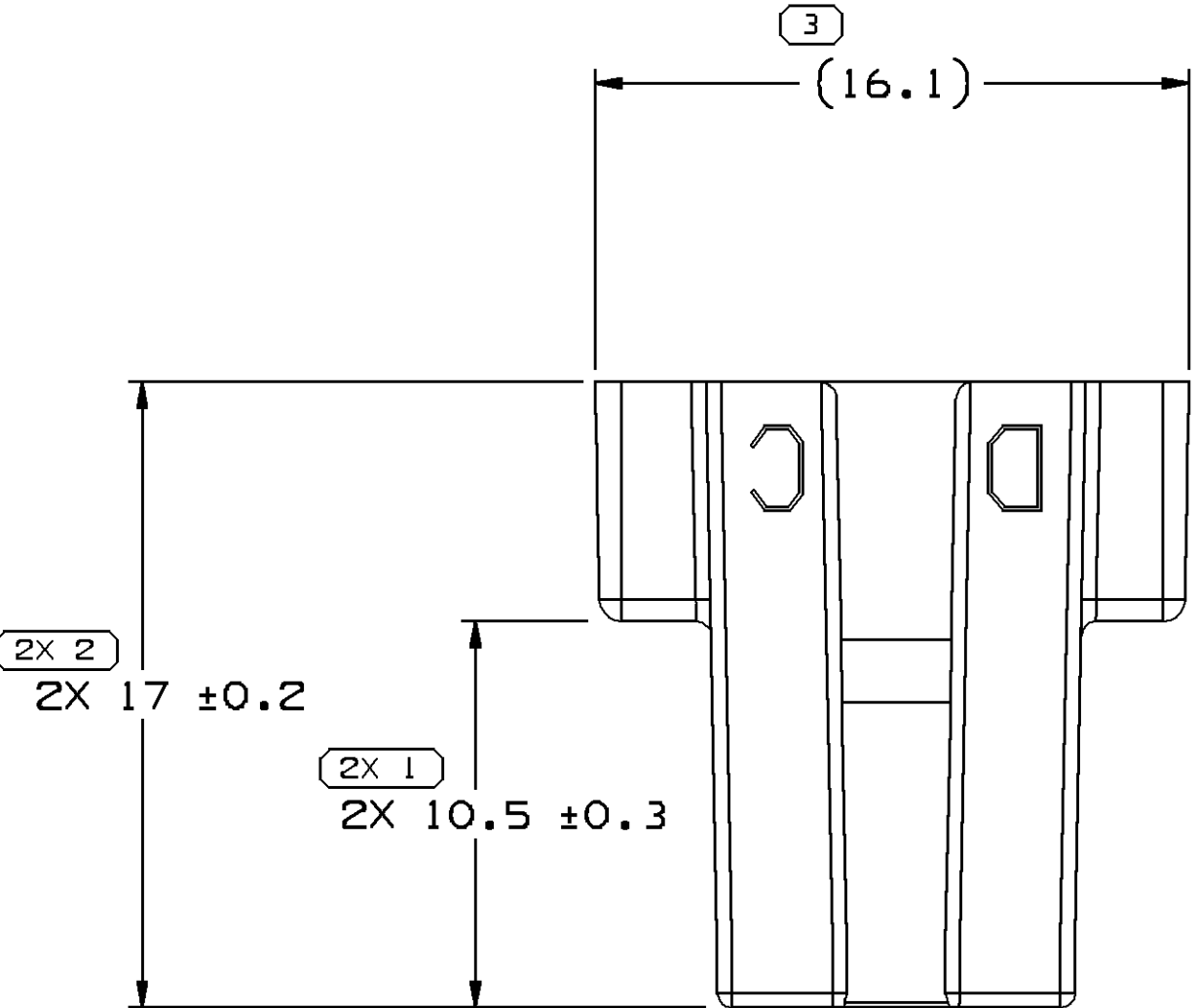
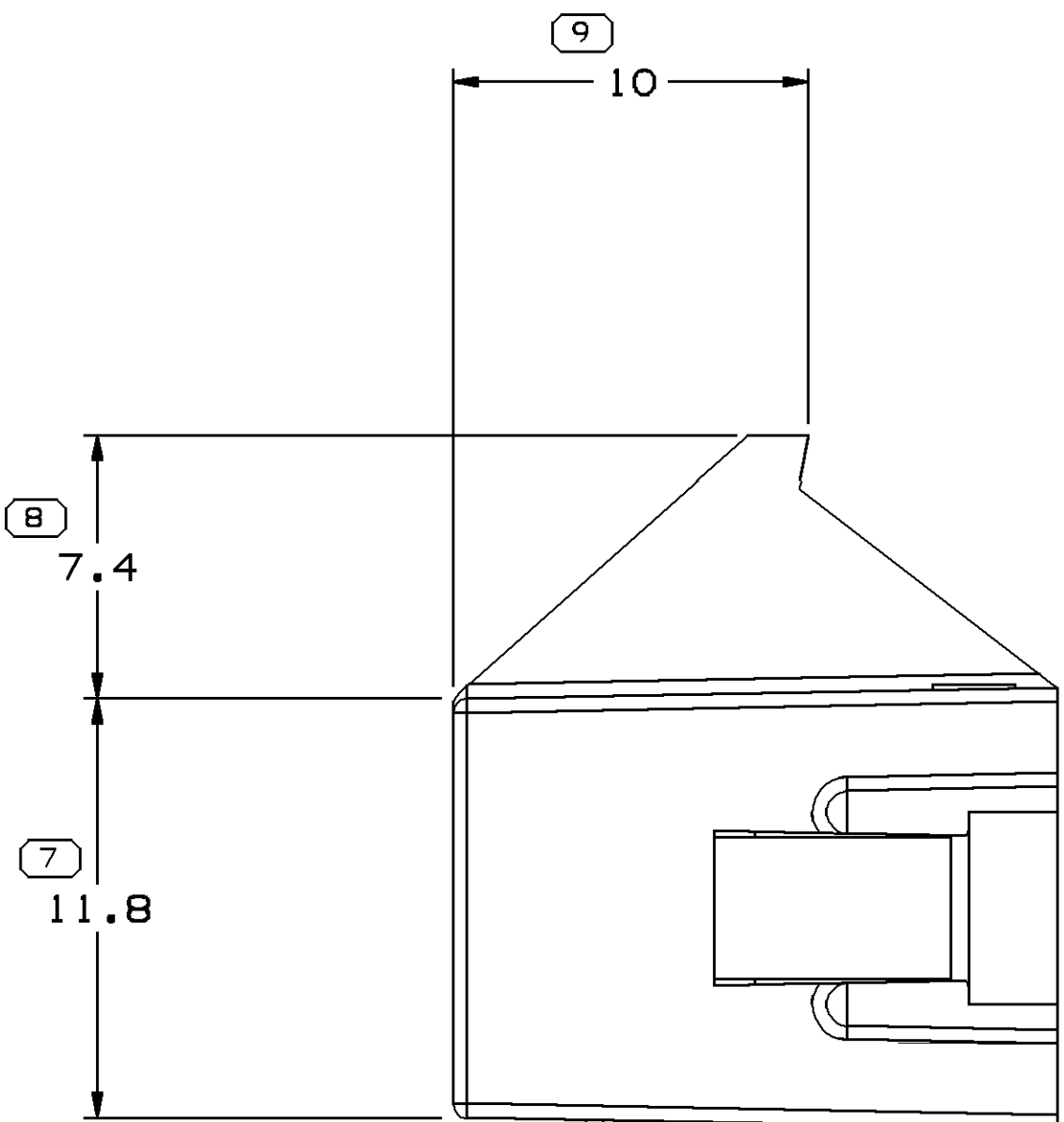
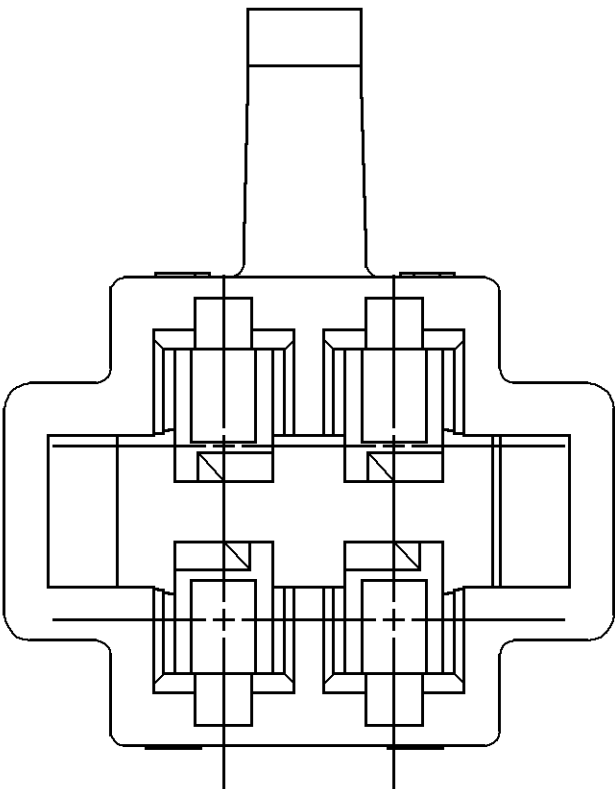
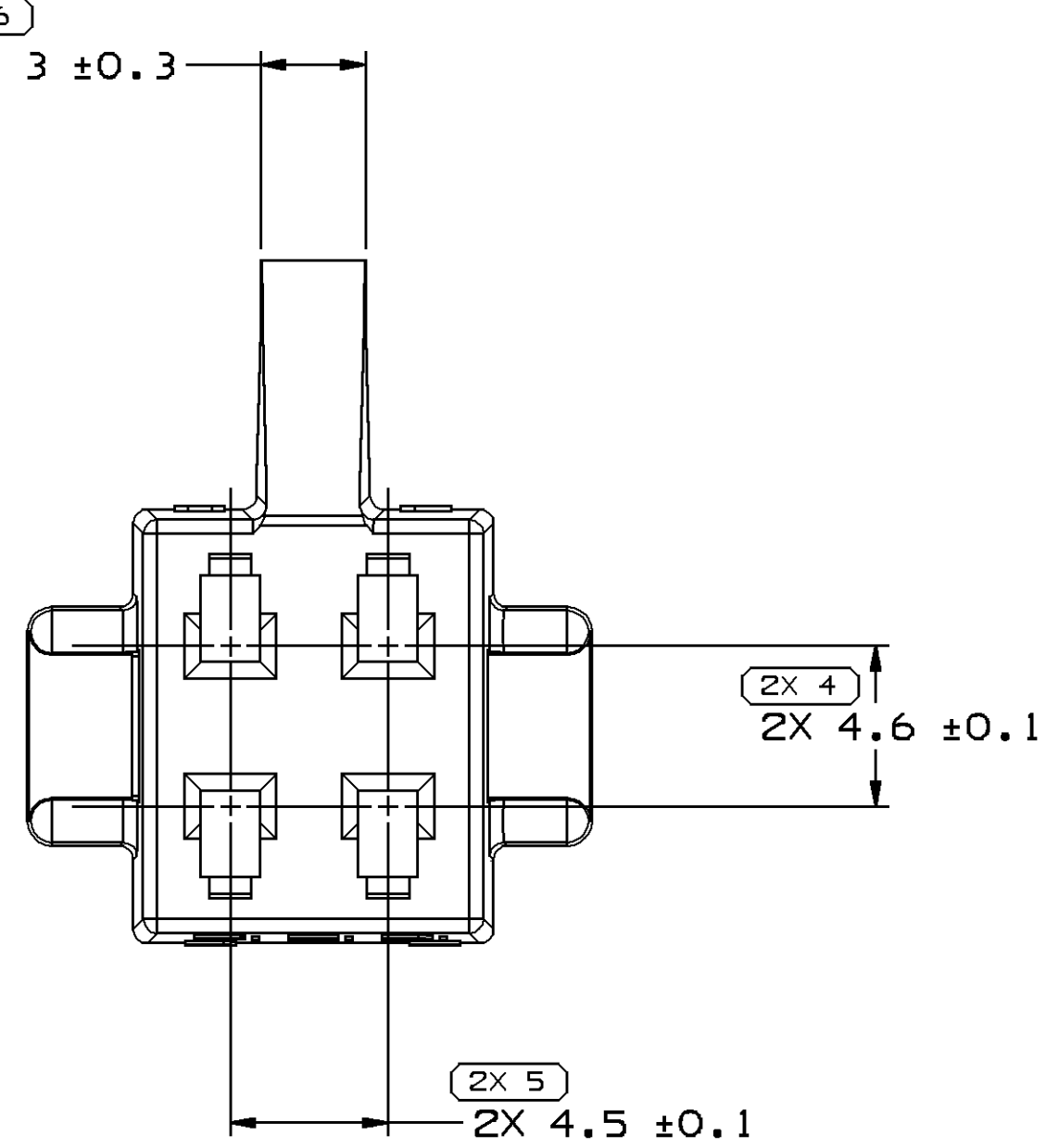
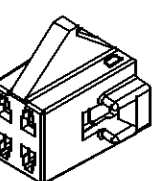
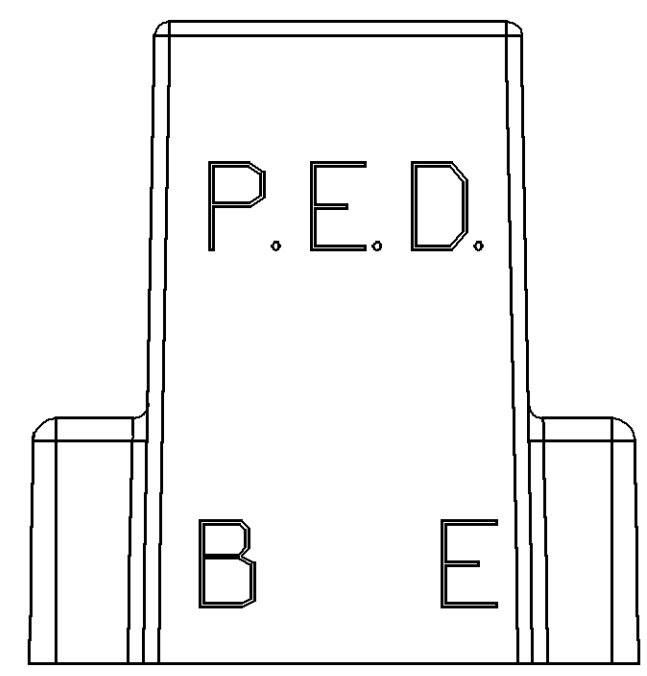


12	11	10	9	8	7	6	5	4	3	2	1																																																																																																																						
SYMBOL DEFINITION						MISSING SYMBOLS		DWG STATUS		REVISION HISTORY		AUTH		DR		CK		APVD																																																																																																															
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		13		NO MISSING SYMBOL NUMBER		DATE		STG		REV		CHG		N/P		ZONE		REDRAWN TO PD: REVISED MATERIAL SPEC & UPDATED REV LEVEL		202476		RVP		RVP		GM																																																																																																	
						LAST NO. USED		9				15AU00		R		C3		-		-																																																																																																													
																																																																																																																																	
																																																																																																																																	
																				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 BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA. 2. MATING COMPONENTS OR EQUIVALENT: CONNECTOR 12047864 3. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT: CAVITIES TO ACCEPT TERMINAL 12047767 CORE CRIMP MUST BE LESS THAN 1.4 MAX HIGH AND 2.78 MAX WIDE MAX INSULATION CRIMP MUST BE LESS THAN 2.8 MAX HIGH AND 3.5 MAX WIDE. USING 16 GAGE CABLE AND MAX INSULATION PVC SECONDARY TERMINAL LOCK 12047865. 4. NON STANDARD CAVITIES DO NOT DUPLICATE. 5. THIS PART IS NOT CONTROLLED FOR AUTOMAITC FEEDING.																				2 PROCESS SENSITIVE DIMENSION DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED CHART E1 <table><tr><td>FROM</td><td>0</td><td>> 20</td><td>> 30</td><td>> 70</td><td>> 100</td><td>> 150</td><td>> 200</td><td>> 250</td><td>> 300</td></tr><tr><td>TO</td><td>20</td><td>30</td><td>70</td><td>100</td><td>150</td><td>200</td><td>250</td><td>300</td><td>400</td></tr><tr><td colspan="10">TOLERANCE UNLESS OTHERWISE SPECIFIED</td></tr><tr><td colspan="10">±0.15 ±0.2 ±0.3 ±0.4 ±0.5 ±0.6 ±0.8 ±1 ±1.2</td></tr><tr><td colspan="10">ANGULAR TOLERANCE ± 2°</td></tr></table> SHARP CORNER TOLERANCE R 0.2 MAX R 0.1 MAX																				FROM	0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	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 ± 2°										DELPHI Automotive Systems MATERIAL SPEC R0071784 PA66-HS IM GRA MED SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI-A 10949001 PART DRAWING CODE NUMBER 6900 DWG DATE 13JLB3 SCALE 5:1 QC SPEC STYLE VOLUME cm³ 1.366 DISTR CODE D PART GEOMETRY 3D SOLID UNLESS OTHERWISE SPECIFIED: THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M - 1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM - 1997. ALL GEOMETRIC TOLERANCES AND RELATED DATUMS APPLY RFS. RULE #1 (PERFECT FORM AT MMC) DOES NOT APPLY WHEN RELATIONSHIP BETWEEN FEATURES IS ESTABLISHED BY ORIENTATION OR LOCATION TOLERANCES. SEPARATE POSITION CALLOUTS MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES. CHANGE RESTRICTED NO MANUAL CHANGES UG COPY OF MATH DATA DO NOT SCALE REFERENCE DR DATE APVD1 J. COLDSNOW 11JN85 APVD2 F. HESTON 11JN85 APVD3 K. GRZENA 25JN85 APVD4 APVD5 METRIC UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS THIRD ANGLE PROJECTION DRAWING NAME CONN 4F M/P 150 SHEET NUMBER 1 OF 1 DRAWING NUMBER 12059555 DWG STATUS STG REV N/P R C3 - SIZE A1																			
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