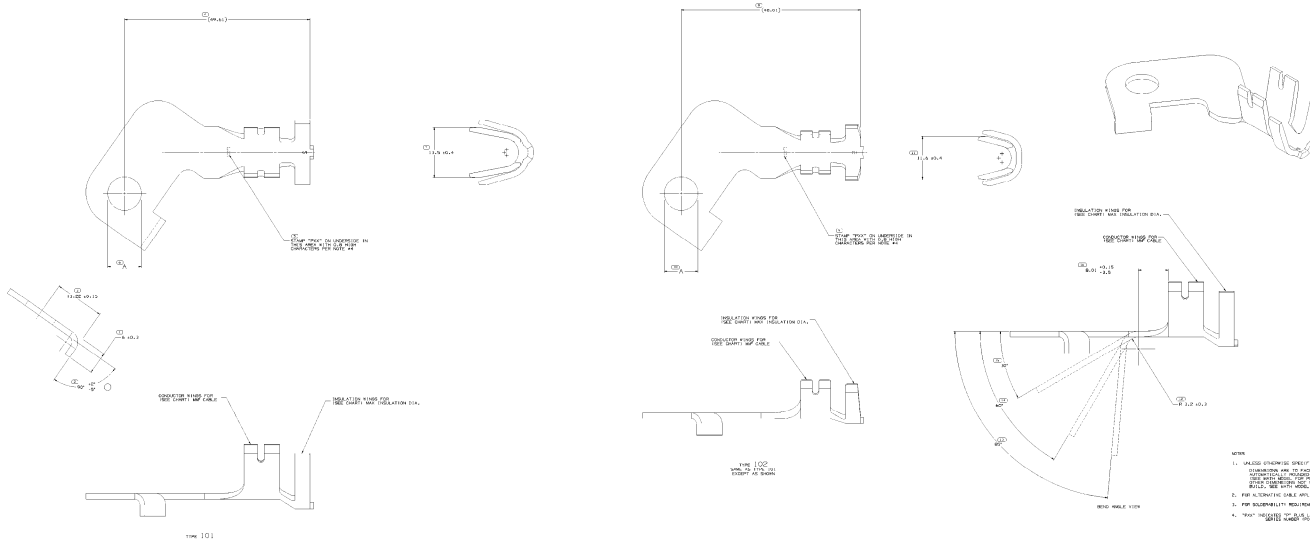
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ◯ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	16
	LAST NO. USED	16

MISSING SYMBOLS

NO MISSING SYMBOL NUMBER

DWG STATUS										
DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
07JA10	R	01	-	-		RELEASED	409727	CRD	CRD	CRD
25JN10	R	02	-	-		MAT'L SPEC WAS M1598XXX, UPDATED PDM ATTRIBUTES	411217	CRD	CRD	CRD
13OC10	R	03	-	-		ALL PARTS - UPDATED PDM ATTRIBUTES	412254	AJP	JAA	CRD
05NO10	R	04	-	-		ALL PARTS - 8.01 +0.15/-3.5 WAS 8.01 ±0.15	412498	AHY	JVM	CRD
21AP11	R	05	-	-		ALL PARTS - 90° +2°/-5° WAS 90°	413951	MRC	JVM	CRD


(49.61)
13.5 ±0.4
STAMP "PXX" ON UNDERSIDE IN THIS AREA WITH 0.8 HIGH CHARACTERS PER NOTE #4
A
13.22 ±0.15
6 ±0.3
90° +2° -5°
CONDUCTOR WINGS FOR (SEE CHART) MM² CABLE
INSULATION WINGS FOR (SEE CHART) MAX INSULATION DIA.
(48.01)
11.6 ±0.4
STAMP "PXX" ON UNDERSIDE IN THIS AREA WITH 0.8 HIGH CHARACTERS PER NOTE #4
A
INSULATION WINGS FOR (SEE CHART) MAX INSULATION DIA.
CONDUCTOR WINGS FOR (SEE CHART) MM² CABLE
8.01 +0.15 -3.5
INSULATION WINGS FOR (SEE CHART) MAX INSULATION DIA.
CONDUCTOR WINGS FOR (SEE CHART) MM² CABLE
30°
60°
85°
R 3.2 ±0.3

TYPE 101

TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

BEND ANGLE VIEW

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. FOR ALTERNATIVE CABLE APPLICATIONS, SEE ESA-605.

3. FOR SOLDERABILITY REQUIREMENTS, SEE ESO-1503.

4. "PXX" INDICATES "P" PLUS LAST TWO DIGITS OF MAKE DIE SERIES NUMBER (P01, P02, P03, ETC).

FLAT PART NO	REV	N/P	STATUS	MAT'L SPEC	MAT'L SIZE	CABLE SIZE (MM²)	CABLE DIA	TYPE	STUD SIZE	60° ±5° PART NO	REV	N/P	STATUS	85° ±5° PART NO	REV	N/P	STATUS
13801363	02	AC		TIN PLATED COPPER ALLOY	1.524 X 72.6	13/19	9.35 MAX	102	M8	13801364	02	AC		13802678	02	AC	
13801361	02	AC		TIN PLATED COPPER ALLOY	1.524 X 72.6	32	11.39 MAX	101	M8	13801362	02	AC		13802677	02	AC	

	8.5 ±0.1	5/16	M8
A DIA.		STANDARD	METRIC
		SCREW/STUD SIZE	

◯7 PROCESS SENSITIVE DIMENSION

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

DIMENSIONAL RANGE (MM)	CHART	O
FROM / TO	0 / 12	>12
TOLERANCE UNLESS OTHERWISE SPECIFIED	±0.1	±0.2
ANGULAR TOLERANCE ±2°		

DWG TYPE: PART DRAWING

STYLE

VOLUME (CM³)

DSGN CODE: D

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE [illegible] GLOBAL DIMENSIONING AND [illegible] FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE: 13772251

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

CAD NX

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

		DATE
DR		
APVD1	CUAUHTEMOC ROBLES	07JA10
APVD2	CUAUHTEMOC ROBLES	07JA10
APVD3	CUAUHTEMOC ROBLES	07JA10
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 1[illegible]

MATERIAL: SEE CHART

DRAWING NAME: TAXI TERM RING BATT

DRAWING NUMBER: 13802703

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x4	5:1	1 OF 2	1 OF 1	R	05	-

DRAWING NUMBER: 13802703

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x4	5:1	2 OF 2	1 OF 1	R	05	-

13802703