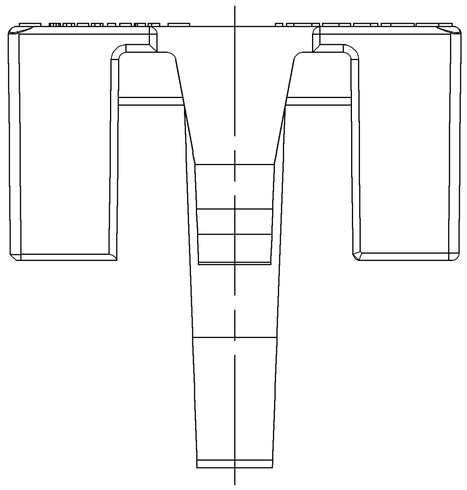
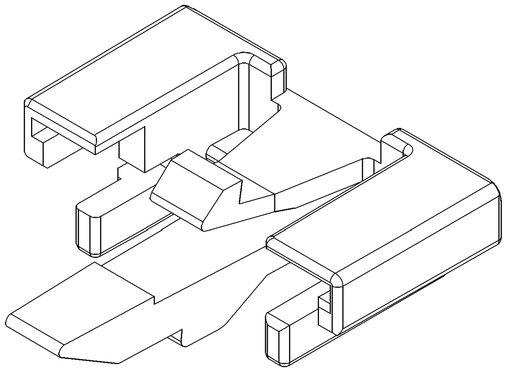
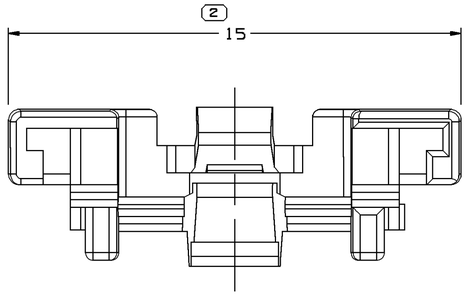
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	3
	LAST NO. USED	6

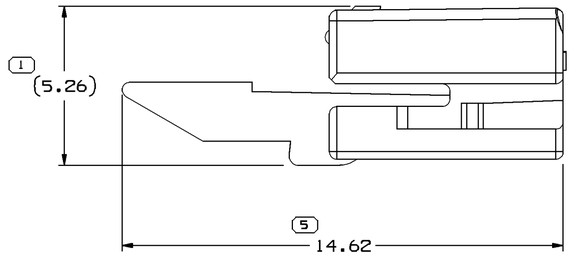
MISSING SYMBOLS: 3-4 6

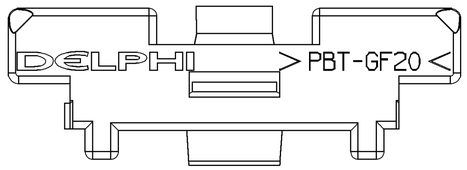
DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
27JA04	R	01	-	-		WAS PE098701 AND RELEASED	250827	MAC	MAC	MEC
21NO05	R	01	AA	-		13509360 WAS 15488488, ADDED RESTRICTED USAGE STAMP & CHANGED DWG DISTRIBUTION TO RESTRICTED	274958	VEH	VEH	MEC
09DE05	R	02	-	-		REMOVED DIM 3, 4, 6, REVISED LOCK AND DIM POINT FOR DIM 1	275567	VEH	VEH	MEC
20JA06	R	02	AA	-		(5.26) WAS 2X 5.26	276609	VEH	VEH	MEC
17AU06	R	03	-	-		DRAWING WAS RESTRICTED USE	282946	MAC	MAC	MEC
110C06	R	04	-	-		REVISED LOCK AND REMOVED TAB	285157	MM	MM	MEC
310C06	R	04	AA	-		UPDATED PDM ATTRIBUTES	286737	MM	MM	MC

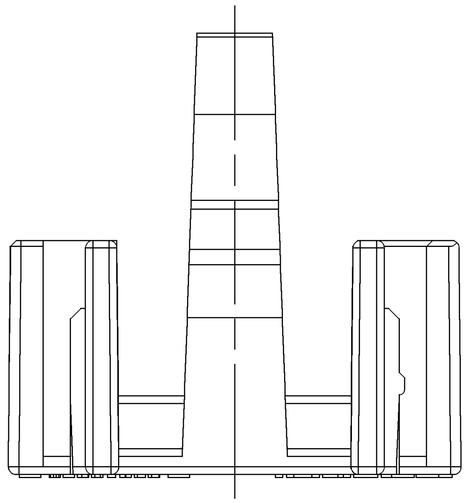












NOTES

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. THIS PART USED IN ASSEMBLY 15487096. PARTS SHOWN ON THIS DRAWING USED IN ASSEMBLIES SHOWN ON TAXI 15488487.

3. MATERIAL RECYCLING CODE PER ISO 11469. (0.6)X(0.1) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.

4. REFERENCE MATING COMPONENTS OR EQUIVALENT:

   CONNECTOR 13509360

5. (0.6)X(0.1) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "PED".

(5) PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

DIMENSIONAL RANGE (MM) FROM TO	> 0 20	> 20 30	> 30 70	> 70 100	>100 150	>150 200	>200 250	>250 300	>300 400
CHART E1 TOLERANCE UNLESS OTHERWISE SPECIFIED	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2
ANGULAR TOLERANCE ±2°									

DWG TYPE: PART DRAWING

STYLE:

VOLUME (CM³): 0.240

DISTR CODE:

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 MFS. 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 REFERENCE.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

CAD UNIGRAPHICS

DELPHI

DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OH

	DATE
DR	
APVD1 M. CHRESTAY	27JA04
APVD2 M. CHRESTAY	27JA04
APVD3 M. E. CONWAY	02FE04
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL: M4629001 PBT GF20 NAT

DRAWING NAME: LOCK CPA NAT

DRAWING NUMBER: 15488490

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1	10:1	1 OF 1	1 OF 1	R	04	AA

User: JZ42XF
Port: 15488490-CUS01-S01
Message:
Date: 31-Oct-06 Time: 12:39

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

APTIV:

12065287 33118031 15326640 12047785 12047936 13737699 15422510 15432233 15356825 15396712
15436200 54200608 15324525 15327863 12129557 12089040 33342277 33517516 211PC042S4021
10866616 12191811 13534591 15304730 15457847 211A567007 12158098 30200701 15335987
15493001 15514807