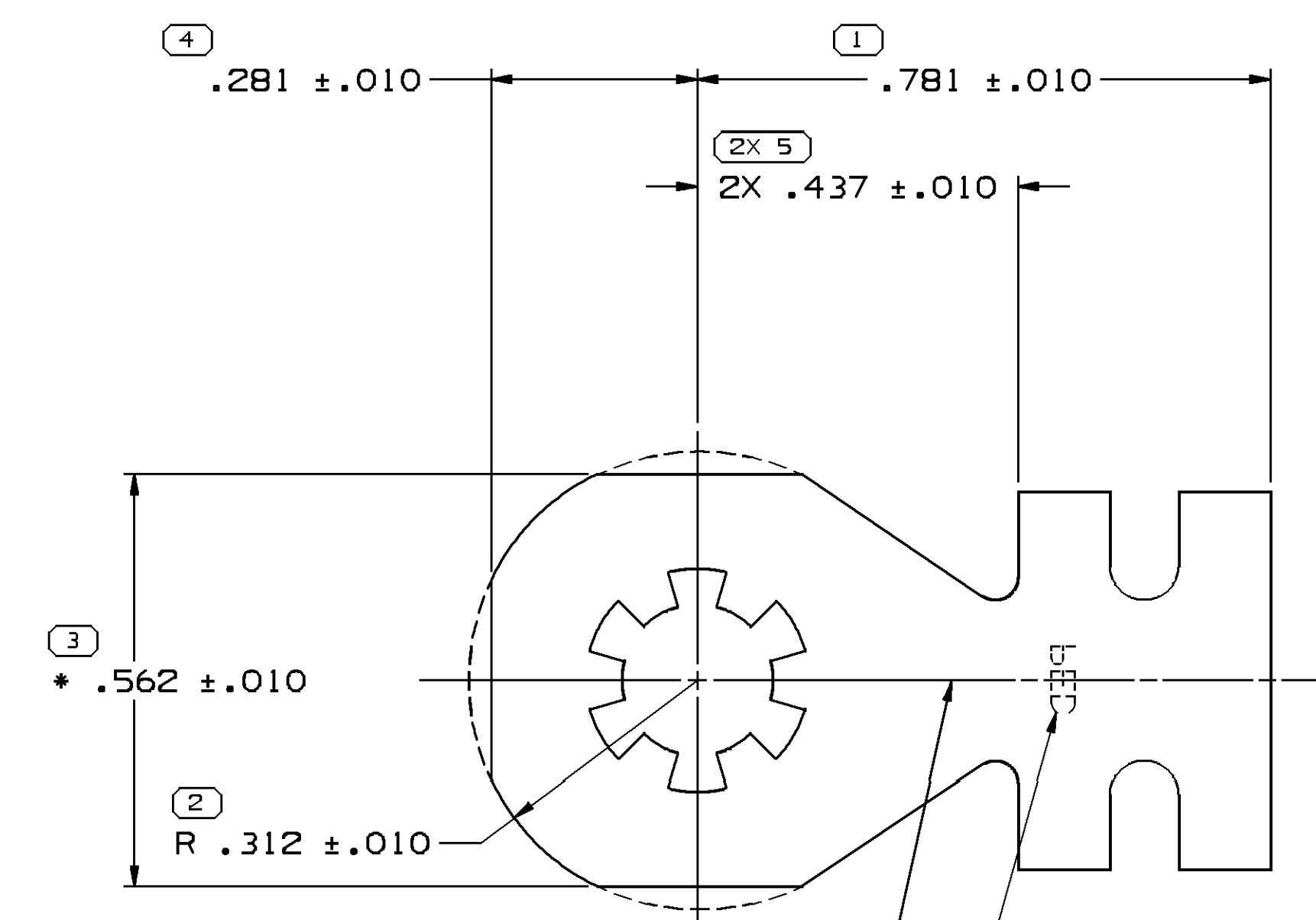
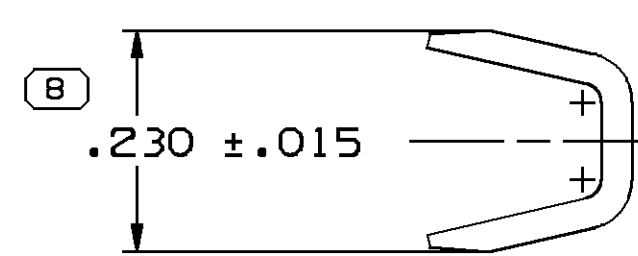
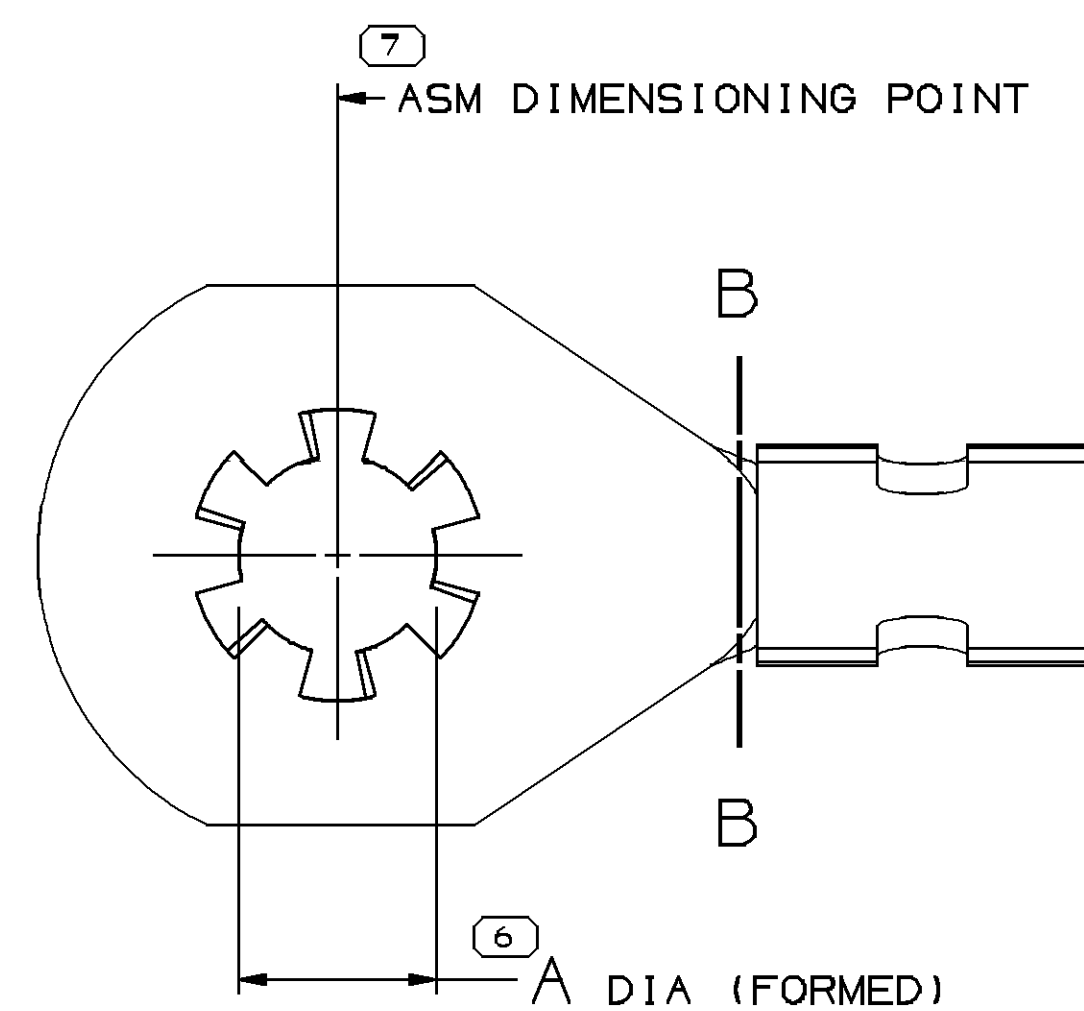




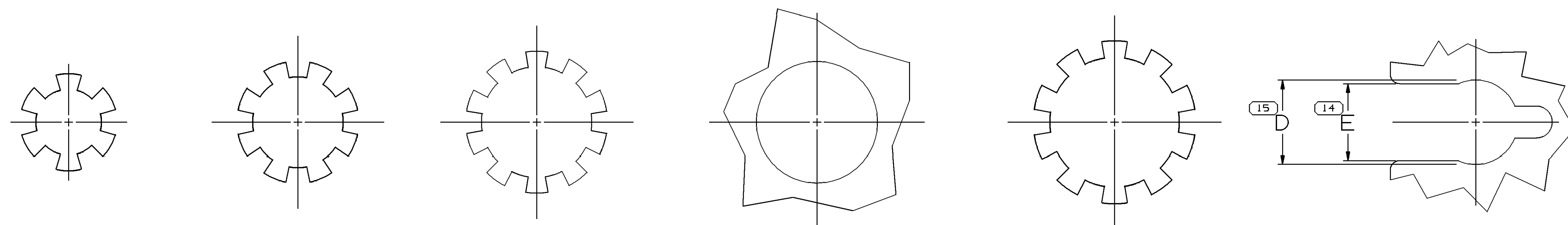
17 STAMP "I.D." NUMBER ON UNDERSIDE IN THIS AREA WITH .040 MIN HIGH CHARACTERS WHEN INDICATED IN CHART

16
STAMP "PED" ON UNDERSIDE
IN THIS AREA WITH .040
MIN HIGH CHARACTERS,
WHEN INDICATED IN CHART.

TYPE 101
BLANK VIEW (APPROX)



VIEW TO B-B

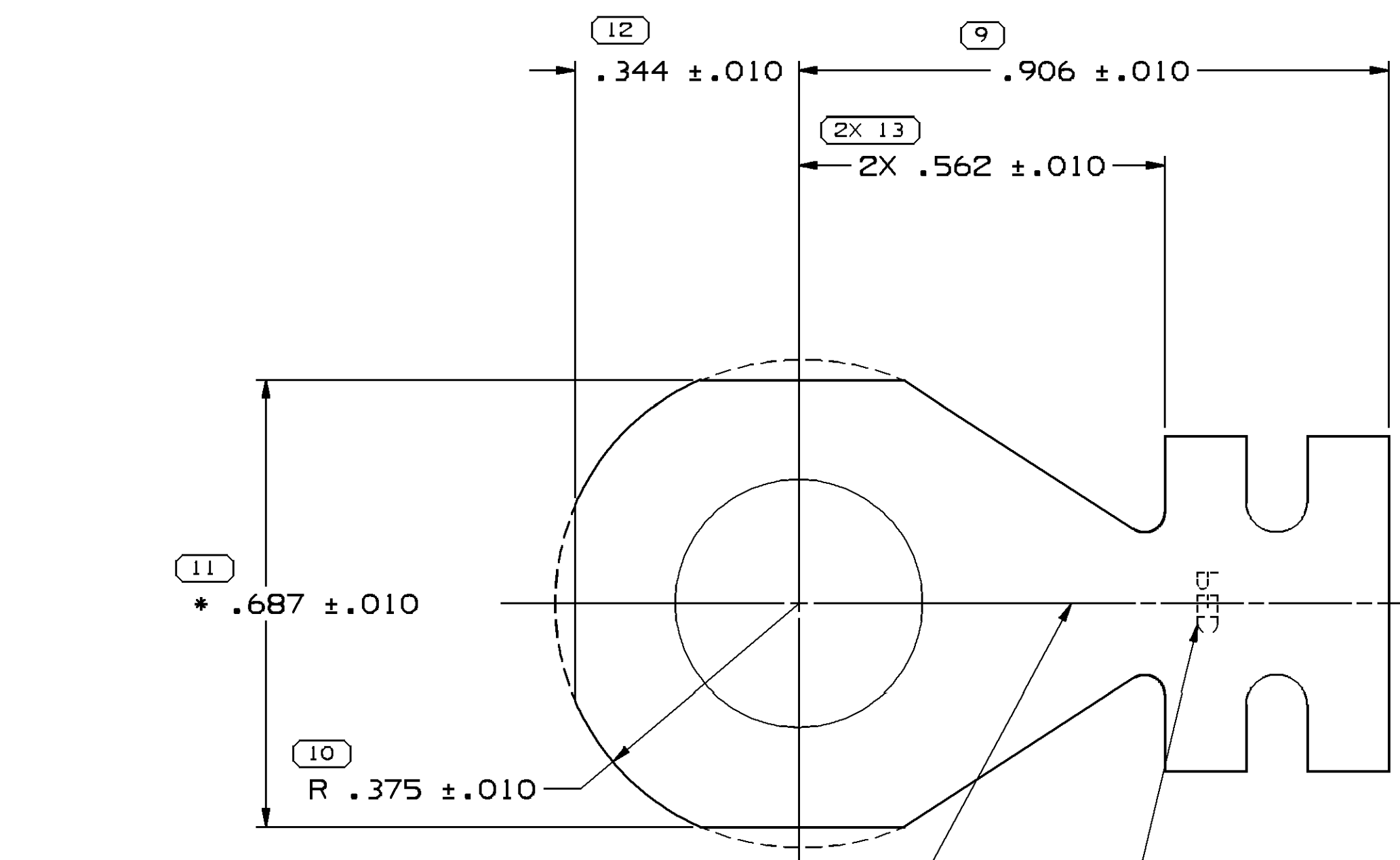


1 2 3 4 5 6

HOLE CONSTRUCTIONS (BLANK)

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	21
	LAST NO. USED	19

MISSING SYMBOLS	DWG STATUS					ZONE	REVISION HISTORY	AUTH	APR	APR	APR
	DATE	STG	REV	N/P	CHG						
NO MISSING SYMBOL NUMBER	10MR04	R	01	-	-	ALL PARTS - REDRAWN TO PD & REVISED SCRM/STUD CHART	252466	JTV	JKV	EH	1
	140C09	R	02	-	-	120049B1 - 12004469, 1200446B, 12004466 & 12004464 - REVISED "1,0" NUMBER NOTE	409226	APR	RBC	APR	2



19 STAMP "I.D" NUMBER ON UNDERSIDE IN THIS AREA WITH .040 MIN HIGH CHARACTERS WHEN INDICATED IN CHART

18 STAMP "PED" ON UNDERSIDE
IN THIS AREA WITH .040
MIN HIGH CHARACTERS.

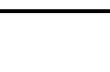
TYPE 102
BLANK VIEW (APPROX)

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED UP 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. * DENOTES DIMENSION IS TO BE MADE AT CUT OFF & CRIMP DIE
3. POSITION OF TABS MAY BE ROTATED ABOUT C OF HOLE
4. CRIMP WINGS ARE IDENTICAL
5. CRIMP WING ARE FOR 6.0 - 3.0 MM² BRAIDED GROUND STRAP

.500	1/2	-
.471	7/16	-
.405	3/8	M10
.343	5/16	M8
.280	1/4	M6.3
.202	#10	-
DIA A/D	STANDARD	METRIC
	SCREW/STUD SIZE	

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

DWG TYPE		PART DRAWING	
STYLE			
VOLUME (OMP)		UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-1994 AS AMENDED BY THE 2018 ADDENDUM (NAD), SEPARATE PATTERNING OF FEATURES MAY BE SHOWN SEPARATELY REMOVALS OF DATUM REFERENCES.	
ALL DIMENSIONS ARE IN INCHES			
REFERENCE			
THIRD ANGLE PROJECTION 		DO NOT SCALE  USE MATH DATA	
			

DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH											
OR								DATE			
APV01 JOSE LUIS TAPIA								10MR04			
APV02 FRANCISCO KOPKA								10MR04			
APV03 ERIC HAROLDSON								11MR04			
APV04											
APV05											
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10549001											
MATERIAL SEE CHART											
DRAWING NAME											
TAXI TERM RING GRD STRAP											
DRAWING NUMBER											
12004462											
SIZE A0		SCALE 5:1		FRAME NO 1 OF 1		SHEET NO 1 OF 2		STO R		IN/P 02	

PART	NO	REV	N/P	STATUS	MAT'L	SIZE	MAT'L SPEC	PART	NO	REV	N/P	STATUS	MAT'L SPEC	ID	TYPE	HOLE CONST	A	D	E	QC SPEC
						.032 X 1.062	12033839	B1	-				M3649134	102	4	.500				
						.032 X 1.062	120048B1	C2	-				M3649129	101	4	.343				QC-C-1030
12004474	A	-		OBSOLETE		.032 X 1.250	M1525134	B1	-				M3649134	102	5	.405				QC-C-1060
						.032 X 1.250	12004473	C1	-				M3649134	102	4	.405				QC-C-1030
						.032 X 1.250	12004472	C1	-				M3649134	102	4	.471				QC-C-1030
						.032 X 1.062	12004471	C	-	OBSOLETE			M3649129	101	6	-	.345	.296		QC-C-1029
						.032 X 1.062	12004470	C	-	OBSOLETE			M3649129	101	6	-	.264	.241		QC-C-1029
						.032 X 1.062	12004469	C2	-				M3649129	101	4	.280				QC-C-1030
12004462	-	-		OBSOLETE		.032 X 1.062	M1525129	B2	-				M3600129	101	3	.443				QC-C-1060
12004465	A	-		OBSOLETE		.032 X 1.062	M1525129	B2	-				M3600129	101	2	.380				QC-C-1060
2004463	A	-		OBSOLETE		.032 X 1.062	M1525129	B4	-				M3600129	101	1	.202				QC-C-1060