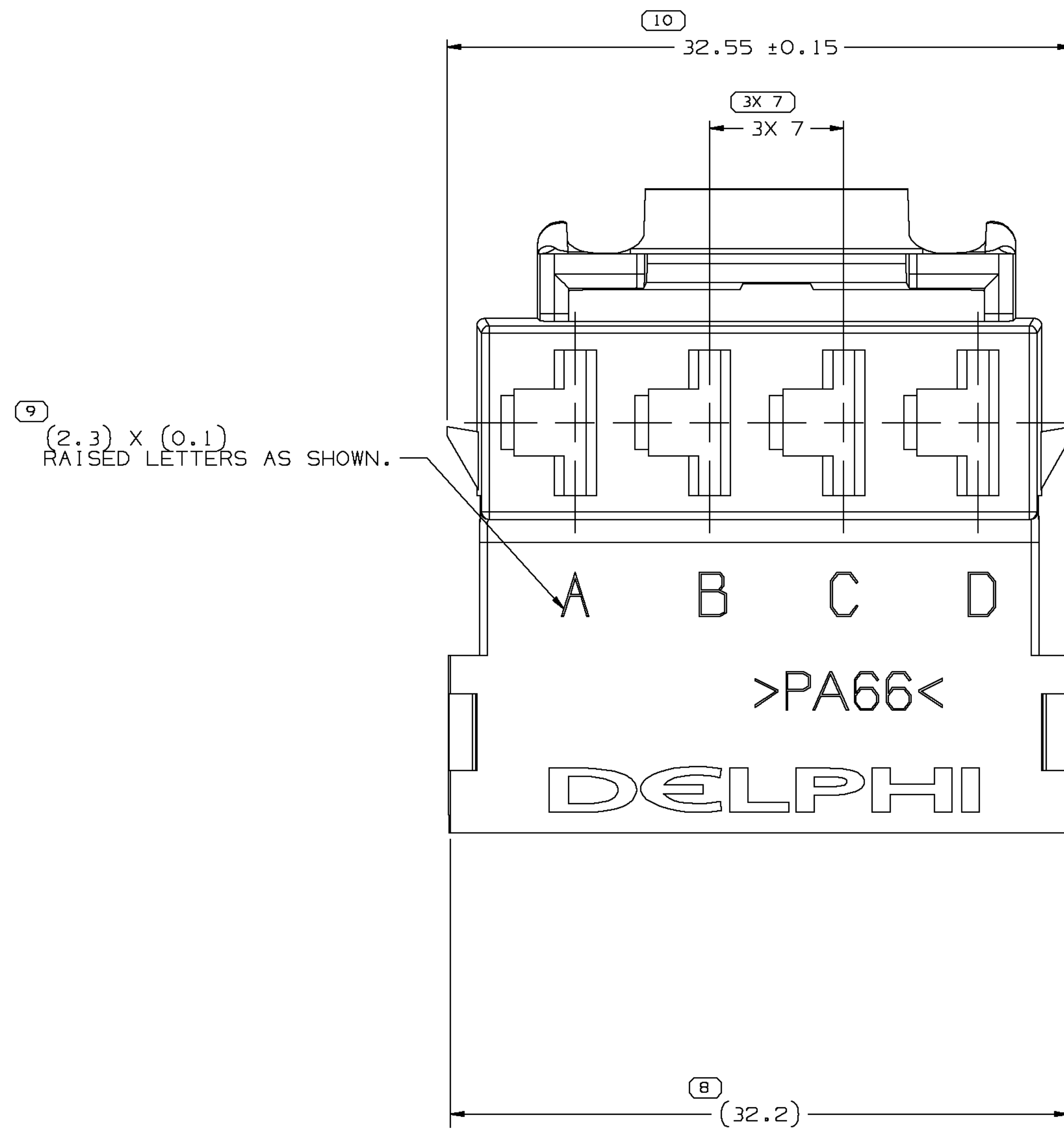
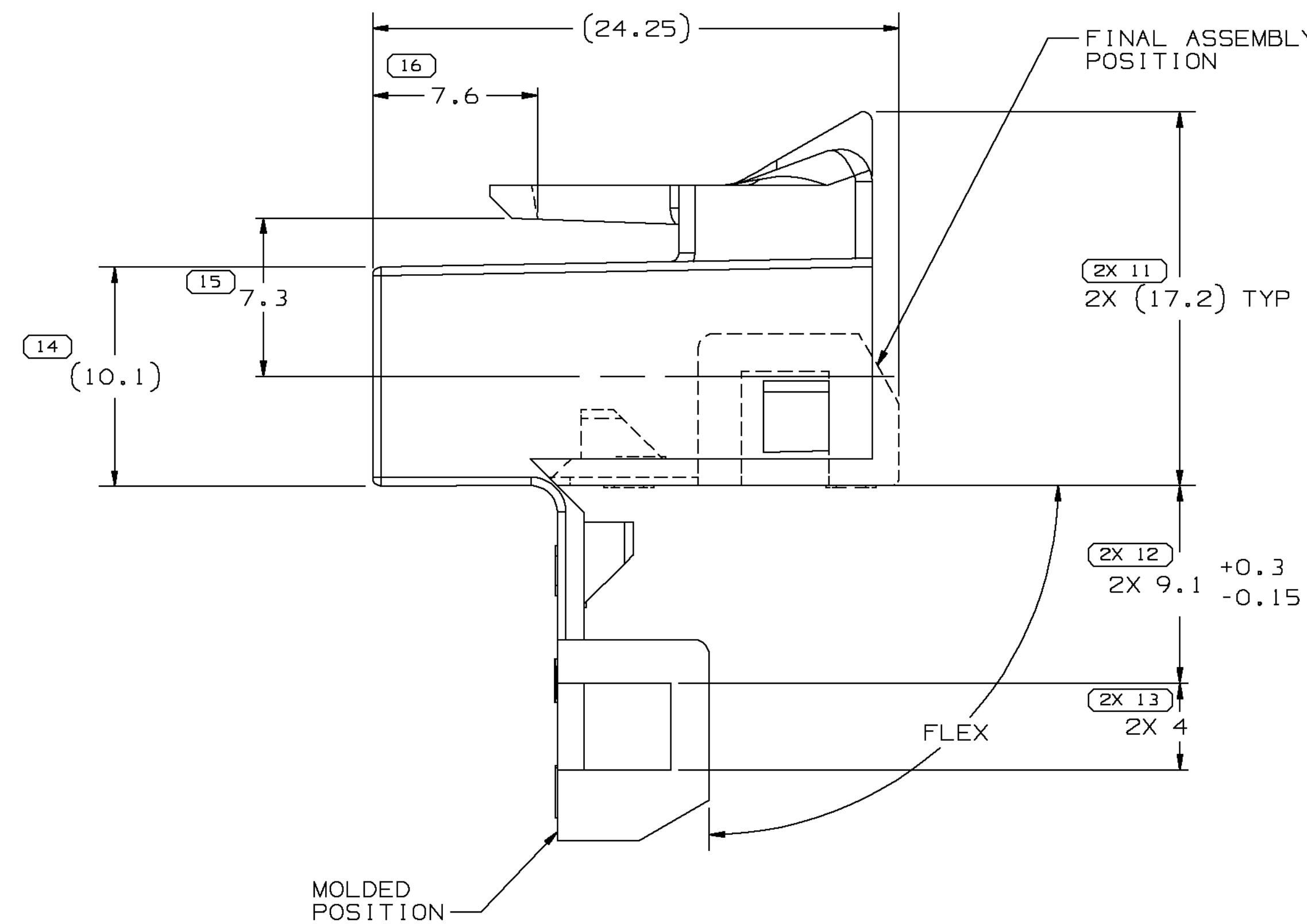
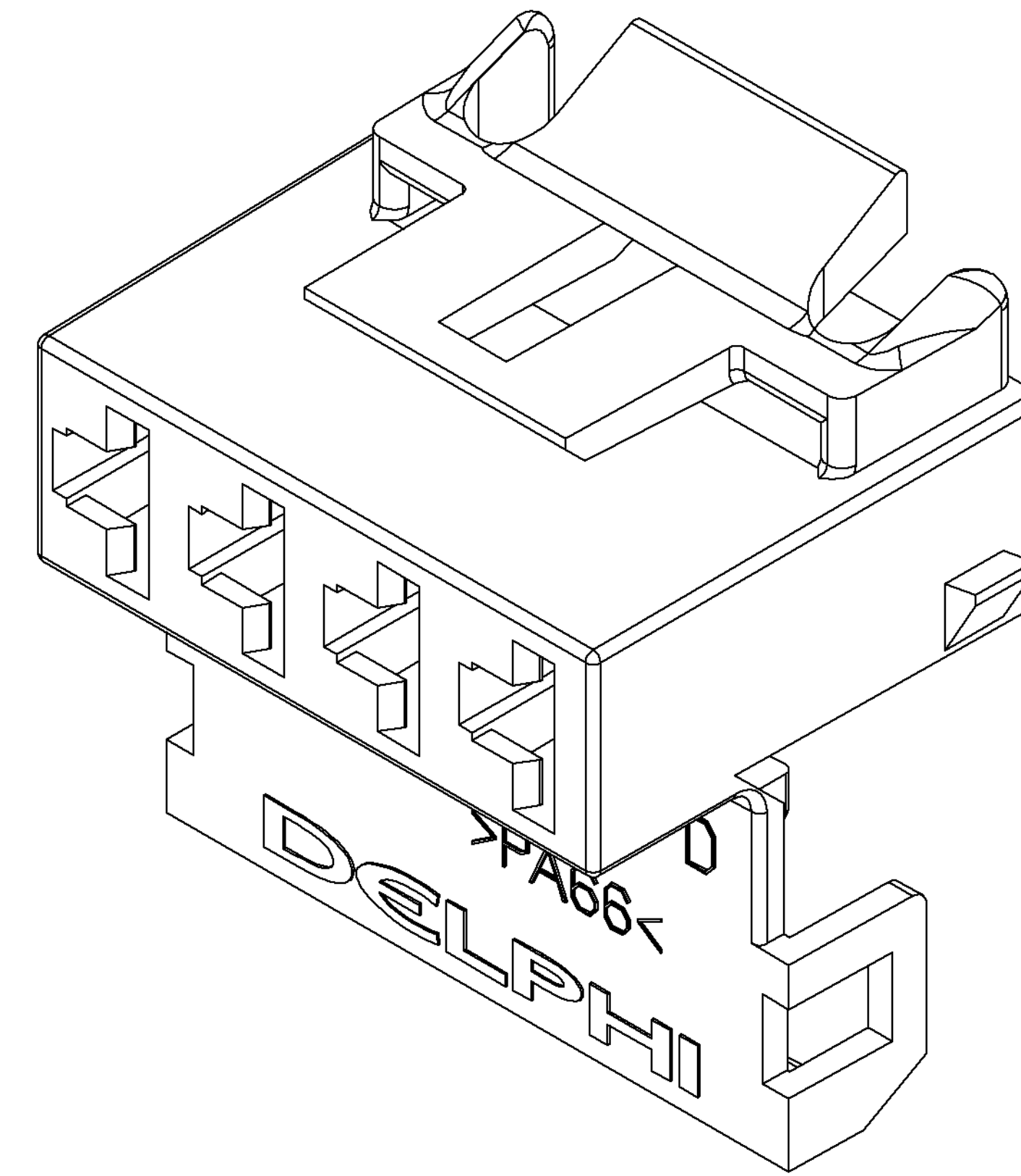
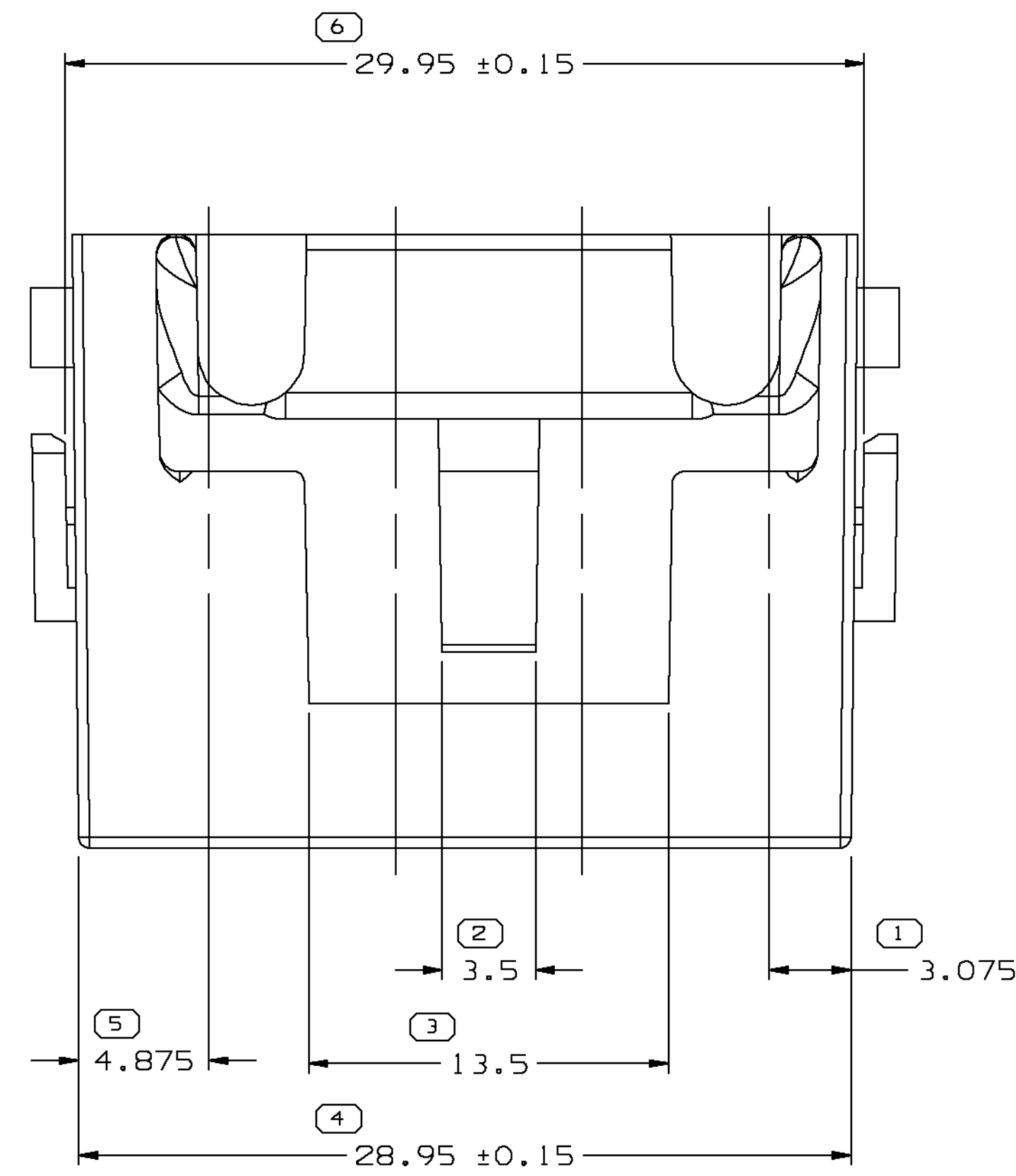


SYMBOL DEFINITION				MISSING SYMBOLS				DWG STATUS		ZONE	REVISION HISTORY		AUTH	DR	APPROV				
						DATE	STG	REV	N/P							CHG			
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL () DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.				TOTAL NO OF INSPECTIONS REQUIRED	21	NO MISSING SYMBOL NUMBER		OBJL02		R	09	-	-	MAT'L SPEC WAS R0067547 PA6 BLK		227649	HH	EOV	JH
				LAST NO. USED	16														



NOTES

1. 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, REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. MATING COMPONENTS OR EQUIVALENT:
DELCO PRODUCTS
3. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
CAVITIES TO ACCEPT 12015869 TERMINAL OR EQUIVALENT.
4. THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
5. SEE DRAWING 15422779 FOR MATING COMPONENT
INFORMATION (NOTE THIS INFORMATION ONLY REPRESENTS
IDEALLY HOW THE MATING COMPONENT SHOULD BE DESIGNED)
6. MATERIAL RECYCLING CODE >PA66< PER SAE J1344. (2.31X(0.1) RAISED
CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
7. (2.31X(0.1) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY
EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY.
OPTIONAL CONSTRUCTION TO BE "PED" OR NO LOGO.

DIM TYPE		PART DRAWING	
STYLE			
VOLUME (CM ³)		DISTR CODE	
4.293		D	
ROUTING			
6901			

DELPHI DELPHI PACKARD ELECTRIC SYSTEMS WIRELESS, INC.						
						DATE
DR						
APW01	A.M. SPISAK					17DE80
APW02	E. DECKEC					17DE80
APW03	F. MLAKAR					17DE80
APW04						
APW05						
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001 POTENTIALLY HARMFUL (OE STOFFE UND RECYKLMATERIAL) GEWISS DELPHI 10949001.						
MATERIAL M3592001 PA66 1M HS BLK						
DRAWING NAME CONN 4F M/P 630 BLK						
DRAWING NUMBER 12015664						
SIZE	SCALE	FRAME	SHEET	REV	STO	REV
A0	3:1	1 OF 1	1 OF 1			09

										6 PROCESS SENSITIVE DIMENSION DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED										REGARDLESS OF DATUM REFERENCE, REFERENCE																																																											
DIMENSIONS (UNLESS RANGE) (MM) <table><tr><th>FROM</th><th>> 0</th><th>> 30</th><th>> 100</th><th>> 300</th><th>> 1000</th><th>> 1500</th><th>> 2500</th><th>> 3000</th><th>> 4000</th></tr><tr><td>TO</td><td>0</td><td>30</td><td>100</td><td>300</td><td>1000</td><td>1500</td><td>2500</td><td>3000</td><td>4000</td></tr></table>										FROM	> 0	> 30	> 100	> 300	> 1000	> 1500	> 2500	> 3000	> 4000	TO	0	30	100	300	1000	1500	2500	3000	4000	CHART E1 <table><tr><th>TO</th><th>0</th><th>30</th><th>100</th><th>300</th><th>1000</th><th>1500</th><th>2500</th><th>3000</th><th>4000</th></tr><tr><td>FROM</td><td>0</td><td>30</td><td>100</td><td>300</td><td>1000</td><td>1500</td><td>2500</td><td>3000</td><td>4000</td></tr></table>										TO	0	30	100	300	1000	1500	2500	3000	4000	FROM	0	30	100	300	1000	1500	2500	3000	4000	THIRD ANGLE PROJECTION 										DO NOT SCALE 									
FROM	> 0	> 30	> 100	> 300	> 1000	> 1500	> 2500	> 3000	> 4000																																																																						
TO	0	30	100	300	1000	1500	2500	3000	4000																																																																						
TO	0	30	100	300	1000	1500	2500	3000	4000																																																																						
FROM	0	30	100	300	1000	1500	2500	3000	4000																																																																						
SHARP CORNER TOLERANCE <table><tr><th>TO</th><th>0</th><th>30</th><th>100</th><th>300</th><th>1000</th><th>1500</th><th>2500</th><th>3000</th><th>4000</th></tr><tr><td>FROM</td><td>0</td><td>30</td><td>100</td><td>300</td><td>1000</td><td>1500</td><td>2500</td><td>3000</td><td>4000</td></tr></table>										TO	0	30	100	300	1000	1500	2500	3000	4000	FROM	0	30	100	300	1000	1500	2500	3000	4000	ANGULAR TOLERANCE ±2°										USE MATH DATA																																							
TO	0	30	100	300	1000	1500	2500	3000	4000																																																																						
FROM	0	30	100	300	1000	1500	2500	3000	4000																																																																						