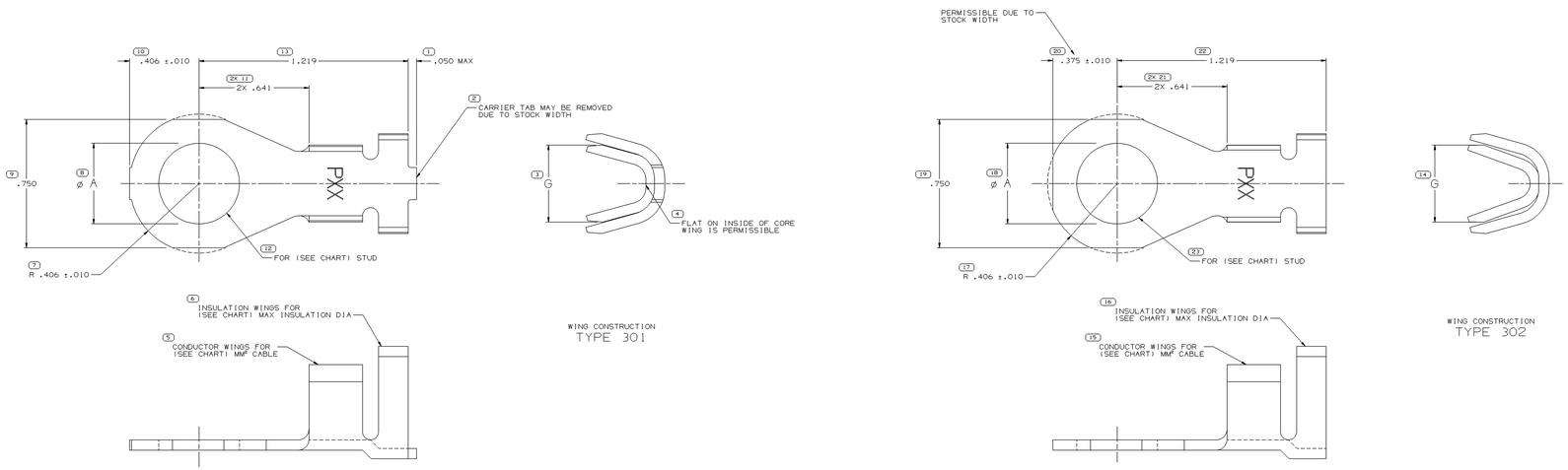
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (▭) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	25
	LAST NO. USED	23

MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

DWG STATUS DATE	STS	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
31MY02	R	08	-	-	-	REDRAWN TO PD	225601	JRN	JVM	JK
01JN05	R	09	-	-	-	12004388 - OBSOLETE	268818	MDH	TRG	MKM



WING CONSTRUCTION
TYPE 301

WING CONSTRUCTION
TYPE 302

PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	PART NO	REV	N/P	STATUS	MAT'L SPEC	SIZE (MM²)	ID	DIA MM	TYPE	WING CONST	ø A	G±.030
UNPLATED						PLATED					CABLE						
12088161	B1	-	OBSOLETE	.060 X 1.594	M1546174	-	-	-		-	19 - 13		9.35 - 6.55	302	1	.407±.003	.435
12088160	B1	-	OBSOLETE	.060 X 1.125	M1546168	-	-	-		-	19 - 13		9.35 - 6.55	301	1	.407±.003	.435
12065248	A6	-		12064938	12064938	-	-	-		-	19 - 13		9.35 - 6.55	301/302	1	1.436±	-
12064938	C3	-		▲ .060X1.594 / .060X1.125	M1546174 / M1598-168	-	-	-		-	19 - 13		9.35 - 6.55	302/301	1	.436±.005	.450
12059750	B5	-		08900947	08900947	-	-	-		-	19 - 13		9.35 - 6.55	301/302	1	1.4071	-
12040866	D3	-	OBSOLETE	.060 X 1.312	M1546170	-	-	-		-	19 & JUMPER		9.35 - 7.7 & JUMPER	301	2	.407±.005	.500
12020540	D1	-	OBSOLETE	.060 X 1.594	M1403174	-	-	-		-	19 - 13		9.35 - 6.55	302	1	.407±.003	.435
12015927	D6	-		.060 X 1.312	M1598-170	-	-	-		-	19 - 13		10.95 - 7.7	301	2	.506±.005	.450
12004388	B6	-	OBSOLETE	.060 X 1.594	M1598-174	-	-	-		-	13 - 8		7 - 5.25	302	1	.235±.005	.375
08911228	C2	-	OBSOLETE	02973612	02973612	-	-	-		-	19 - 13		9.35 - 6.55	301/302	1	1.4711	-
08905546	B1	-	OBSOLETE	02965675	02965675	-	-	-		-	19 - 13		9.35 - 6.55	301	1	1.4071	-
08905254	C4	-	OBSOLETE	.060 X 1.312	M1546170	-	-	-		-	32		10.95 - 10.4	301	2	.471±.005	.550
08905241	C2	-	OBSOLETE	12088160	12088160	-	-	-		-	19 - 13		9.35 - 6.55	301	1	1.4071	-
08905239	C7	-		.060 X 1.312	M1598-170	-	-	-		-	32		10.95 - 10.4	301	2	.407±.005	.550
08905238	E5	-		.060 X 1.312	M1598-170	-	-	-		-	32 - 19		10.95 - 7.7	301	2	.345±.005	.550
08900951	C5	-		08900947	08900947	-	-	-		-	19 - 13		9.35 - 6.55	301/302	1	1.4071	-
08900950	C1	-	OBSOLETE	.060 X 1.312	M1546170	-	-	-		-	19 & JUMPER		9.35 - 7.7 & JUMPER	301	2	.471±.005	.450
08900949	C1	-	OBSOLETE	.060 X 1.312	M1546170	-	-	-		-	13 & JUMPER		7.85 - 6.55 & JUMPER	301	2	.282±.003	.450
08900947	B4	-		▲ .060X1.594 / .060X1.125	M1546174 / M1598-168	-	-	-		-	19 - 13		9.35 - 6.55	302/301	1	.407±.005	.450
02989829	CX1	-	OBSOLETE	02962916	02962916	-	-	-		-	19 - 13		9.35 - 6.55	301	1	1.4071	-
02984477	C,E2	-	OBSOLETE	02965675	02965675	-	-	-		-	19 - 13		9.35 - 6.55	301	1	1.4071	-
02984266	BL3	-	OBSOLETE	▲ .060X1.594 / .060X1.125	M1546174 / M1546168	02973329	BJ	-	OBSOLETE	02984266 & POS-1071-20	19 - 13		9.35 - 6.55	302/301	1	.345±.005	.450
02984265	BL2	-	OBSOLETE	▲ .060X1.594 / .060X1.125	M1546174 / M1546168	02973328	BJ	-	OBSOLETE	02984265 & POS-1071-20	19 - 13		9.35 - 6.55	302/301	1	.282±.005	.450
02984261	A2	-	OBSOLETE	.0598 X 1.594	M0861652	-	-	-		-	19 - 13		9.35 - 6.55	302	1	.345±.003	.435
02984260	A2	-	OBSOLETE	.0598 X 1.594	M0861652	-	-	-		-	19 - 13		9.35 - 6.55	302	1	.282±.003	.435
02973612	BL6	-		▲ .060X1.594 / .060X1.125	M1546174 / M1598-168	-	-	-		-	19 - 13		9.35 - 6.55	302/301	1	.471±.005	.450
02965675	E1	-	OBSOLETE	.0598 X 1.125	M0861648	-	-	-		-	19 - 13		9.35 - 6.55	301	1	.407±.003	.435
02962916	BL1	-	OBSOLETE	.060 X 1.125	M1403168	02973947	BJ	-	OBSOLETE	02962916 & POS-1071-20	19 - 13		9.35 - 6.55	301	1	.407±.003	.435
02962625	BL	-	OBSOLETE	08900947	08900947	02973950	BJ	-	OBSOLETE	02962625 & POS-1071-20	19 - 13		9.35 - 6.55	301/302	1	1.4071	-

.506±.005	-	M12
.471±.005	7/16	
* .436±.005	-	-
.407±.005	3/8	M10
.345±.005	5/16	M8
.282±.005	1/4	M6.3
ø.25±.005	#12	-
ø A	STANDARD	METRIC
	SCREW/STUD SIZE	

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. "▲" INDICATES OPTIONAL MATERIAL
3. "*" TO ACCEPT STAR WASHER

DRAWING NUMBER 12020611
SIZE A1x3 | SCALE 5:1 | FRAME NO 1 OF 2 | SHEET NO 3 OF 3 | STS R | REV 09 | N/P -

DWG TYPE: PART DRAWING
STYLE
VOLUME CONT | SYSTEM CODE

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 UNLESS OTHERWISE SPECIFIED. DIMENSIONS AND TOLERANCING ASSUME ∩ (M). ALL GEOMETRIC TOLERANCES AND RELATED DATUMS APPLY AT MMC. TRUE POSITIONED FORM IS DEFINED BY THE BASIC DIMENSIONS SHOWN. TRUE POSITIONED TOLERANCE ZONES ARE PROJECTED ON LOCATION TOLERANCES. ALL DIMENSIONS APPLY AT THE FINISHED STATE, DO NOT DEBURR SEPARATELY. REGARDLESS OF DATUM REFERENCE.
ALL DIMENSIONS ARE IN INCHES.

REFERENCE

DIMENSIONAL RANGE (IN)	TOLERANCE
0 TO .500	±.005
.500 TO 2.000	±.010
2.000 TO 4.000	±.015

TOLERANCE UNLESS OTHERWISE SPECIFIED
ANGULAR TOLERANCE ±2°

THIRD ANGLE PROJECTION
DO NOT SCALE
USE MATH DATA

DELPHI
DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OH

		DATE
DR		
APVD1	JOSE HERZ NOVOA	31MY02
APVD2	JAIME VILLAMIL	31MY02
APVD3	JOHN KOUNTZ	01JN02
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (DPP800)

MATERIAL: SEE CHART

DRAWING NAME: TAXI TERM RING BATT NONE

DRAWING NUMBER: 12020611
SIZE A1x3 | SCALE 5:1 | FRAME NO 1 OF 2 | SHEET NO 3 OF 3 | STS R | REV 09 | N/P -

I20050I

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