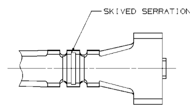
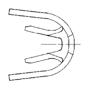
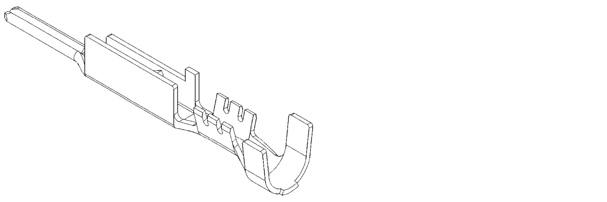
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ◯ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	38
	LAST NO. USED	22

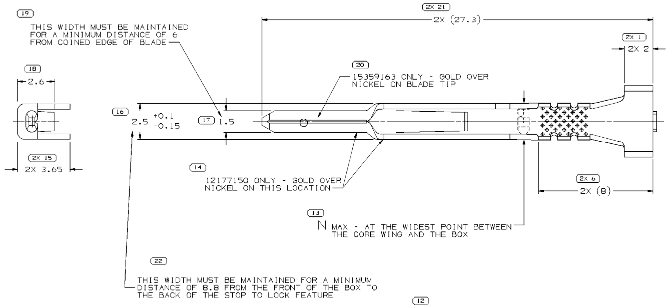
MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

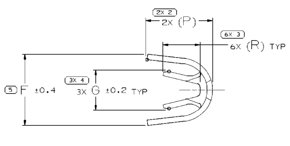
DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
10FE00	R	001	-	-		CLEARED REV COLUMN; 15359163 - RELEASED	000005	JHN	PHC	MDM
08MY00	R	002	-	-		15359163 - TERMINAL FORM ID 21 WAS ID 19	200183	FRG	MVA	MDM
30JN00	R	003	-	-		15359163 - REV MAT'L SPEC	202037	TLP	TLP	MJD
15JN05	R	04	-	-		CORRECTED DIM LOCATION FOR DIM 2.6	269209	MJM	MJM	MKM
08DE06	R	05	-	-		REVISED MATERIAL SPEC-12191888,12191887 12077628,12045773 WAS P3607402 AND 12077150 WAS PM003636	287631	MM	MM	MKM
23NO07	R	06	-	-		13654490 - RELEASED	402515	EFS	JVM	ACG
25MR08	R	07	-	-		ALL ACTIVE PARTS DIM 2X 4 MAX EXCLUDING COIN WAS 2X 3.6 +/- 0.15	404175	ARV	PYP	ARV
22JA09	R	08	-	-		ALL ACTIVE PARTS - DIM 2.5 +.1/-.15 WAS +/-.10,ADDED NOTE TO DIM 2.5 +.1/-.15 & UPDATED MAT'L CALLOUT	407116	CBG	SCR	GEM
31JL12	R	09	-	-		12045773, 12077628, 12191887 & 12191888 - UPDATED PDM ATTRIBUTES	419104	JGM	JGM	MAA
07AU12	R	10	-	-		13654490, 15359163 AND 12177150 UPDATED MAT'L CALLOUT	419193	DCH	JVM	MAA
19JN15	R	11	-	-		12191887, 12191888 MAKE OBSOLETE	429950	RCE	LES	VMR

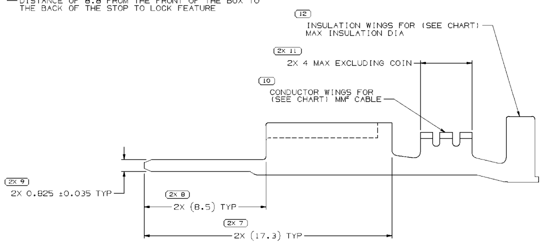












NOTES

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. REFERENCE MATING COMPONENTS OR EQUIVALENT:

   TERMINAL 12048074

3. PART TO BE USED WITH CABLE SEAL

PART NO	REV	N/P	MAT'L SIZE	MAT'L SPEC
UNPLATED				
12092703	B2	-	0.381 X 35.71	COPPER ALLOY
12092668	C2	-	0.381 X 35.71	COPPER ALLOY

PART NO	REV	N/P	MAT'L SPEC	SIZE (MM²)	ID	DIA	TYPE	F	G	N	R	P
PLATED				CABLE								
13654490	01	AC	GOLD PLATED COPPER ALLOY	0.5 - 0.8	19	2.78 - 1.69	101	5	2.6	2.55	2.6	4.6
15359163	02	AE	GOLD PLATED COPPER ALLOY	0.35 - 0.5	21	2.4 - 1.47	101	5.9	2.4	2.55	2.1	4.7
12191888	C7	-	COPPER ALLOY	0.35 - 0.5	21	2.4 - 1.47	101	5.9	2.4	2.55	2.1	4.7
12191887	C7	-	COPPER ALLOY	0.5 - 0.8	19	2.78 - 1.69	101	5	2.6	2.55	2.6	4.6
12177150	C5	-	GOLD PLATED COPPER ALLOY	0.5 - 0.8	19	2.78 - 1.69	101	5	2.6	2.55	2.6	4.6
12077628	C5	-	COPPER ALLOY	0.35 - 0.5	21	2.4 - 1.47	101	5.9	2.4	2.55	2.1	4.7
12052408	C	-	COPPER ALLOY	0.35	22	1.63 - 1.47	102	5.9	2.2	2.6	1.9	4.7
12045773	H5	-	COPPER ALLOY	0.5 - 0.8	19	2.78 - 1.69	101	5	2.6	2.55	2.6	4.6

(17) PROCESS SENSITIVE DIMENSION

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

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

A ——— LINE DRAWN THROUGH A 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 ASSURE AVAILABILITY OF PARTS.

DWG TYPE: PART DRAWING

STYLE

VOLUME (CM³)

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

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

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		DATE
DR		
APVD1	L R MOYSEN M	04SE96
APVD2	W. TURNBULL	07SE96
APVD3	C. SCHAEFER	18OC96
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI TERM M M/P 150 SEALED

DRAWING NUMBER: 12089630

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	10:1	1 OF 1	1 OF 1	R	11	-