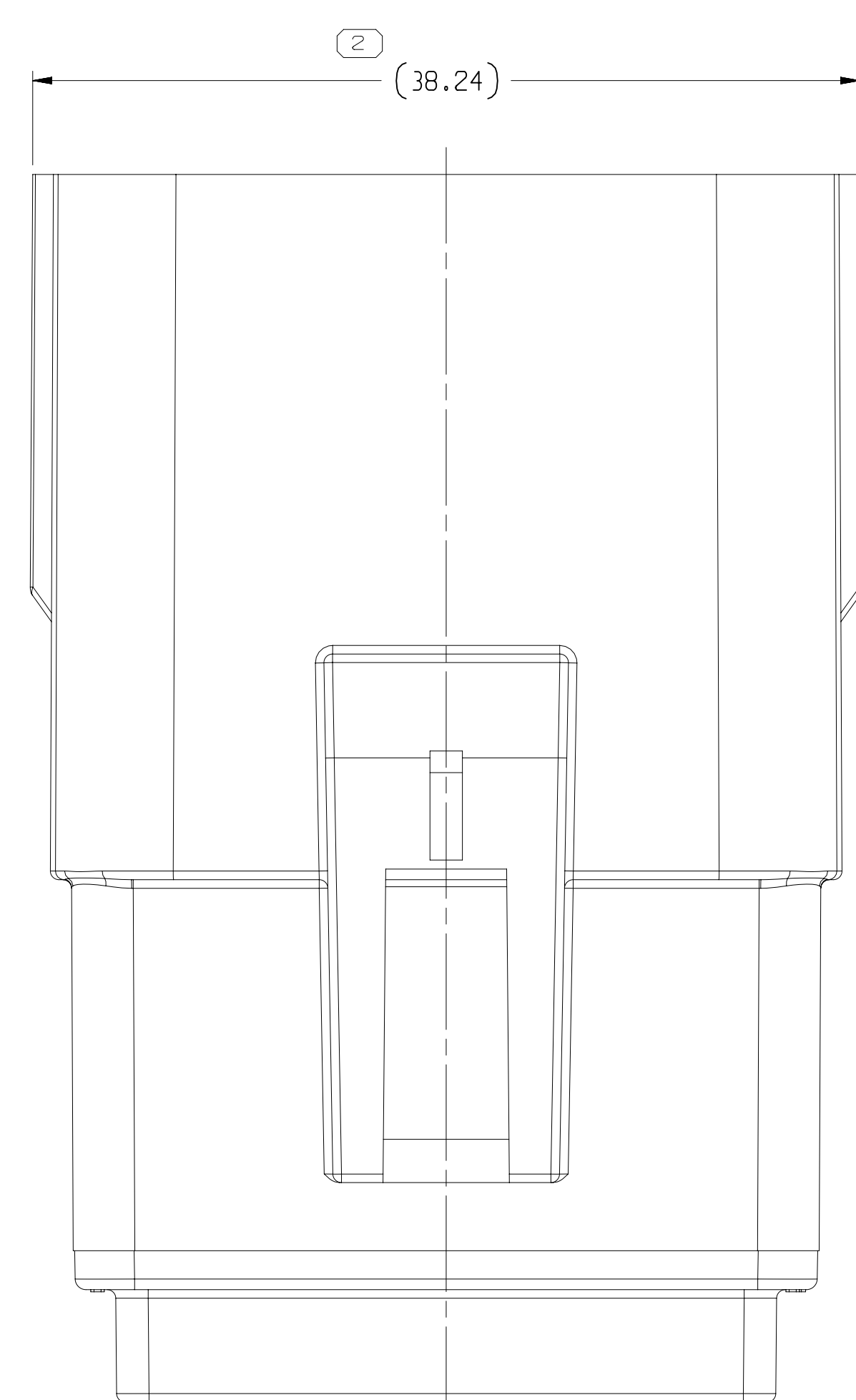
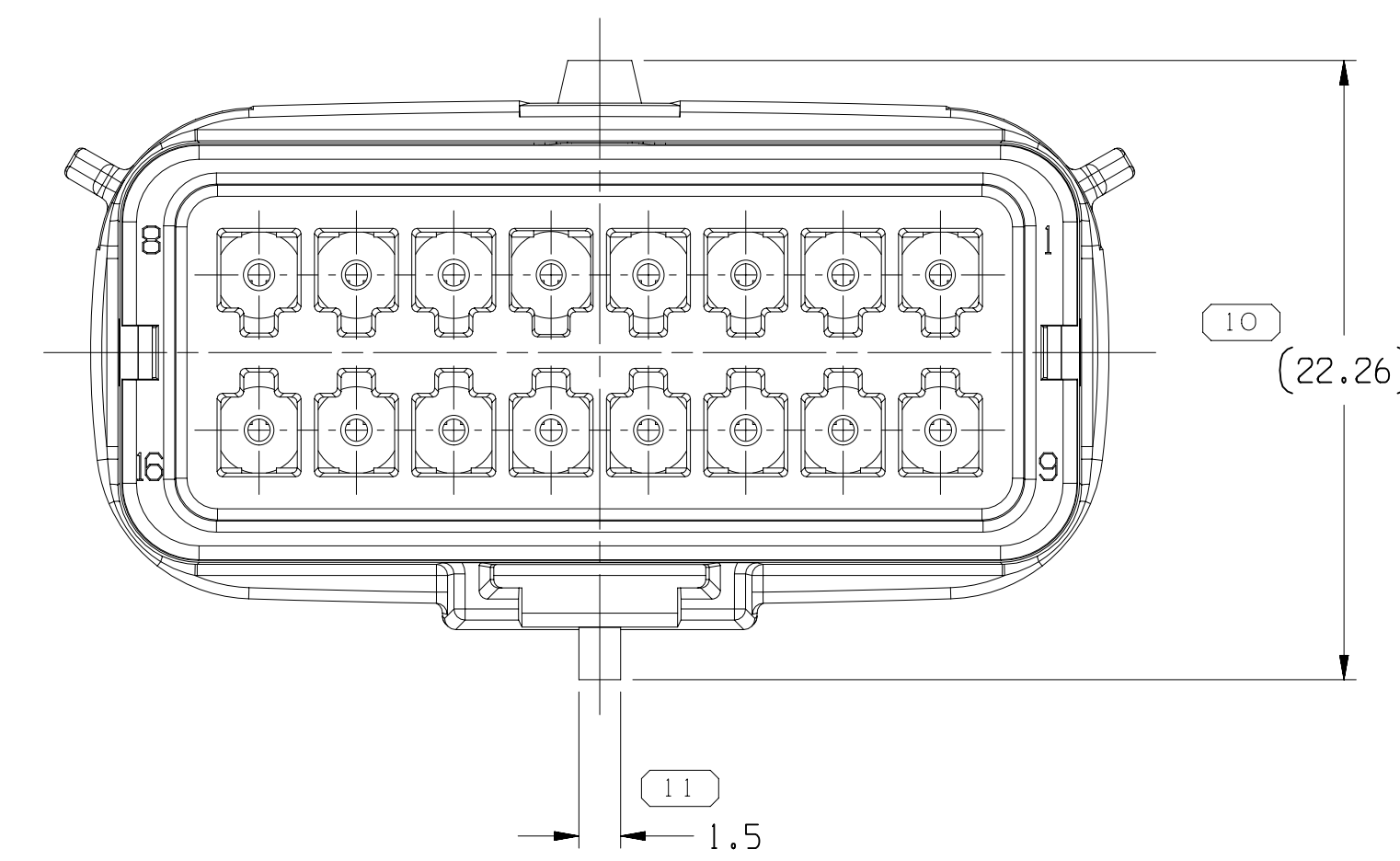
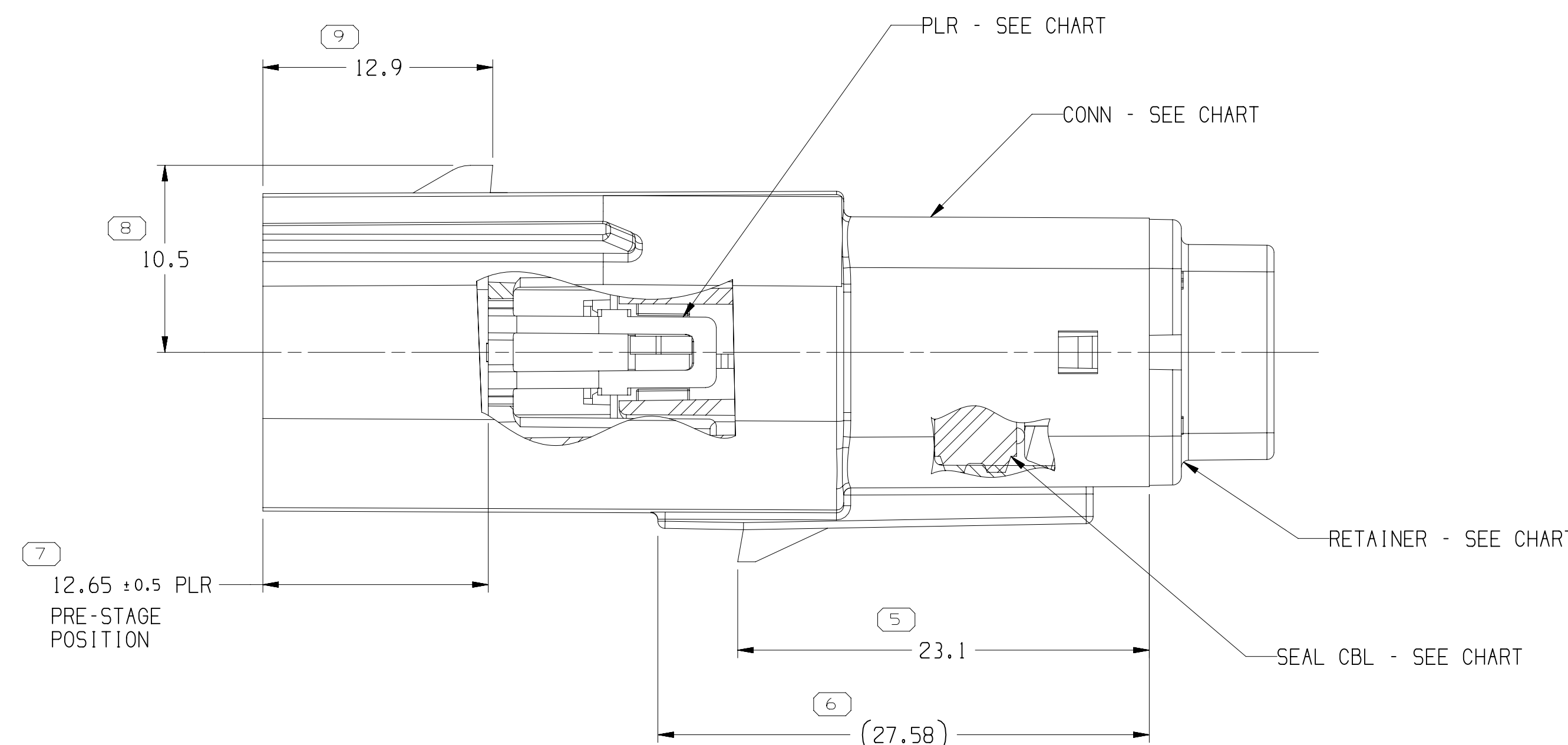
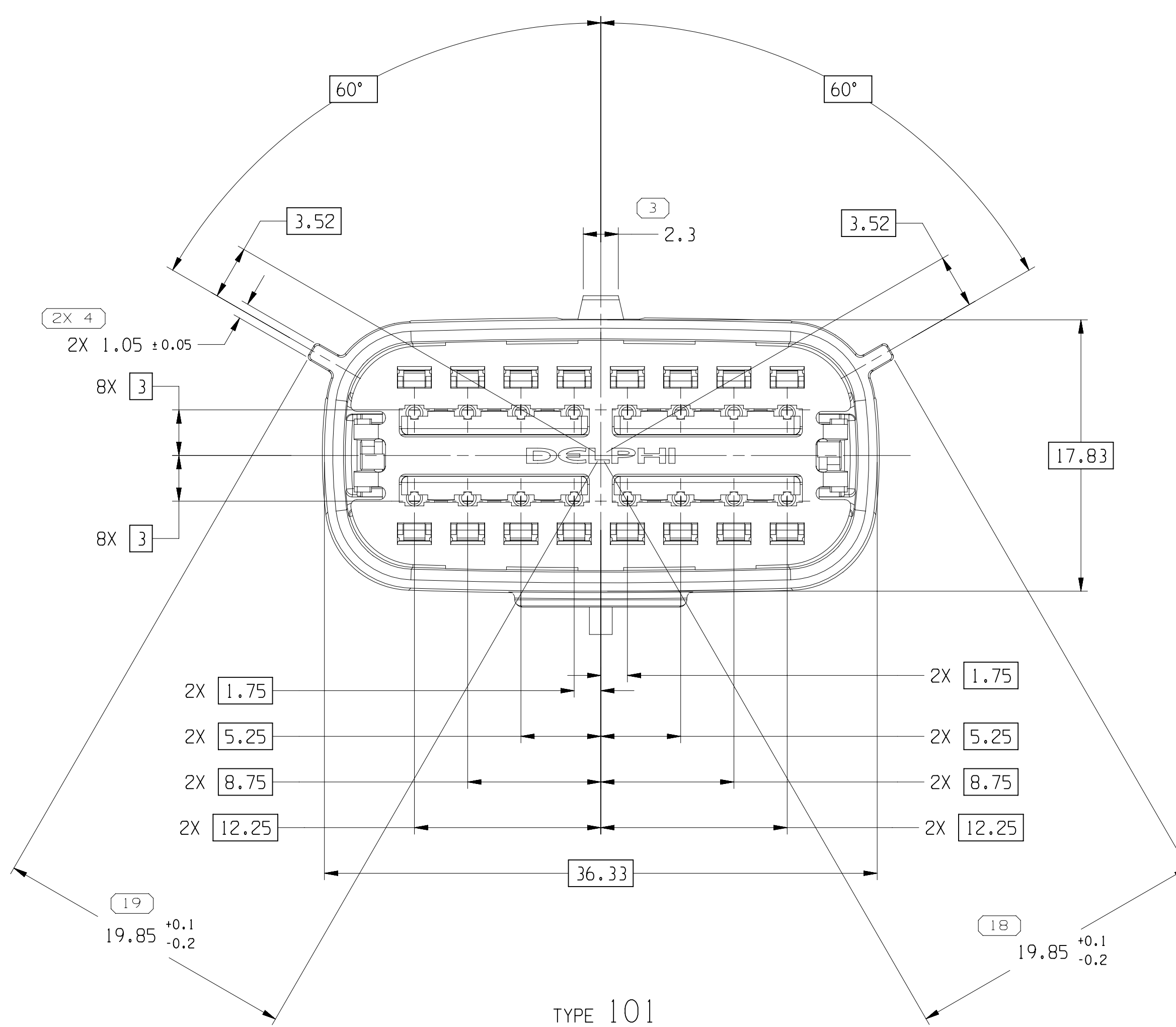
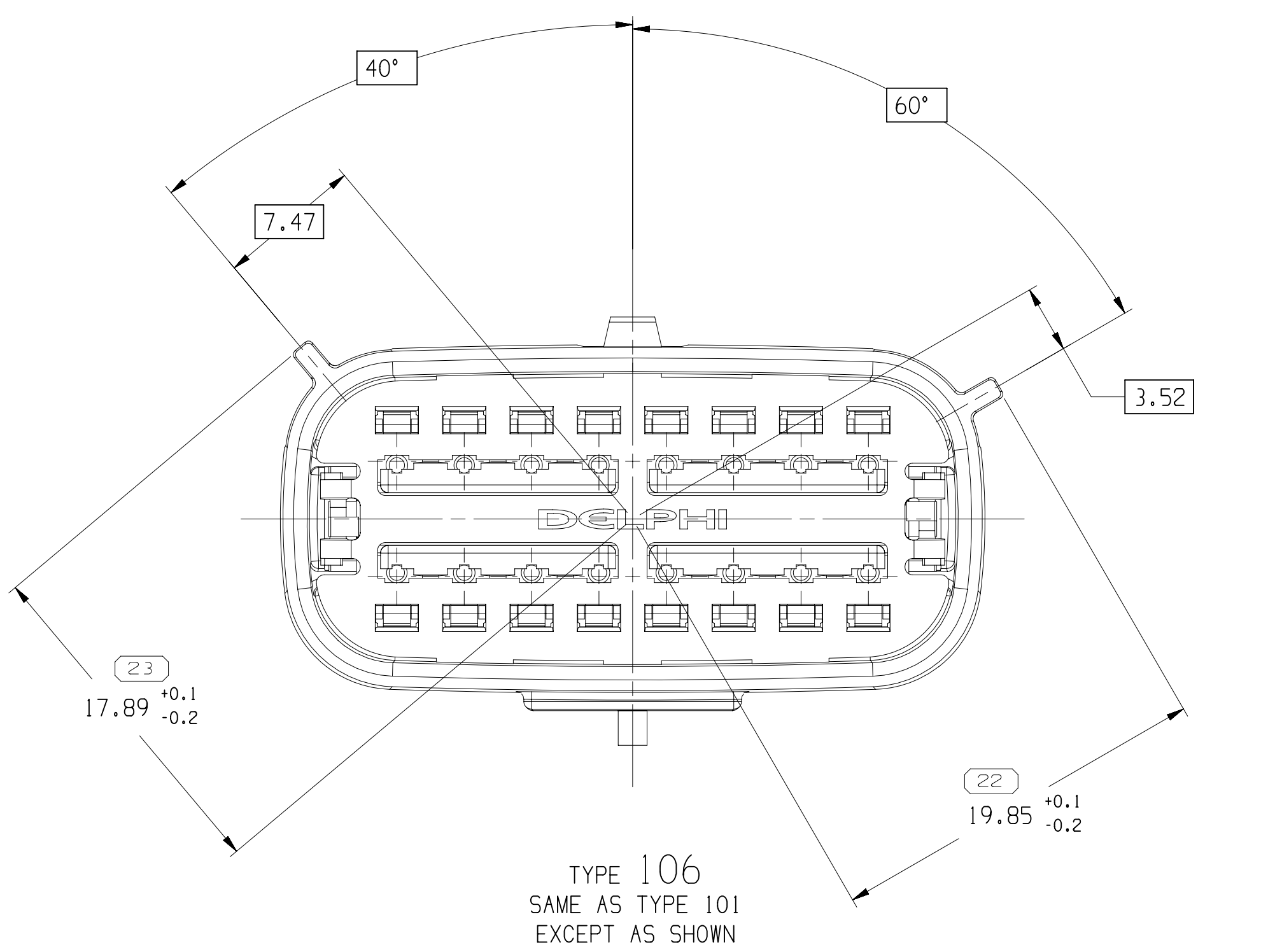




TWO STATUS			REVISION HISTORY		TH	DR	APR	APR
10/13/19	01		ALL PARTS -	RELEASED PART DRAWING	421071	VEW	REV	REV
15F1E13	02	-	ALL PARTS - 231: WAS 19.9%, (27.58") WAS (24.44) & (22.26) WAS (21.91)	421054	VEW	REV	REV	REV
22F1E13	03	-	ALL PARTS - REVISED GRAPHICS	421493	ARC	ARC	ARC	ARC
26M1R13	04	-	ALL PARTS - REVISED GRAPHICS	421860	HRS	HRS	ARC	ARC
03N013	05	-	ALL PARTS - UPDATED CONNECTOR, PLR AND	424462	CER	CER	CER	CER
05D1E13	06	-	ALL PARTS - ADDED "ACCEPTED CABLE O.D." NOTE	424971	VEW	REV	REV	REV
18F1E14	07	-	ALL PARTS - 12.65x0.5 WAS 13.2 AND REVISED RETAINER	425601	VEW	REV	REV	REV
01E1E14	08	-	ALL PARTS - REVISED GRAPHICS	427363	DAG	JWR	DAG	JWR
28J1E15	09	-	1551021 - UPDATED PART AVAILABILITY	428757	DAT	DAF	DAT	DAF
17N015	10	-	1551021 - UPDATED RETAINER TO LATEST REVISION	431408	ARC	ARC	ARC	ARC
05M1E16	11	-	33350492-93 - RELEASED	432941	IMF	IMF	IMF	IMF
28J1E16	12	-	33350492-93 - MOVED TO SHT 2	433931	IMF	IMF	IMF	IMF
02N1E17	13	-	ALL PARTS - UPDATED RETAINER TO LATEST REVISION	437021	JWM	JWM	JWM	JWM
15M1U17	14	-	ALL PARTS - REMOVED ASSEMBLY ACCEPT CABLE O.D. NOTE, 1551020-21 REVISION (7.74 WAS 0.044 FOR AUTH NUMBER 437021 AND REVISION 07AA WAS 0.04 FOR AUTH NUMBER 431408)	437396	GLD	GLD	GLD	GLD
25.N19	15	-	ALL PARTS - ADDED "BUNCH PATTERN CONFIGURATIONS", "ASSEMBLES WITH LHM CLIP SLIP" & "RETAINER REMOVAL FORCE" NOTES	443303	JUL	ACV	ACV	ACV



- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

DIMENSIONS ARE TO BE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED TO COMPUTER FOR INSPECTION
(USE MATH MODEL FOR PRECISE DIMENSIONS), FOR ALL
OTHER DIMENSIONS NOT SPECIFIED OR REQUIRED BY TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR
IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR
BLEMISHES, GATE VESTIGES, AND SOFT FLARE THAT DO NOT AFFECT THE
FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER ESNP-4-3CS.01-EN.
 3. PART IS MANUFACTURED TO GEOMETRIC TOLERANCES. CENTERLINE
DIMENSIONS ARE FOR REFERENCE ONLY.
 4. SEALING CODE 4 = DESIGN WILL MEET REQUIREMENTS OF SAE/USCAR-2
CONDUCTOR SYSTEM ENVIRONMENTAL TEST FLOWCHART
(PRESSURE/VACUUM AND SUBMERSION).
 5. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
 6. FOR DIFFERENT PUNCH PATTERN CONFIGURATIONS (IF AVAILABLE) SEE SHEET 2
 7. FOR ASSEMBLIES WITH 11MM CLIP SLOT SEE DRAWING 35021693
 8. MINIMUM RETAINER REMOVAL FORCE: 60N.

155210025	08	AC	106	15521018	15521010	15514457	15521007	F
155210024	08	AC	105	15521017	15521010	15514457	15521007	E
155210023	08	AC	104	15521016	15521010	15514457	15521007	D
155210022	08	AC	103	15521015	15521010	15514457	15521007	C
155210021	07	AD	102	15521014	15521010	15514457	15521007	B
155210200	07	AD	101	15521013	15521010	15514457	15521007	A
PART NO	REV	N/P	TYPE	MALE CONN	PLR	RETAINER	SEAL CBL	USCAR OPTION

DIMENSIONAL RANGE (MM)		CHART 1								
FROM	TO	> 0 20	> 20 30	> 30 70	> 70 100	> 100 150	> 150 200	> 200 250	> 250 300	> 300 400
TOLERANCE UNLESS OTHERWISE SPECIFIED										
±0.15 ±0.2 ±0.3 ±0.4 ±0.5 ±0.6 ±0.8 ±1 ±1.1										
ANGULAR TOLERANCE ±2°										

A PART NUMBER THAT DRIVEN THROUGH A PART NUMBER
 INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE
 FOR ORDERING.
 PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE
 THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.
 CONTACT APPLICATOR SALES TO ASSURE AVAILABILITY
 OF PARTS.
 DRG. TYPE
PART DRAWING
 STYLE
 VOLUME (IMP)
 DIST. CODE
 UNLESS OTHERWISE SPECIFIED
 THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.3M-1994
 DIMENSIONING AND TOLERANCING PRACTICES AND
 TOLERANCING ADDENDUM 2-1. SEPARATE PATTERNS OF
 DIMENSIONS WILL BE OASED INDEPENDENTLY. DIMENSIONS OF DATUM
 REFERENCES
 ALL DIMENSIONS ARE IN MILLIMETERS
 REFERENCE
 THIRD ANGLE
 PROJECTION
 DO NOT
 SCALE
 USE MATH DATA
 NX

• APTIV • CONNECTION SYSTEMS			
WARREN, CA COPYRIGHT 2013 APTIV. ALL RIGHTS RESERVED.			
THIS DRAWING IS THE PROPERTY OF APTIV AND CONTAINS APTIV INFORMATION. IT IS TO BE USED ONLY FOR THE INTENDED CONSTRUCTION AND UTILIZATION OF THIS COMPONENT OR ITS RELATED CHAIN DATA. IT, AS WELL AS CONSTRUCTION OF ANY RELATED TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.			
		DATE	
DR			
APPROV	ELIAS VAZQUEZ V.	10/JA/13	
APPROV	ELIAS VAZQUEZ V.	11/JA/13	
APPROV	BERNARDO GOMEZ L.	12/JA/13	
APPROV			
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PETI APV 1 (04/04/03)			
MATERIAL USE CHART			
DRAWING NUMBER			
TAXI ASM CONN 16 M OCS SLD			
DRAWING NUMBER			
155211026			
SIZE	4:1	1 OF 2	1 OF 2
ALX3	4:1	1 OF 2	1 OF 2
			15

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Aptiv:](#)

[15521021](#)