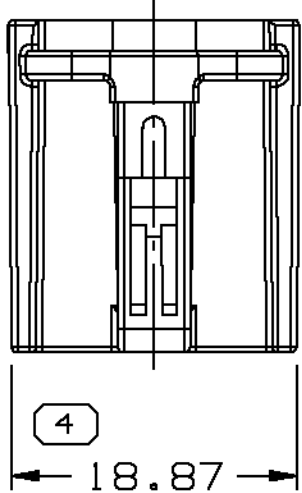
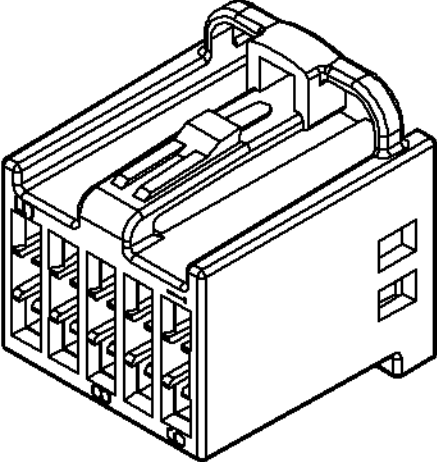
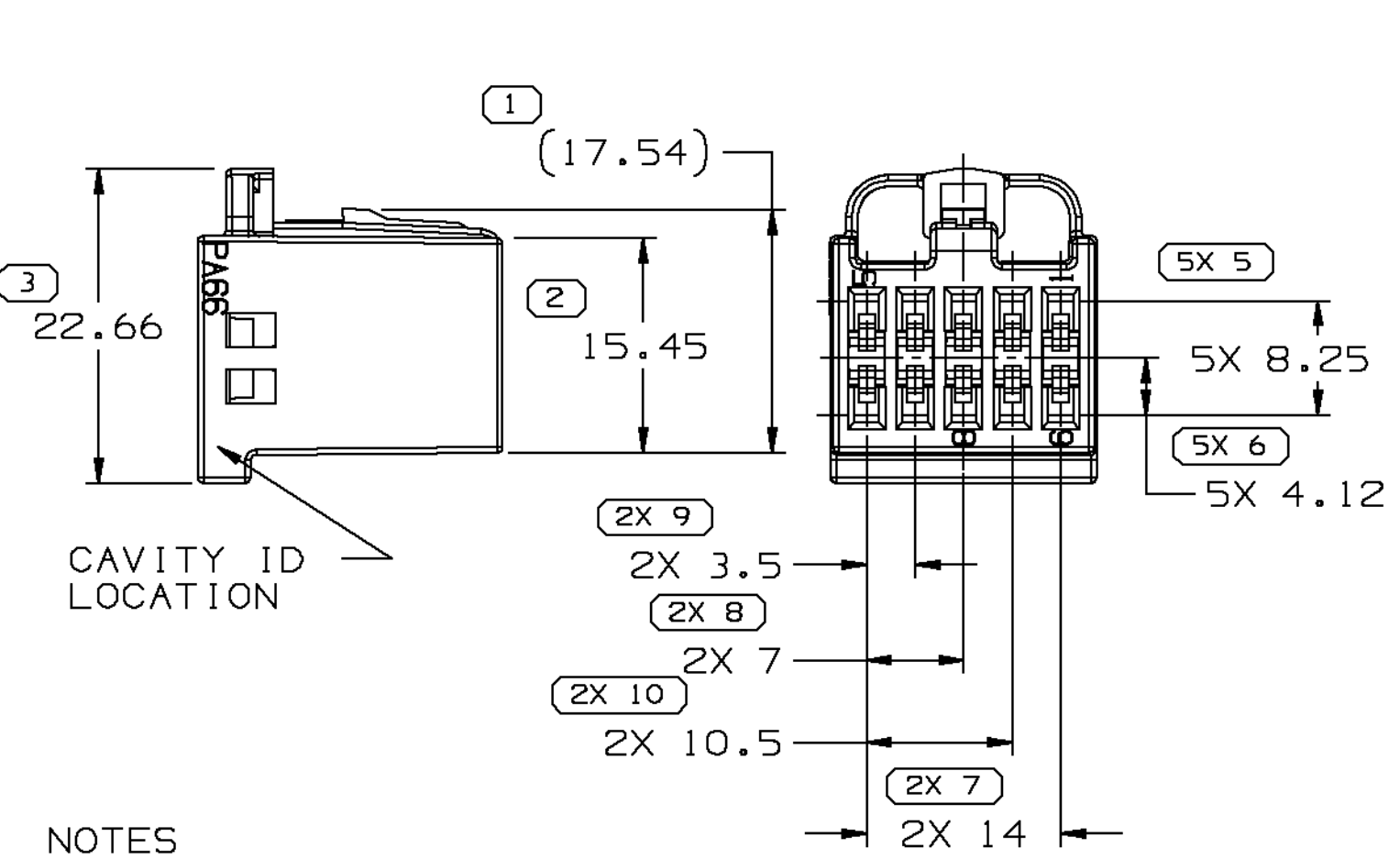
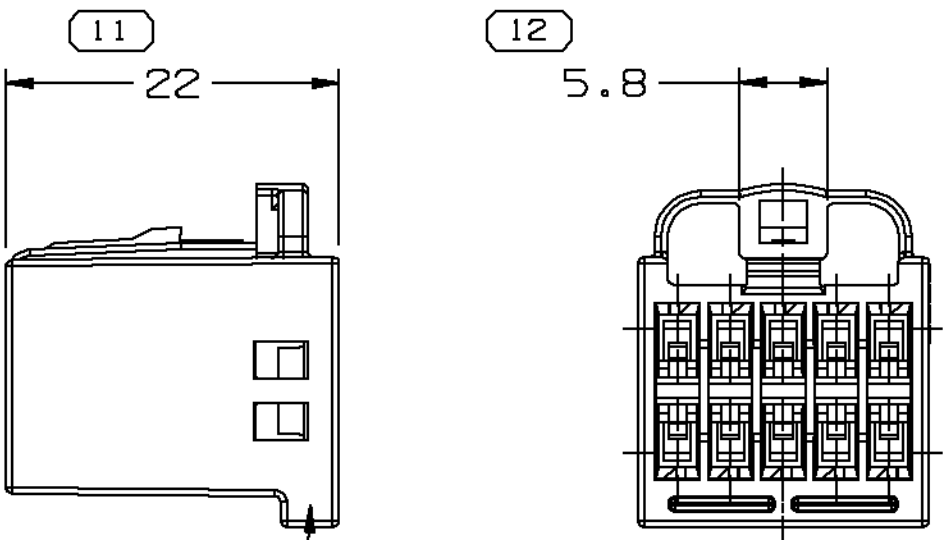


8		7		6		5		4		3		2		1													
SYMBOL DEFINITION										MISSING SYMBOLS		DWG STATUS		REVISION HISTORY		AUTH		DR		CK		APVD					
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL  DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.										TOTAL NO OF INSPECTIONS REQUIRED		24		NO MISSING SYMBOL NUMBER		06DE01 R 001 -- --		WAS PE081116 AND RELEASED		218112		FKV		FKV		LAP	
										LAST NO. USED		12				24JA02 R 001 - AA		REVISED MATL WAS R0071754 PA66 HS IM - BLK; ADDED NOTE 5 AND 15359295 TO NOTE 3		219828		MAC		MAC		LAP	
 18.87																											
 1 (17.54) 3 22.66 2 15.45 2X 9 2X 3.5 2X 8 2X 7 2X 10 2X 10.5 2X 7 2X 14 5X 5 5X 8.25 5X 6 5X 4.12										 11 22 12 5.8 CUSTOMER NUMBER LOCATION																	
NOTES										DELPHI Automotive Systems																	
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.										MATERIAL SPEC M3592001 PA66 HS IM - BLK																	
2. MATERIAL RECYCLING CODE >PA66< PER SAE J1344. (2.3)X(0.1) RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.										SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI-A 10949001																	
3. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:  CONNECTOR 15329066 OR 15359295 TERMINAL 12191811 TERMINAL POSITION ASSURANCE LOCK 15329074										PART DRAWING																	
4. (2.3)X(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.										CODE NUMBER 6900																	
5. FOR MATING DETAIL INFORMATION, REFERENCE 15358928										DWG DATE 06DE01																	
										SCALE 2:1																	
										QC SPEC																	
										STYLE																	
										VOLUME cm ³ 3.242																	
										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																	
										COPY OF MATH DATA DO NOT SCALE																	
										METRIC UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS																	
										THIRD ANGLE PROJECTION																	
										DRAWING NAME CONN 10F GT 150																	
										SHEET NUMBER 1 OF 1																	
										DRAWING NUMBER 15425499																	
										DWG STATUS																	
										SIZE A2																	
										STG R																	
										REV 001																	
										N/P AA																	