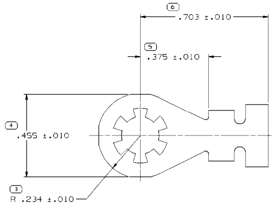
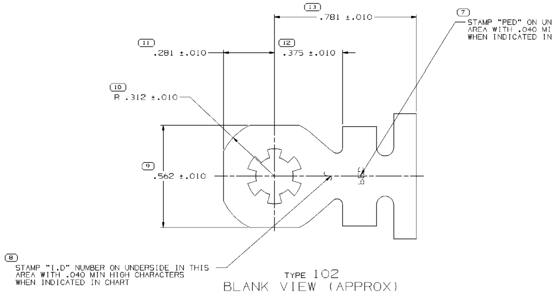
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ⬭ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	25
	LAST NO. USED	25

MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
10MR04	R	01	-	-		ALL PARTS - WERE SEPARATE DWGS	252466	JVM	JVM	EH
08MR10	R	02	-	-		ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	410210	JAR	JAR	CRD
30AP10	R	03	-	-		ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES; 08900470 MAT'L SPEC WAS M3600126	410704	AGM	JVM	CRD
11MY10	R	04	-	-		02984506 - MAT'L SPEC WAS M1515129	410804	MAL	MAL	CRD
20OC15	R	05	-	-		02984167, 02984168, 02984506, 02984629 06288782, 08917013 & 12045648- OBSOLETE	431009	AHY	AHY	ERG

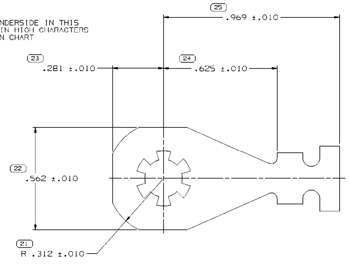


TYPE 101
BLANK VIEW (APPROX)

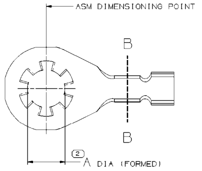


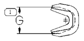
⑬ .781 ±.010
⑪ .281 ±.010
⑫ .375 ±.010
⑩ R .312 ±.010
⑨ .562 ±.010
⑦ STAMP "PED" ON UNDERSIDE IN THIS AREA WITH .040 MIN HIGH CHARACTERS WHEN INDICATED IN CHART
⑧ STAMP "I.D" NUMBER ON UNDERSIDE IN THIS AREA WITH .040 MIN HIGH CHARACTERS WHEN INDICATED IN CHART

TYPE 102
BLANK VIEW (APPROX)

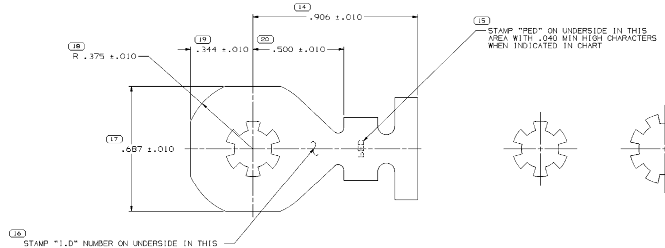


TYPE 103
BLANK VIEW (APPROX)



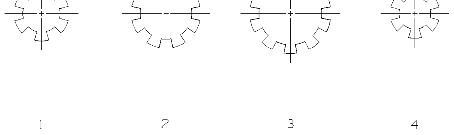


VIEW B-B

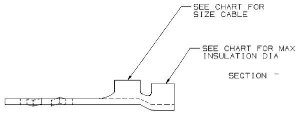


⑭ .906 ±.010
⑲ .344 ±.010
⑳ .500 ±.010
⑱ R .375 ±.010
⑰ .687 ±.010
⑮ STAMP "PED" ON UNDERSIDE IN THIS AREA WITH .040 MIN HIGH CHARACTERS WHEN INDICATED IN CHART
⑯ STAMP "I.D" NUMBER ON UNDERSIDE IN THIS AREA WITH .040 MIN HIGH CHARACTERS WHEN INDICATED IN CHART

TYPE 104
BLANK VIEW (APPROX)



HOLE CONSTRUCTIONS (BLANK)



TYPE 101

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. VISIBLE CRACKS ARE NOT PERMISSIBLE.
3. "*" DENOTES PERMISSIBLE CONSTRUCTION WHEN INDICATED BY "*" IN WING CONSTRUCTION COLUMN.
4. POSITION OF TABS MAY BE ROTATED ABOUT ℄ OF HOLE.
5. 12004859 VALIDATED FOR HEATED BACK LITE USAGE ONLY..

	UNPLATED					TIN PLATED						CABLE				
	PED	PART NO	REV	MAT'L SIZE	MAT'L SPEC	PART NO	REV	MAT'L SPEC	TYPE	HOLE CONST	WING CONST	SIZE (MM^2)	DIA (MM)	ID	A	$G_{\pm 0.015}$
		12052228	A3	.0403 X 1.250	METL COPPER ALLOY	-	-	-	104	2	1	8.0	5.54 - 5.28	-	.280	.260
		12048205	A3	.0403 X 1.062	METL COPPER ALLOY	-	-	-	102	3	3	5.0 - 3.0	4.48 - 3.49	11	.343	.230
○		~~12045648~~	A4	.0320 X .969	METL NONFERROUS COPPER ALLOY	-	-	-	101	1	3	5.0 - 3.0	4.48 - 3.49	-	.202	.210
		~~12004859~~	A	.0290 X .969	METAL STEEL SKIN ROLLED	-	-	-	101	1	1	2.0 - 1.0 OR 2.0 STRAP	3.10 - 2.48	-	.202	.150
	X	08917226	B3	.0403 X 1.250	METL COPPER ALLOY	-	-	-	104	3	1	2.0 - 1.0	3.97 - 3.36	15	.343	.165
○		~~08917013~~	A4	.0320 X .969	METL NONFERROUS COPPER ALLOY	-	-	-	101	4	1	2.0 - 1.0	3.10 - 2.48	-	.171	.150
	X	~~08911937~~	B	.0403 X 1.062	METL COPPER ALLOY	-	-	-	102	1	3	(1) 3.0 & (1) 2.0 -1.0	3.68 - 3.49 & 3.97 - 3.36	-	.202	.280
		~~08911819~~	A	.0285 X 1.250	METL COPPER ALLOY	-	-	-	103	3	1	0.8-0.5	2.76 - 2.03	-	.343	.145
	X	08905824	B3	.0320 X 1.062	METL COPPER ALLOY	-	-	-	102	1	1	(2) 2.0 - 1.0	3.10 - 2.48	215	.202	.230
	X	08900125	B3	.0320 X 1.062	METL COPPER ALLOY	08900470	B3	METL COPPER ALLOY	102	2	1	(2) 0.8 - 0.5	2.76 - 2.03	219	.280	.180
○	X	~~06288782~~	W4	.0403 X 1.062	METL COPPER ALLOY	06288783	W3	METL COPPER ALLOY	102	1	3	5.0 - 3.0	4.48 - 3.49	11	.202	.230
	X	02984788	T3	.0403 X 1.062	METL COPPER ALLOY	02984789	T3	METL COPPER ALLOY	102	2	3	5.0 - 3.0	4.48 - 3.49	11	.280	.230
○		~~02984629~~	T4	.0320 X .969	METL NONFERROUS COPPER ALLOY	~~02984630~~	-	METL COPPER ALLOY	101	1	1	0.8 - 0.5	3.13 - 2.69	-	.202	.145
	X	02984627	T3	.0320 X 1.062	METL COPPER ALLOY	02984628	T3	METL COPPER ALLOY	102	3	2	2.0 - 1.0	3.10 - 2.48	15	.343	.160
	X	02984625	W3	.0320 X 1.062	METL COPPER ALLOY	02984626	W3	METL COPPER ALLOY	102	2	1	0.8 - 0.5	2.76 - 2.03	19	.280	.145
○	X	~~02984506~~	W5	.0320 X 1.062	METL COPPER ALLOY	~~02984507~~	-	METL COPPER ALLOY	102	3	1	0.8 - 0.5	2.76 - 2.03	19	.343	.145
		02984374	S4	.0320 X .969	METL NONFERROUS COPPER ALLOY	02984375	S4	METL COPPER ALLOY	101	1	1	2.0 - 1.0	3.10 - 2.48	-	.202	.150
	X	02984171	T3	.0320 X 1.062	METL COPPER ALLOY	02984172	T3	METL COPPER ALLOY	102	2	2	2.0 - 1.0	3.10 - 2.48	15	.280	.160
○		~~02984168~~	S4	.0320 X .969	METL NONFERROUS COPPER ALLOY	02984041	S3	METL COPPER ALLOY	101	1	1	(2) 0.8-0.5	2.76 - 2.03	-	.202	.180
		~~02984167~~	T5	.0320 X .969	METL NONFERROUS COPPER ALLOY	02977971	T3	METL COPPER ALLOY	101	1	1	0.8-0.5	2.76 - 2.03	-	.202	.145

0.343	5/16	M8
0.280	1/4	M6.3
0.202	#10	---
0.171	#8	M4
DIA A	STANDARD	METRIC
	SCREW/STUD SIZE	

④ PROCESS SENSITIVE DIMENSION

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

DIMENSIONAL RANGE (IN)		CHART J
FROM TO	0 .500	>.500
TOLERANCE UNLESS OTHERWISE SPECIFIED		
	±.005	±.010
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 GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN INCHES

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	J. VILLAMIL	09MR04
APVD2	J. VILLAMIL	09MR04
APVD3	E. HAROLDSON	10MR04
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL
SEE CHART

DRAWING NAME
TAXI TERM RING

DRAWING NUMBER
02984119

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	5:1	1 OF 1	1 OF 2	R	05	-