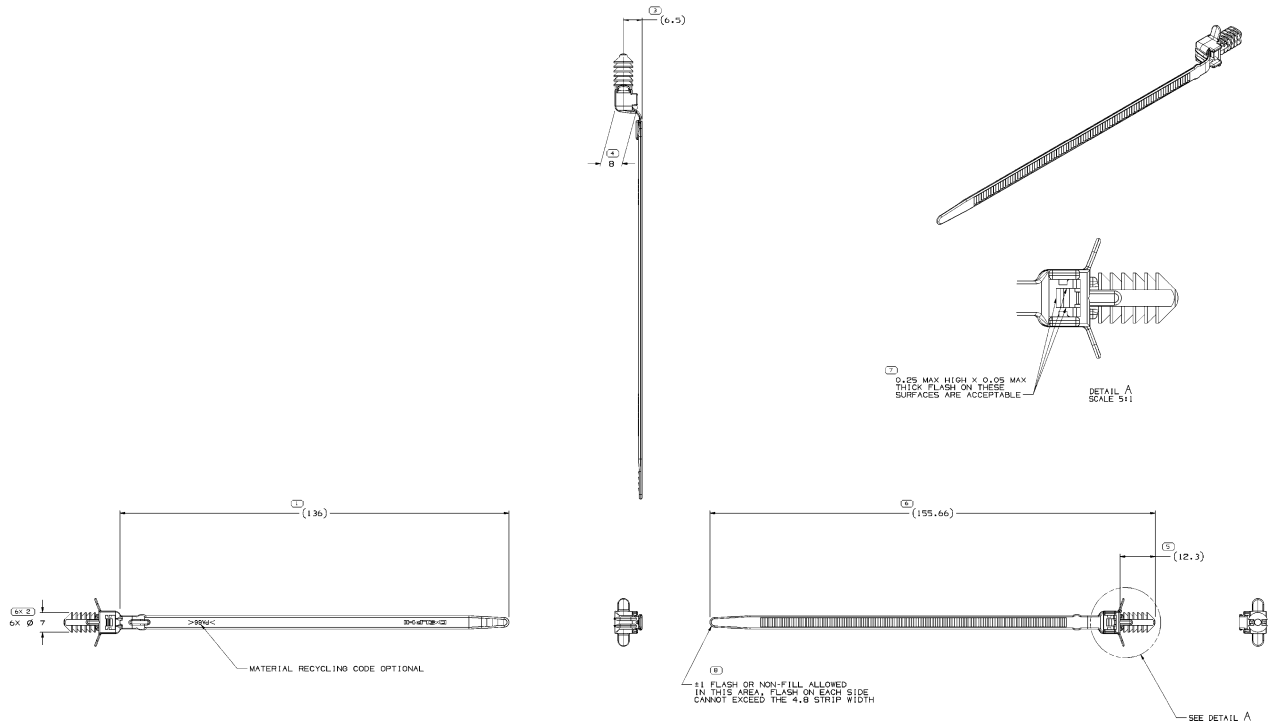
SYMBOL DEFINITION			MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	13	9-21
	LAST NO. USED	21	

DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
04MY04	R	05	-	-		CREATED TAXI DWG; 15473936 WAS ON SEPARATE DWG; ADDED 15496393; RELEASED	254662	RH	RH	GD
18JN04	R	06	-	-		ALL PARTS - UPDATED PDM ATTRIBUTES	255969	MAC	MAC	GD
18AU04	R	07	-	-		ALL PARTS - UPDATED PRINT	258237	LMB	LMB	GD
24AU04	R	08	-	-		ALL PARTS - ADDED OPTIONAL CONSTRUCTION VIEW II TO TQD	258388	RH	RH	GCD
26OC04	R	09	-	-		ALL PARTS - REVISED LOCK FEATURE ON OPTIONAL CONSTRUCTION MODEL	260484	ADK	ADK	GD
13JA05	R	10	-	-		ALL PARTS - REVISED OPTIONAL CONSTRUCTION	263202	ADK	ADK	GD
12SE05	R	11	-	-		ALL PARTS - REMOVED OPTIONAL CONSTRUCTION I; REVISED GRAPHICS TO REFLECT OPTIONAL CONSTRUCTION I MODEL	271862	RH	RH	GCD
12OC05	R	12	-	-		ALL PARTS - REVISED LOCK FEATURE TO LATEST ESD DESIGN	273633	RH	RH	GCD
12DE05	R	13	-	-		ALL PARTS - REVISED LOCK FEATURE TO LATEST ESD DESIGN	275684	RH	RH	GCD
12OC06	R	14	-	-		ALL PARTS - PROCESS SENSITIVE DIM WAS #3	285595	RH	RH	GCD
03AP09	R	15	-	-		15473936 - UPDATED MAT'L CALLOUT	407731	RGT	GLG	DGL
26JA12	R	16	-	-		ALL PARTS - UPDATED PDM ATTRIBUTES	416881	AJP	AJP	AH



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 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.
3. MATERIAL RECYCLING CODE PER ISO 11469. (1.5)X(0.1) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
4. FOR Ø6.3 MM HOLE WITH PANEL THICKNESS OF 0.8-6.3 MM
5. (1.5)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".
6. WIRE ASSEMBLY DIA:
   MINIMUM - APPROXIMATELY 4-6 MM
   MAXIMUM - 30 MM TAPED BUNDLE
   25 MM CONDUIT SECURED BUNDLE
7. TEMPERATURE RANGE: -40°C TO 125°C

PROCESSING NOTES

1. APPLY WITH MANUAL PANDUIT GUN GS2B OR EQUIVALENT. GUN SETTING AT STANDARD AND 6-8 RANGE. IF PNEUMATIC USE: PANDUIT GUN PPTS, GUN SETTING SAME AS ABOVE.

PART NO	REV	N/P	STATUS	MATERIAL SPECIFICATION AND COLOR	VOLUME (CM³)
15496393	02	AB	-	POLYAMIDE COMPOUND BLACK	1.107
15473936	05	AC	-	POLYAMIDE COMPOUND GRAY	1.107

DIMENSIONAL RANGE (MM)									CHART E1
FROM / TO	> 0 / 20	> 20 / 30	> 30 / 70	> 70 / 100	>100 / 150	>150 / 200	>200 / 250	>250 / 300	>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°									

(4) PROCESS SENSITIVE DIMENSION

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

DWG TYPE: PART DRAWING

STYLE

VOLUME (CM³): SEE CHART

DISTR CODE: D

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 REFERENCE.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

CAD NX

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

		DATE
DR		
APVD1	ROBERT HURD	04MY04
APVD2	ROBERT HURD	04MY04
APVD3	GARY DETTER	06MY04
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI-A 10949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI MOUN WIRE TIE CLIP HD NAIL

DRAWING NUMBER: 15496392

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	2:1	1 OF 1	1 OF 1	R	16	-