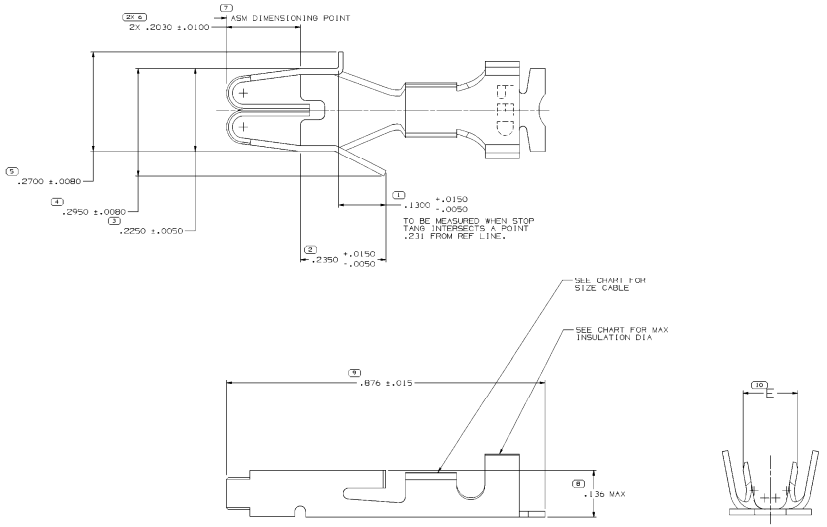
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (□) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	11
	LAST NO. USED	10

MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

DWG STATUS DATE	STS	REL	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD	APVD
									1	2
25APR04	R	01	-	-		ALL PARTS - WERE SEPARATE DWGS	252650	JTV	FXV	TM
07JA16	R	02	-	-		ALL ACTIVE PARTS - ADDED NOTES #3 & #4	439717	APR	APR	APR
10JN15	R	03	-	-		06294738 MAKE OBSOLETE	429653	PCE	LES	AP



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. MAXIMUM CURRENT CAPACITY IS 18 AMP.
3. "PED" STAMP OPTIONAL CONSTRUCTION MAY BE "PXX"
4. "PXX" INDICATES "P" PLUS LAST TWO DIGITS OF MAKE DIE SERIES NUMBER (P01, P02, P03, ETC).

			.0160 X 1.266			12040827	C2	-	MS74365				105	14-16 OR (2) 18-20	.156 MAX OR TWO .098 MAX	.145
			.0160 X 1.266			12040908	C2	-	MS74365				104	18 - 20 OR 18HW	.123 - .081	.125
12020346	F2		.0160 X 1.266		MS19365								103	18 - 20 OR 18HW	.123 - .081	.125
12020347	E2		.0160 X 1.266		MS19365								103	14 - 16 HW	.140 - .101	.145
			.0160 X 1.266			12015014	E	-	MS74AAU				102	18 - 20 OR 18HW	.123 - .081	.125
			.0160 X 1.266			12010811	F2	-	MS74AAU				102	22 - 24	.082 - .044	.089
08917494	B		.0160 X 1.312		MS19028								101	14 - 16 HW	.156 - .134	.145
08917107	.02		.0160 X 1.266		MS19365	12010611	.02		MS74365				101	12	.145 - .139	.180
			.0160 X 1.312							08911064	D	V15190028	101	18 - 20	.098 - .081	.125
			.0160 X 1.312							08911442	K	V15190028	101	18 - 20	.098 - .081	.125
06294738	L3		.0160 X 1.266		MS19365	08911641	M2	-	MS74365				101	TWO 18-20 OR ONE 16-20	.098 - .081 OR 1/.101 & 1/.084	.150
06294737	M		.0160 X 1.266		MS19365	08911640	M2	-	MS74365				101	14-16	.140 - .101	.145
06294812	N	-	.0160 X 1.266		MS19365	08911639	N	-	MS74365				101	18-20 OR 18HW	.123 - .081	.125
PART NO	REV	N/P	MAT'L SIZE		MAT'L SPEC	PART NO	REV	N/P	MAT'L SPEC	PART NO	REV	N/P	MAT'L SPEC	TYPE	SIZE (GA)	DIA	
UNPLATED						TIN PLATED				SILVER PLATED					CABLE		Exxon

THE DRAWN TYPE/REV F PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT DELPHI SALES TO VERIFY AVAILABILITY OF PARTS.

DWG TYPE: PART DRAWING

STYLE:

RELEASE STAT:

DESIGN OWN:

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS TO BE INTERPRETED WITH ASME Y14.5M-1994 AND ASME Y14.41-2003 AND THE DELPHI ELECTRONICS INTERFACE CONTROL DOCUMENT FEATURING KEY BY SHEET APPROVED BY MANUFACTURING OF SYSTEM REFERENCE.

ALL DIMENSIONS ARE IN INCHES

(N/A) PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS

UNITS ARE DECIMAL INCH

DIMENSIONAL RANGE (IN)	SHIFT
FROM 0	+.500
TO .999	-.500

TOLERANCE UNLESS OTHERWISE SPECIFIED ±.010

ANGULAR TOLERANCE ±2°

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

MATERIALS: SEE CHART.

FINISH:

DRAWING NAME: TAXI TERM F PAC/ON I

DRAWING NUMBER: 06294739

SIZE	SCALE	PAGE NO	SHEET NO	ZONE	REV	N/P
A0	1.01	1 OF 1	1 OF 1	R	03	-

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

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DR	DATE
APVD1 JOSE LUIS TAPIA	29MR04
APVD2 FRANCISCO XOPCA	29MR04
APVD3 TOM MADDEN	29MR04
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI SPECIFICATION