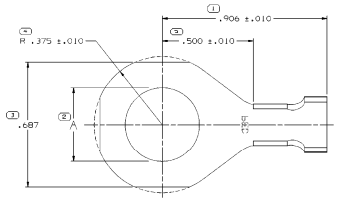
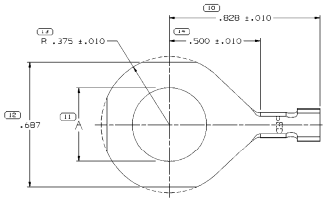
SYMBOL DEFINITION		MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ☐ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED: 32	NO MISSING SYMBOL NUMBER
	LAST NO. USED: 32	

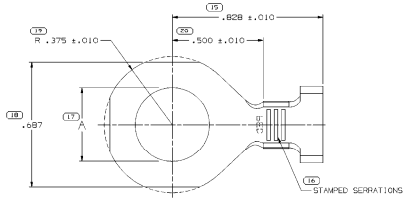
DWG STATUS DATE	STS	REL	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD/APVD 1	2
18MAR04	R	36	-	-		ALL PARTS - WERE SEPARATE DWGS AND UPDATED MATL SPEC	252884	JVM	JVM	JLH
16JUN04	R	37	-	-		ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	256676	ESH	TPROGER	
26AUG04	R	38	-	-		12089230 - OBSOLETE REPLACED BY 12103511	257914	KDN	ADK	GR
12OCT05	R	39	-	-		02984799, 02989776, 02917796, 12015136, 12015811, 12015812, 12015912 - OBSOLETE	431008	AAH	AAH	BPG



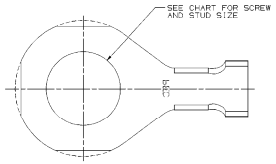
TYPE 201

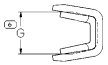


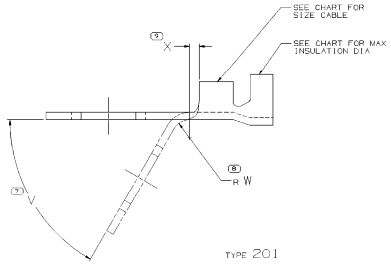
TYPE 202



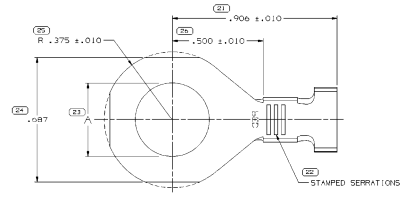
TYPE 203
SAME AS TYPE 202
EXCEPT AS SHOWN



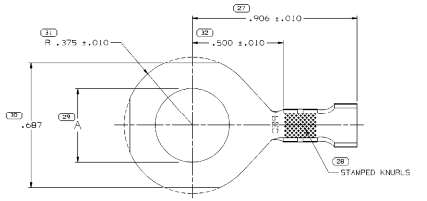




TYPE 201



TYPE 204
SAME AS TYPE 201
EXCEPT AS SHOWN



TYPE 205
SAME AS TYPE 201
EXCEPT AS SHOWN

				.0403 X 1.250			12103908	A		M3649159		8.0		5.54-5.28	8	206	.282±.003	.260	-	-	-
				.0320 X 1.250			12089662	A		M3649134		(2) 1.0 - 0.8		2.70-1.90	217	205	.345±.003	.201	-	-	-
				.0320 X 1.250			12089230	A	2	M3649134		(2) 1.0 - 0.8		2.70-1.90	217	205	.282±.003	.201	-	-	-
				.0320 X 1.250			12089237	A	1	M3649134		1.0 - 0.8		2.70-1.90	17	205	.282±.003	.140	-	-	-
				.0320 X 1.250			12084522	A	1	M3649134		3.0 - 2.0		3.70-2.50	13	205	.407±.003	.185	-	-	-
	12048427	B	1		02962953							5.0 - 3.0		4.48-3.36	11	201	1.407		60°	.098	.054
				.0320 X 1.250			12015910	B	2	M3649134		2.0 - 1.0 & 0.8 - 0.5	3.97 MAX & 3.13 MAX		1519	204	.407±.003	.240	-	-	-
				.0320 X 1.250			12015909	B	1	M3649134		2.0 - 1.0		3.97 MAX	15	204	.407±.003	.170	-	-	-
				.0320 X 1.250			12015908	B	1	M3649134		2.0 - 1.0 & 0.8 - 0.5	3.97 MAX & 3.13 MAX		1519	204	.345±.003	.240	-	-	-
				.0320 X 1.250			12015907	B	1	M3649134		2.0 - 1.0		3.97 MAX	15	204	.345±.003	.170	-	-	-
				.0320 X 1.172			12015812	C	2	M3649131		(2) 0.8 - 0.5		3.13-2.69	219	203	.407±.003	.160	-	-	-
				.0320 X 1.172			12015811	C	2	M3649131		(2) 0.8 - 0.5		3.13-2.69	219	203	.345±.003	.160	-	-	-
○	12015106	C	2	.0403 X 1.250		M3614159						8.0		5.54-5.28	8	201	.344±.003	.260	-	-	-
	12010836	C	1	.0403 X 1.250		M3614159						8.0		5.54-5.28	8	201	.471±.005	.260	-	-	-
	12010245	C	1	.0403 X 1.250		M3614159						5.0 & 1.0		3.56-3.36		201	.345±.003	.280	-	-	-
	12004404	C	1	.0403 X 1.250		M3614159	12014867	C		M3649159		8.0		5.54-5.28	8	201	.933±.005	.260	-	-	-
	12004983	C	1	.0403 X 1.250		M3614159	12014947	C		M3649159		5.0 - 3.0		4.48-3.49	11	201	.533±.005	.230	-	-	-
	12004983	C	1	.0403 X 1.250		M3614159						2.0 - 1.0		3.97-3.36	15	201	.533±.005	.165	-	-	-
	12064370	B		.0403 X 1.250		M3614159						8.0		7.24-6.48		201	.407±.003	.260	-	-	-
	12064360	B		.0403 X 1.250		M3614159						8.0		7.24-6.48		201	.345±.003	.260	-	-	-
	12064260	B		.0403 X 1.250		M3614159						8.0		7.24-6.48		201	.282±.003	.260	-	-	-
○	08912756	C	2	.0403 X 1.250		M3614159						5.0 - 3.0		4.48-3.49	11	201	.471±.005	230	-	-	-
	08917642	C	1	.0403 X 1.250		M3614159	12014822	C		M3614159		8.0		5.54-5.28	8	201	.282±.003	.260	-	-	-
	08914800	E		.0403 X 1.250		M3614159						8.0		5.54-5.28	8	201	.235±.003	.260	-	-	-
	08911351	E		.0403 X 1.250		M3614159						5.0 & 1.0		3.56-3.36		201	.204±.003	.280	-	-	-
	06288422	CK		.0320 X 1.172		M3614131						2.0 - 1.0		3.05-2.48	15	202	.407±.003	.160	-	-	-
○	02989648	CJ		.0403 X 1.250		M3614159						8.0		5.54-5.28		201	.407±.003	.260	-	-	-
○	02989716	CK	2	.0320 X 1.172		M3614131						(2) 0.8 - 0.5		3.13-2.69	219	202	.345±.003	.160	-	-	-
○	02989600	CK	1	.0320 X 1.172		M3614131						0.8 - 0.5		2.40-2.03	19	202	.345±.003	.140	-	-	-
	02984256	CK	2	.0403 X 1.250		M3614159						2.0 - 1.0		3.97-3.36	15	201	.471±.005	.165	-	-	-
	02984756	CK	1	.0320 X 1.172		M3614131						0.8 - 0.5		2.40-2.03	19	202	.407±.003	.140	-	-	-
	02984228	CK		.0403 X 1.250		M3614159						(1) 0.8 - (2) 5.0		----		201	.407±.003	.280	-	-	-
	02977493	BK	1	.0403 X 1.250		M3614159	12014821	BK		M3649159		2.0 - 1.0		3.97-3.36	15	201	.407±.003	.165	-	-	-
	02977492	BK	1	.0403 X 1.250		M3614159	02954088	BK		M3649159		2.0 - 1.0		3.97-3.36	15	201	.345±.003	.165	-	-	-
	02977491	BK	1	.0403 X 1.250		M3614159	12014965	C		M3649159		8.0		5.54-5.28	8	201	.345±.003	.260	-	-	-
	02977490	BK	1	.0403 X 1.250		M3614159	02989939	BK		M3649159		5.0 - 3.0		4.48-3.49	11	201	.345±.003	.230	-	-	-
	02962976	BK	1	.0403 X 1.250		M3614159	12014823	BK		M3649159		8.0		5.54-5.28	8	201	.407±.003	.260	-	-	-
	02962951	BK	1	.0403 X 1.250		M3614159	02989944	BK		M3649159		5.0 - 3.0		4.48-3.49	11	201	.407±.003	.230	-	-	-
	PART NO	REV	N/P	MAT'L SIZE		MAT'L SPEC	PART NO	REV	N/P	MAT'L SPEC		SIZE (MM)		DIA (MM)	ID	TYPE	A	$G_{\pm.015}$	$V_{\pm5°}$	$W_{\pm.03}$	$X_{\pm.03}$
				UNPLATED					PLATED			CABLE									

.533±.003	1/2
.471±.003	7/16
.407±.003	3/8
.345±.003	5/16
.282±.003	1/4
.244±.003	#12
.235±.003	#12
.204±.003	#10
A DIA	STANDARD SCREW/STUD SIZE
	METRIC M5

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.

PROPRIETARY INFORMATION
THE DRAWN THEREON (PART NUMBER) AND ALL SUBJECT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.
PART NUMBERS THAT OR NOT HAVE A LINE PRESENT UNDER/OVER THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.
CONTACT DELPHI SALES TO VERIFY AVAILABILITY OF PARTS.
DWG TYPE: PART DRAWING
STYLE:
RELEASE DWG#:
UNLESS OTHERWISE SPECIFIED
DATA ACCURACY IS TO ACCORDANCE WITH ISO 16949 FPN 10.3.1 AND 10.3.2 AND ISO 9001 FPN 7.3.6 VALIDATION REQUIREMENTS. DESIGN OUTPUTS OF FEATURES KEY BY SHOWN IMPROPERLY REGARDLESS OF DATUM REFERENCE.
ALL DIMENSIONS ARE IN INCHES
THIRD ANGLE PROJECTION
DO NOT SCALE
USE MATH DATA
PROCESS SENSITIVE DIMENSION
DIMENSIONS ENCLOSED IN ( ) INDICATE MAXIMUM MATERIAL CONDITION UNLESS ARE OTHERWISE NOTED.
DIMENSIONAL RANGE TOL: SHIFT +/-
FROM 0 +.500
TO .500
TOLERANCE UNLESS DIMENSION SPECIFIED ±.010
FRACTION TOLERANCE ±1/32

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH
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	NAME	DATE
DR		
APVD1	J. VILLANI	15MR04
APVD2	J. VILLANI	15MR04
APVD3	E. HAROLDSON	17MR04
APVD4		
APVD5		

MATERIAL: SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI SPECIFICATION
FINISH: SEE CHART
DRAWING NAME: TAXI TERM RING STR
DRAWING NUMBER: 02962869
SIZE: A0 | SCALE: 5:1 | TRACE NET | SHEET NO: 1 OF 1 | ATO: 2 OF 2 | REV: R | NOP: 09 | -