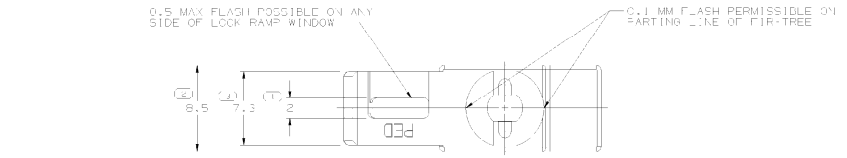
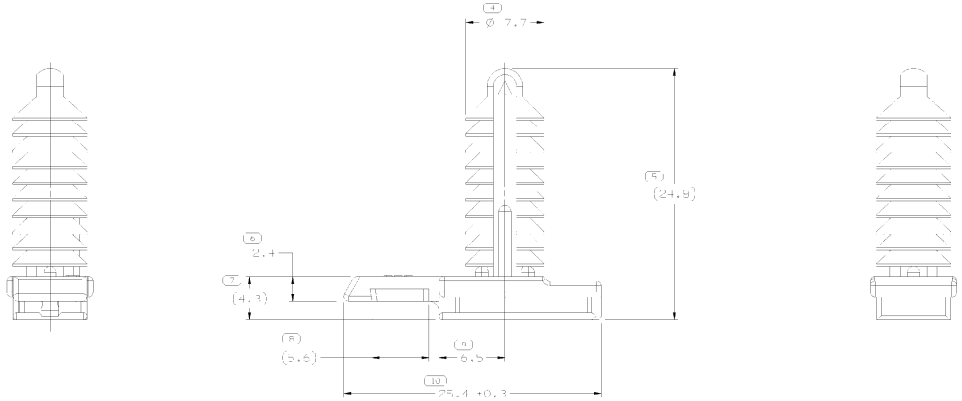
SYMBOL DEFINITION		MISSING NUMBERS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (_) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON AN INDIVIDUAL COMPONENT DRAWING.	TOTAL NO. OF SYMBOLS ON DRAWING: 10 LAST NO. USED: 10	

REVISION HISTORY	ALTR	DR	APVD 1	APVD 2
DWG STATUS: DATE 25JA05, STG R, REV N/P 01, CHG - - ZONE - - — 12521043 - RELEASED; 12186353 WAS SEPARATE DWG NO	2618880	PHS	JAA	PYP
DWG STATUS: DATE 04AP05, STG R, REV N/P 02, CHG - - ZONE - - — 12186353 - ADDED FLASH NOTE	2660585	CSV	JAA	HP
DWG STATUS: DATE 05AU05, STG R, REV N/P 03, CHG - - ZONE - - — REMOVED THE "TYPE 101 & 102 DESIGNATION	2705644	CSV	JAA	HP





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. "(1.3)X(0.1) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION "TO BE NO MATERIAL RECYCLING CODE.

3. (1.3)X(0.1) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION "TO BE "MOLD" OR NO LOGO.

4. RECOMMENDED HOLE SIZE Ø6.35-0.05/-0.1 IN 11 MIN. THICK STOCK.

5. THIS PART DOES NOT FALL IN "O THE CATEGORY OF AN APPEARANCE ITEM. MINOR SURFACE IMPERFECTIONS SUCH AS FLOW LINES, EJECTOR PIN MARKS, KNIT LINES, WELD MARKS AND GATE MARKINGS ARE PERMITTED.



VIEW SCALE DOES NOT REFLECT ACTUAL PART SIZE

PART NO	REV N/P	STATUS	MATERIAL SPECIFICATION AND CODE	VOLUME (CM³)
12521043	CT AA	-	M3592013 PA66 HS IV BLK	0.871
12186353	AB -	-	M3592001 PA66 HS IV BLK	0.871

DIMENSIONAL RANGES (MM)							CHART LT
FROM	0.5	2	3.2	7.01	31.51	>100	>250
TO	2	3.2	7.0	31.5	100	250	300

TOLERANCE UNLESS OTHERWISE SPECIFIED								
±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.5

ANGULAR TOLERANCE ±2°

(I.C.) PROCESS SENSITIVE DIMENSION

REFERENCE DIMENSIONS ENCLOSED IN () AND CALL REFERENCE DIMENSIONS ARE OR TH RANGE LIM TS ARE ESTABLISHED

12110341

TH RD ANGLE PROJECT ON

DO NOT SCALE

USE MATH DATA

DWG TYPE: PART DRAWING

STYLE

VOLUME NAME: SEE CHART

ENTER DESC

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M 1994 AS APPROPRIATE. THE GM BLANK DIMENSIONING AND TOLERANCING ADDENDUM (GDA). SEPARATE PATTERNS OF FEATURES MAY BE BASED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

DELPHI

DELPHI PACKARD ELECTRIC SYSTEMS WARREN, OH

	DATE
DR	
APVD1 PATRICIA SANCHEZ	27JA05
APVD2 J.S. ALVARADO	27JA05
APVD3 PEDRO YABJR	28JA05
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 1C9480W

MATERIAL: See CHART

DRAWING NAME: TAX, MOUN CLIP CONN, TAIL

DRAWING NUMBER: 12352044

SIZE	CONFIG	SHEET NO	SHEET NO	REV	VP
A1	001	1 OF 1	1 OF 1	4	01