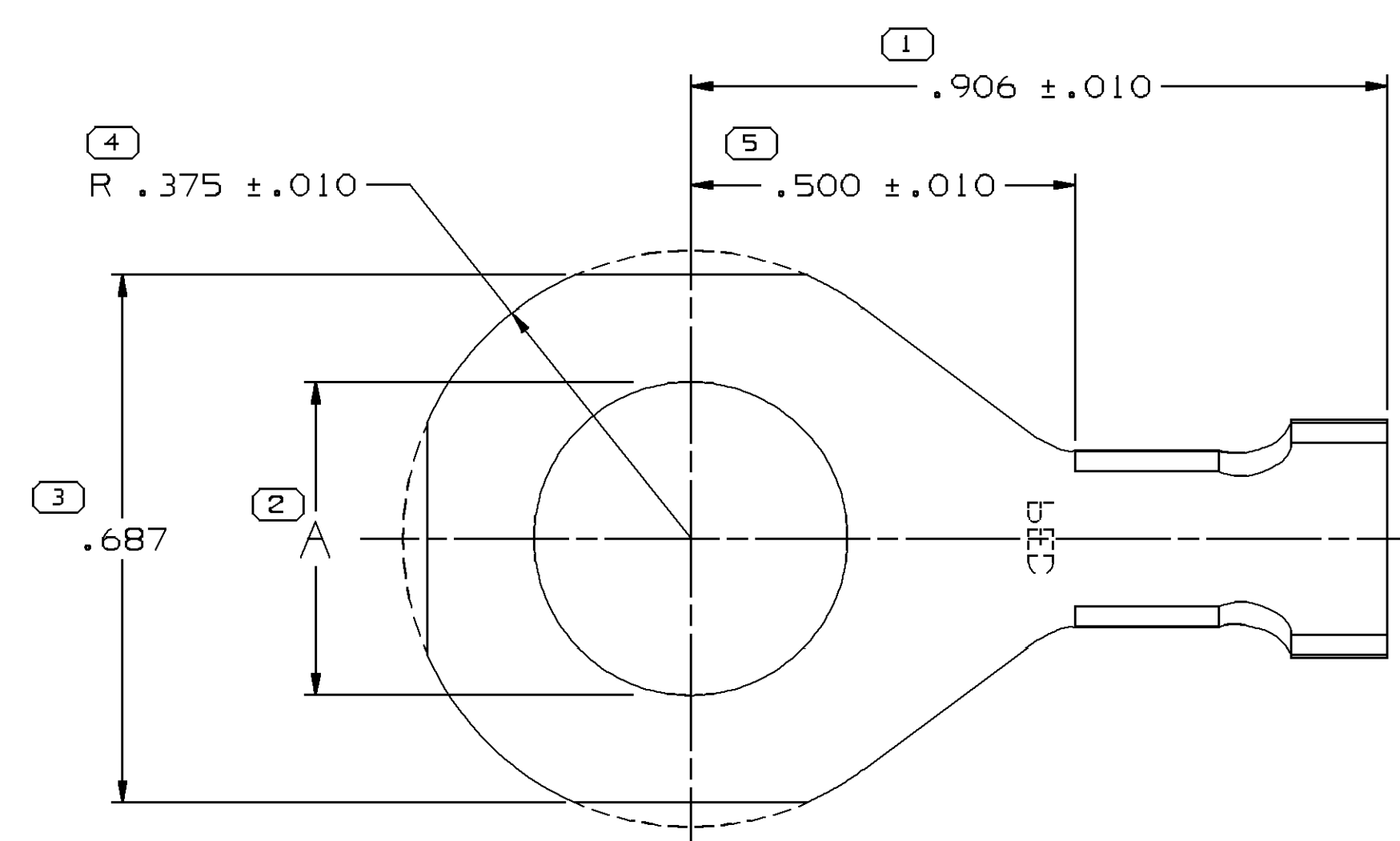
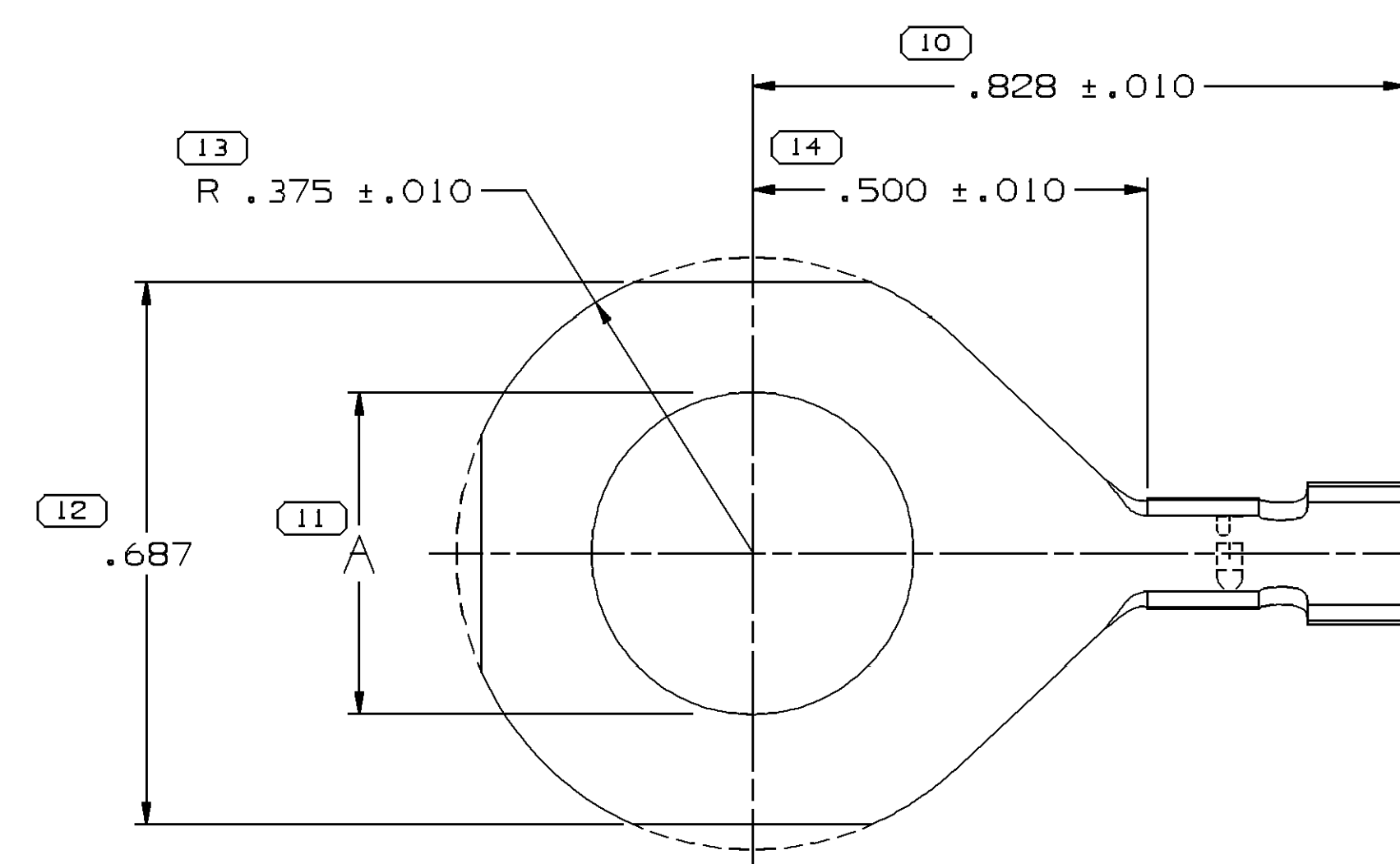
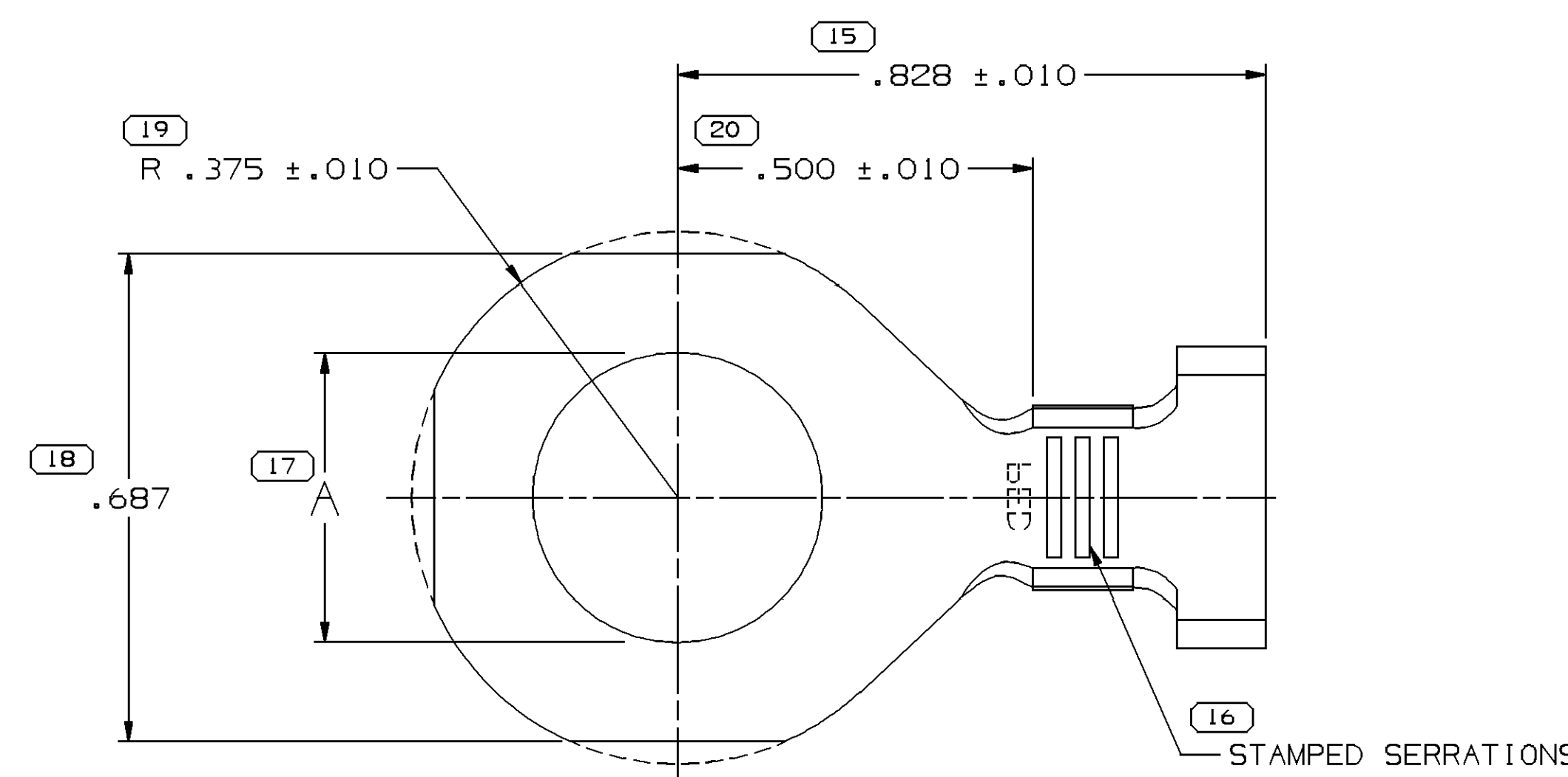




TYPE 201

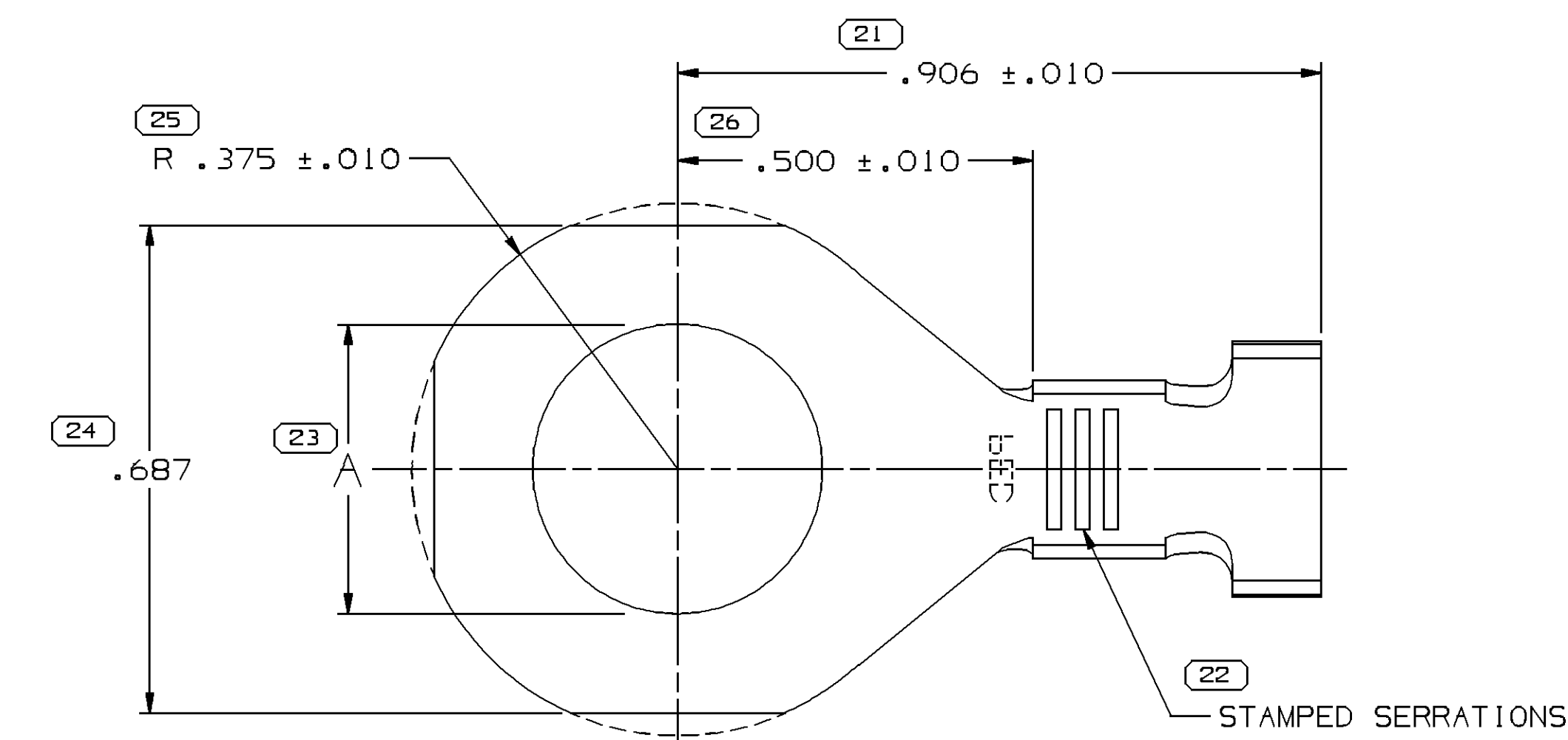


TYPE 202



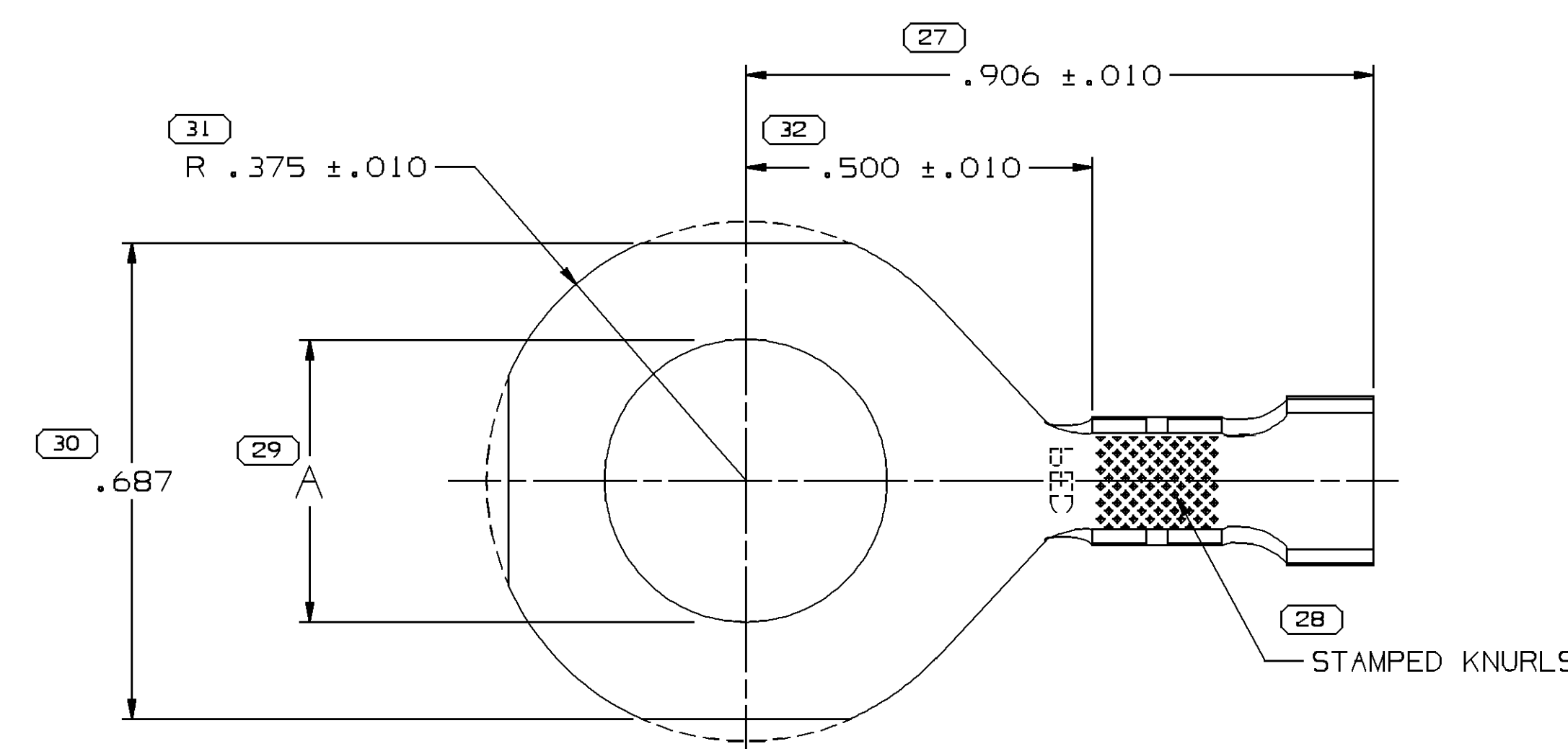
TYPE 203

SAME AS TYPE 202
EXCEPT AS SHOWN



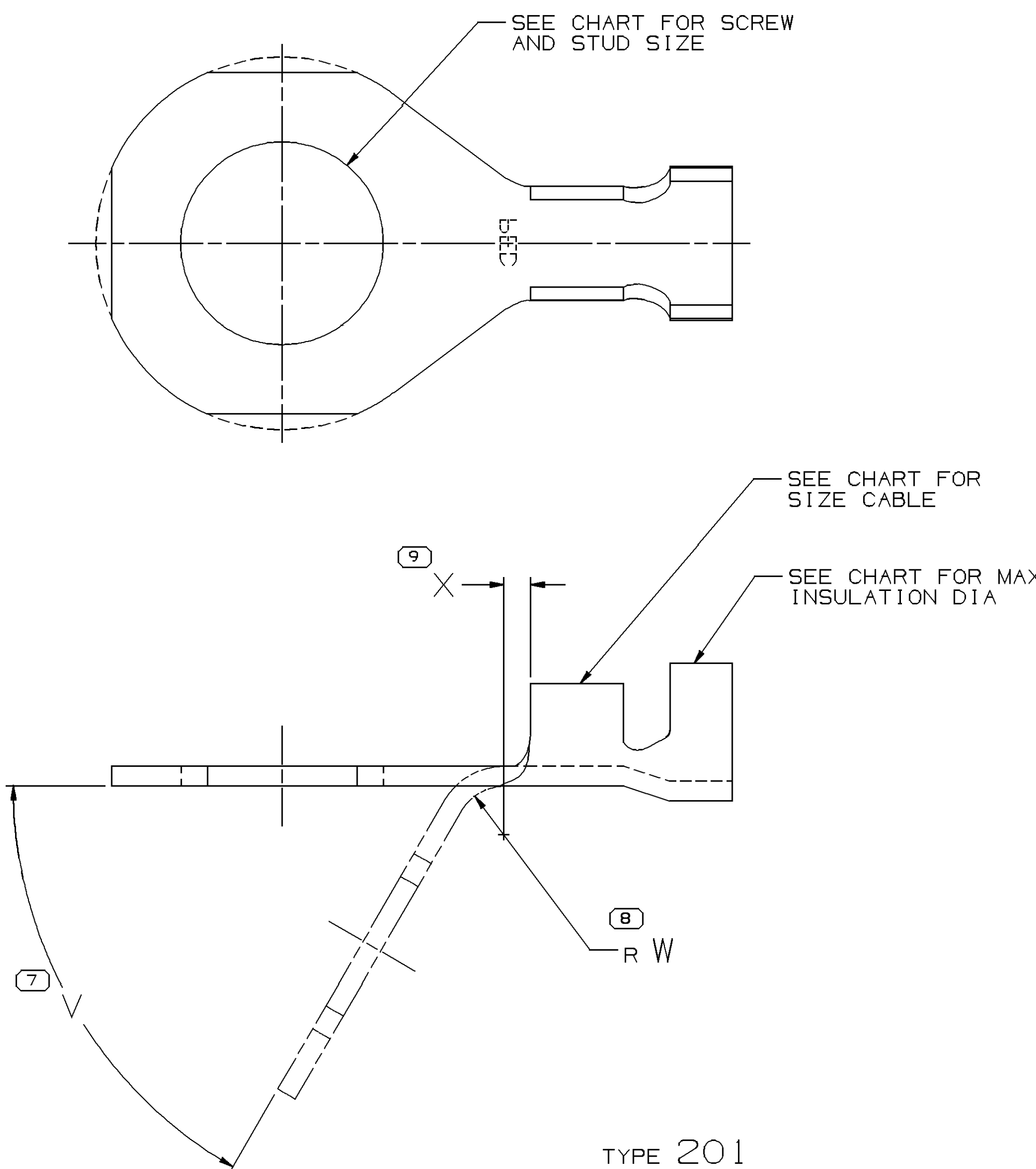
TYPE 204

SAME AS TYPE 201
EXCEPT AS SHOWN



TYPE 205

SAME AS TYPE 201
EXCEPT AS SHOWN



TYPE 201

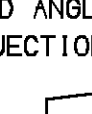
			.0403 X 1.250			12103908	A	1	M3649159	8.0	5.54-5.28	8	205	.282±.003	.260			
			.0320 X 1.250			1208562	A	1	M3649134	(2) 1.0 - 0.8	2.70-1.90	217	205	.345±.003	.201	-	-	-
			.0320 X 1.250			12089236	A	2	M3649134	(2) 1.0 - 0.8	2.70-1.90	217	205	.282±.003	.201	-	-	-
			.0320 X 1.250			12089237	A	1	M3649134	1.0 - 0.8	2.70-1.90	17	205	.282±.003	.142	-	-	-
			.0320 X 1.250			12084522	A	1	M3649134	1.0 - 2.0	2.70-2.50	13	205	.407±.003	.185	-	-	-
12048427	B	1		02962953		12015810	B	2	M3649134	5.0 - 3.0	4.48-3.39	11	201	(.407)		60°	.098	.054
			.0320 X 1.250			12015810	B	2	M3649134	2.0 - 0.8 & 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	.244±.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	8	201	.345±.003	.280	-	-	-
12004984	C	1	.0403 X 1.250	M3614159	12010963	C		M3649159		8.0	5.54-5.28	8	201	.533±.005	.260	-	-	-
12004983	C	1	.0403 X 1.250	M3614159	12010047	C		M3649159		5.0 - 3.0	4.48-3.49	11	201	.533±.005	.230	-	-	-
12004483	C	1	.0403 X 1.250	M3614159						2.0 - 1.0	3.97-3.36	15	201	.533±.005	.165	-	-	-
12004370	B	1	.0403 X 1.250	M3614159						8.0	7.24-6.48		201	.407±.003	.260	-	-	-
12004369	B		.0403 X 1.250	M3614159						8.0	7.24-6.48		201	.345±.003	.260	-	-	-
12004368	B		.0403 X 1.250	M3614159						8.0	7.24-6.48		201	.282±.003	.260	-	-	-
08917596	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	12010822	C		M3614159		8.0	5.54-5.28	8	201	.282±.003	.260	-	-	-
08911809	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	8	201	.204±.003	.280	-	-	-
06298377	CK		.0320 X 1.172	M3614131						2.0 - 1.0	3.05-2.48	15	202	.407±.003	.160	-	-	-
02969048	CJ		.0403 X 1.250	M3614159						8.0	5.54-5.28		201	.407±.003	.260	-	-	-
02969716	CK	2	.0320 X 1.172	M3614131						(2) 0.8 - 0.5	3.13-2.69	219	202	.345±.003	.160	-	-	-
02969606	CK	1	.0320 X 1.172	M3614131						0.8 - 0.5	2.40-2.03	19	202	.345±.003	.140	-	-	-
02964799	CK	2	.0403 X 1.250	M3614159						2.0 - 1.0	3.97-3.36	15	201	.471±.005	.165	-	-	-
02964756	CK	1	.0320 X 1.172	M3614131						0.8 - 0.5	2.40-2.03	19	202	.407±.003	.140	-	-	-
02964278	CK		.0403 X 1.250	M3614159						(1) 0.8 - (2) 5.0	-----		201	.407±.003	.280	-	-	-
02977493	BK	1	.0403 X 1.250	M3614159	12010821	BK		M3649159		2.0 - 1.0	3.97-3.36	15	201	.407±.003	.165	-	-	-
02977492	BK	1	.0403 X 1.250	M3614159	06294088	BK		M3649159		2.0 - 1.0	3.97-3.36	15	201	.345±.003	.165	-	-	-
02977491	BK	1	.0403 X 1.250	M3614159	12010664	C		M3649159		8.0	5.54-5.28	8	201	.345±.003	.260	-	-	-
02977490	BK	1	.0403 X 1.250	M3614159	02969096	BK		M3649159		5.0 - 3.0	4.48-3.49	11	201	.345±.003	.230	-	-	-
02962976	BK	1	.0403 X 1.250	M3614159	12010623	BL		M3649159		8.0	5.54-5.28	8	201	.407±.003	.260	-	-	-
02962953	BK	1	.0403 X 1.250	M3614159	02977444	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 (MMF)	DIA (MM)	ID	TYPE	A	G±.015	V±5°	W±.03	X±.0	
			UNPLATED					PLATED		CABLE								

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

.533±.003	1/2	---
.471±.003	7/16	---
.407±.003	3/8	M10
.345±.003	5/16	M8
.282±.003	1/4	M6.3
.244±.003	#12	M6
.235±.003	#12	---
.204±.003	#10	M5
A DIA	STANDARD	METRIC
	SCREW/STUD	SIZE

PROCESS SENSITIVE DIMENSION	
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
DIMENSIONAL RANGE (IN)	CHART
FROM 0	>.500
TO .500	
TOLERANCE UNLESS OTHERWISE SPECIFIED	
.005	.010
ANGULAR TOLERANCE ±2°	

A LINE DOWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING. PART NUMBERS THAT DO NOT HAVE A LINE PENDING INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING. CONTACT DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.	
DWG TYPE PART DRAWING	
TITLE	
VOLUME (OPTION)	DISTR CODE
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-1994. THE DRAWING IS THE FINAL DETERMINING AUTHORITY IN RESOLVING DISCREPANCIES BETWEEN SEPARATE PATTERNS OF THE DRAWING. THIS DRAWING SHALL BE ORDER SEPARATELY, REMOVABLE OF DATA REFERENCES.	
ALL DIMENSIONS ARE IN INCHES	
REFERENCE	THIRD ANGLE PROJECTION
	DO NOT SCALE USE MATR DATA
	
	

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DR				DATE	
APVD-1 J. VILLAMIL				15MR04	
APVD-2 J. VILLAMIL				15MR04	
APVD-3 E. HAROLDSON				17MR04	
APVD-4					
APVD-5					
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10049001					
MATERIAL SEE CHART					
DRAWING NAME					
TAXI TERM RING STR					
DRAWING NUMBER					
02962869					
SIZE	SCALE	FRAME NO	SHEET NO	STG	R/P
A0	5:1	I OF I	2	RE	-