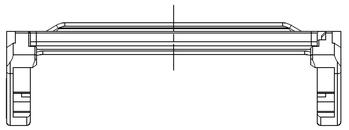
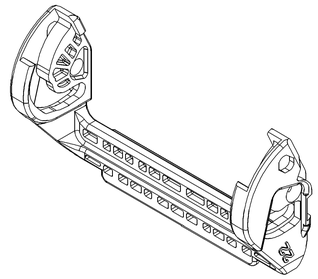
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	21
	LAST NO. USED	14

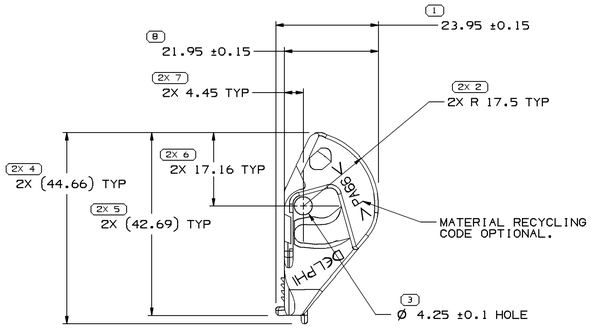
MISSING SYMBOLS

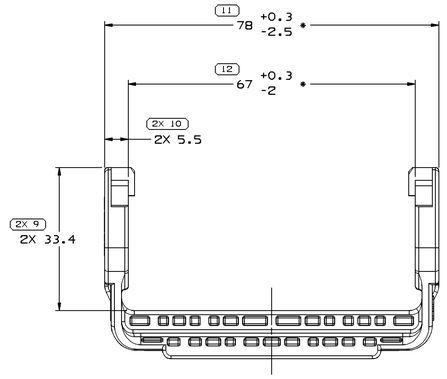
NO MISSING SYMBOL NUMBER

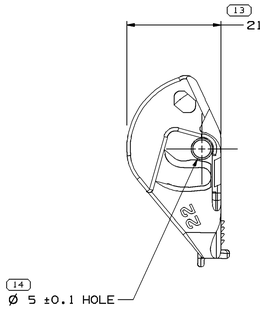
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
03AU10	R	01	-	-		CREATED PART DRAWING	411470	JAR	JAR	MLP
16NO10	R	02	-	-		UPDATED MAT'L CALLOUT	412562	JRL	JRL	MLP
15DE10	R	03	-	-		REVISED CAM PATH	412876	CM	CM	MP
01FE11	R	04	-	-		REVISED GRAPHICS AND MAT'L SPEC WAS M3592002	413157	JTV	JTV	MLP
17MR11	R	05	-	-		REVISED GRAPHICS	413637	CBG	CBG	MLP

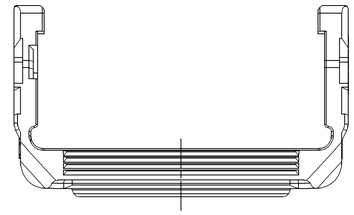


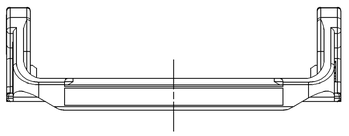












NOTES

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. MATERIAL RECYCLING CODE PER ISO 11469. (2.3)X(0.1) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
3. REFERENCE MATING COMPONENTS OR EQUIVALENT:

   MALE CONNECTOR 15317322
4. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DPNP 4.7-CS-01.
5. (2.3)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" OR NO LOGO.
6. * DUE TO BOW.

DWG TYPE: PART DRAWING

STYLE

VOLUME (CM³): 6.077

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-2001. SEPARATE PATTERNS OF FEATURES MAY BE SHARED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

(3) PROCESS SENSITIVE DIMENSION

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

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX

DIMENSIONAL RANGE (MM)									CHART ET
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 ±0°									

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

		DATE
DR		
APVD1	JOSE A. RODRIGUEZ	03AU10
APVD2	JOSE A. RODRIGUEZ	04AU10
APVD3	MATTHEW L. PENN	06AU10
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 1094900I

MATERIAL: POLYAMIDE COMPOUND CRM

DRAWING NAME: LOCK MECH ASST LEVER

DRAWING NUMBER: 13839167

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	2:1	1 OF 1	1 OF 1	R	05	-

Plot: 13839167-C1201-S01 Date: 25-Mar-11 Time: 08:54 User: mlpenn

Unikeyic Electronics

Global Electronic Components Distributor

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

APTIV:

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