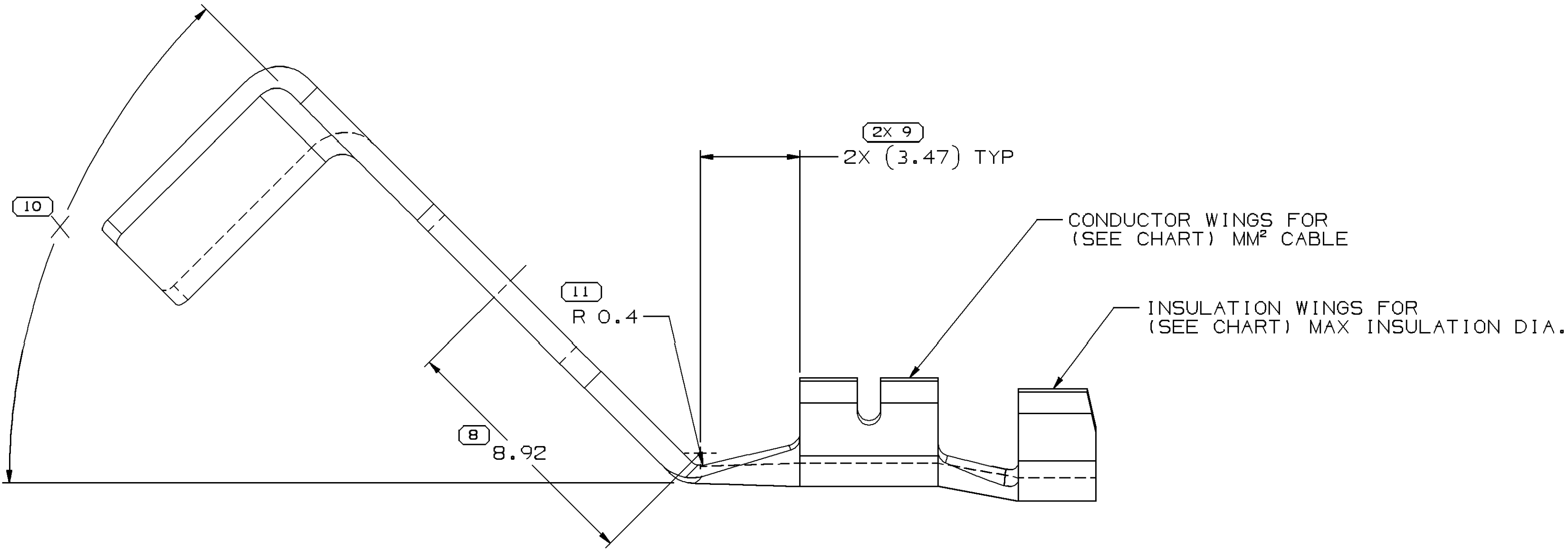
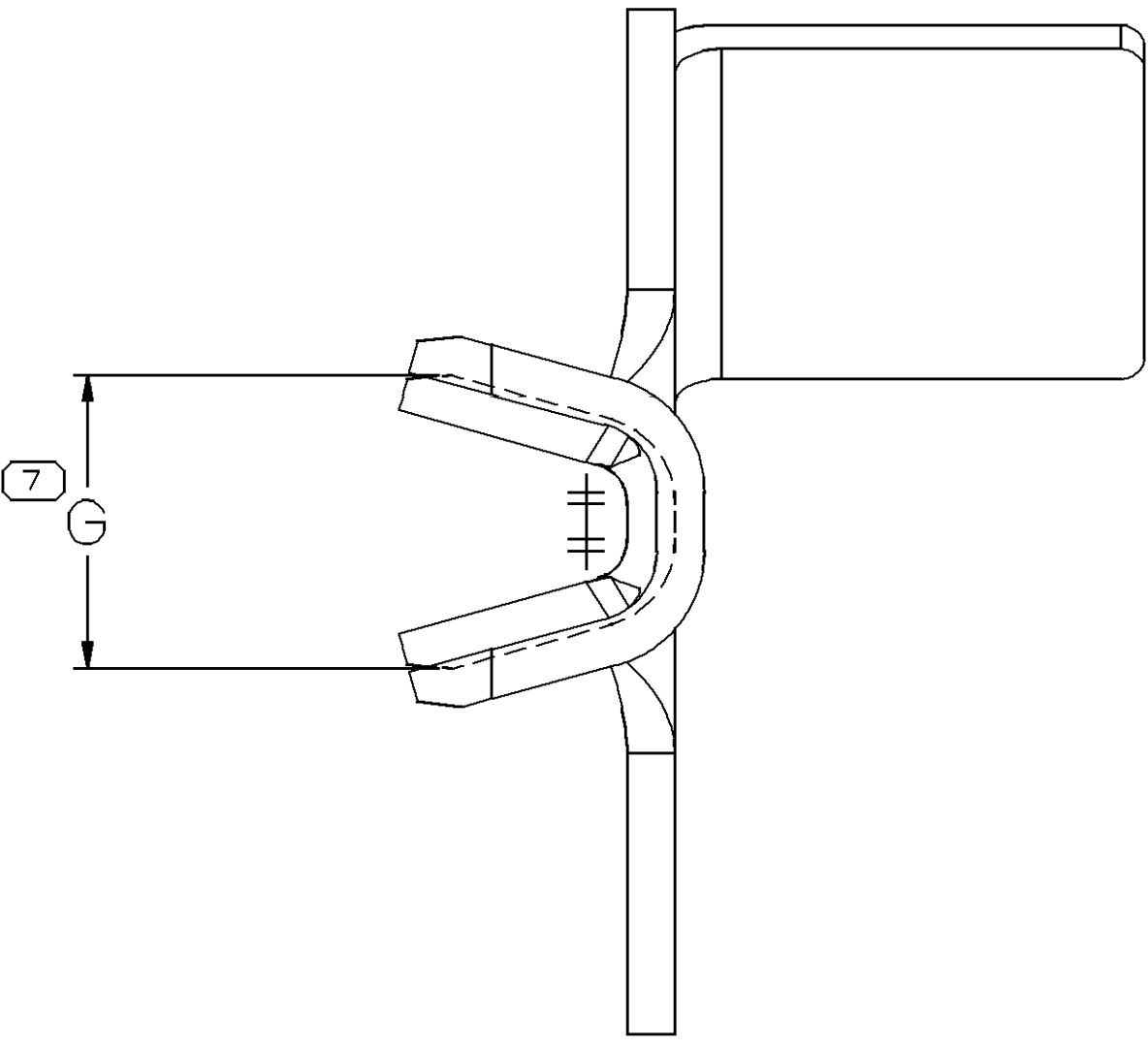
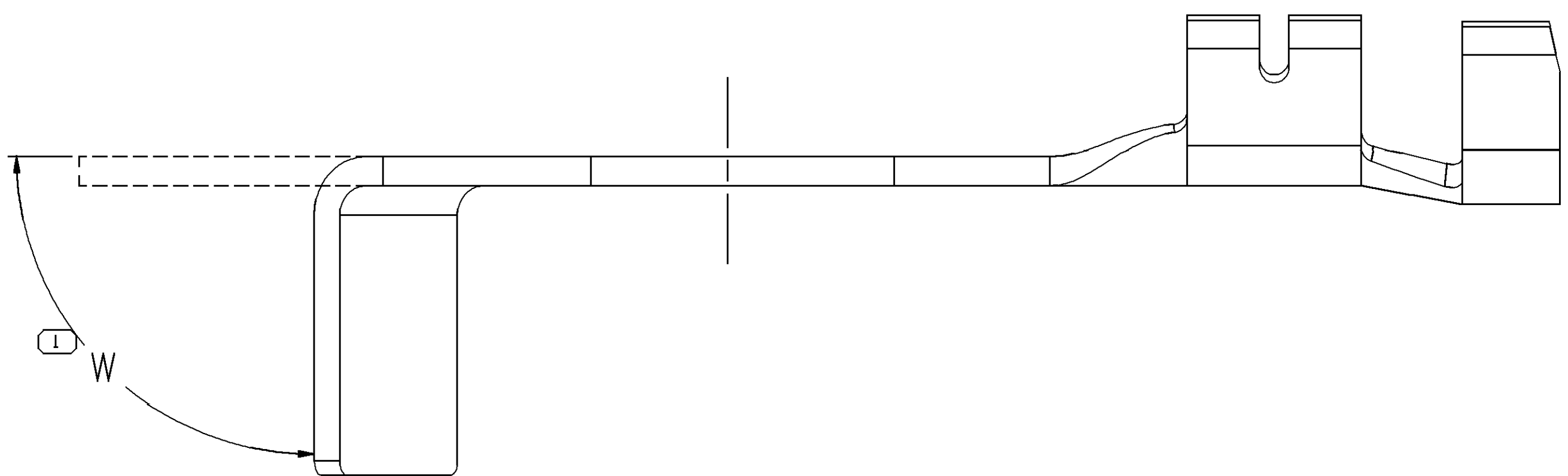
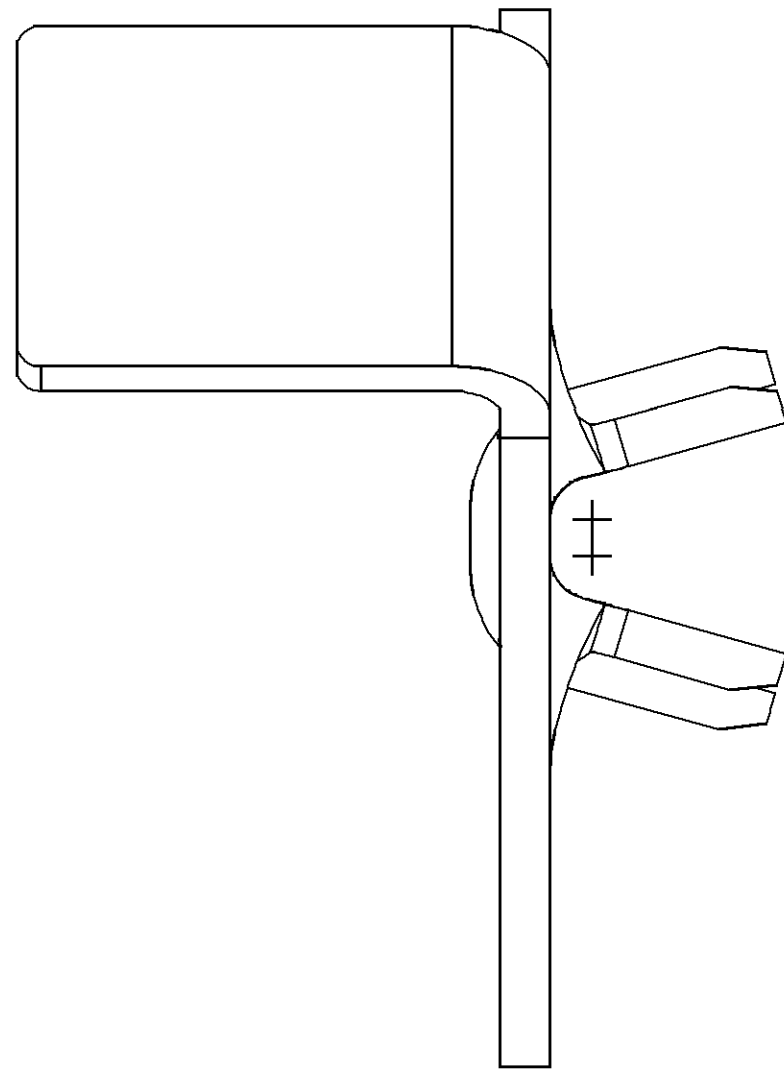
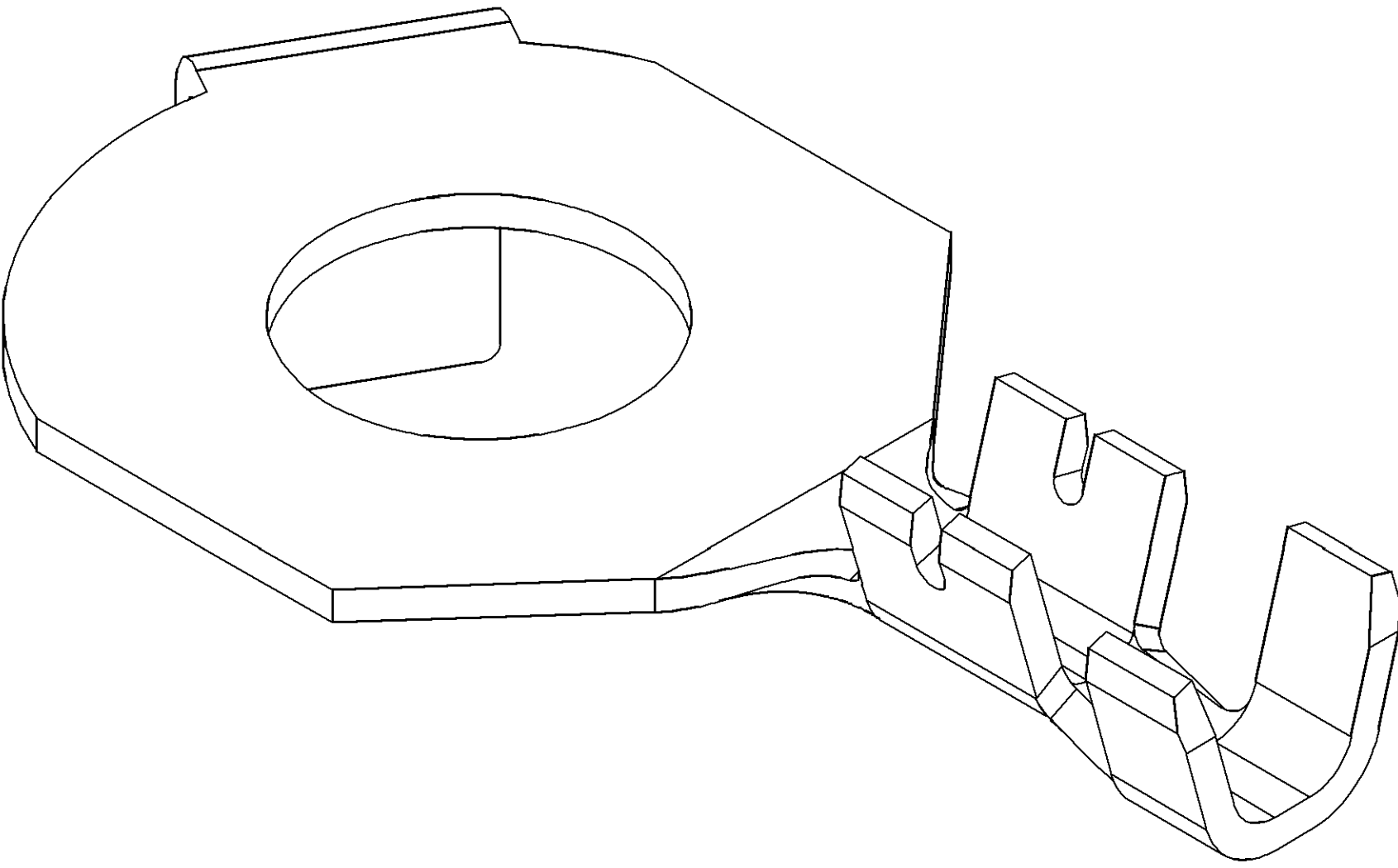
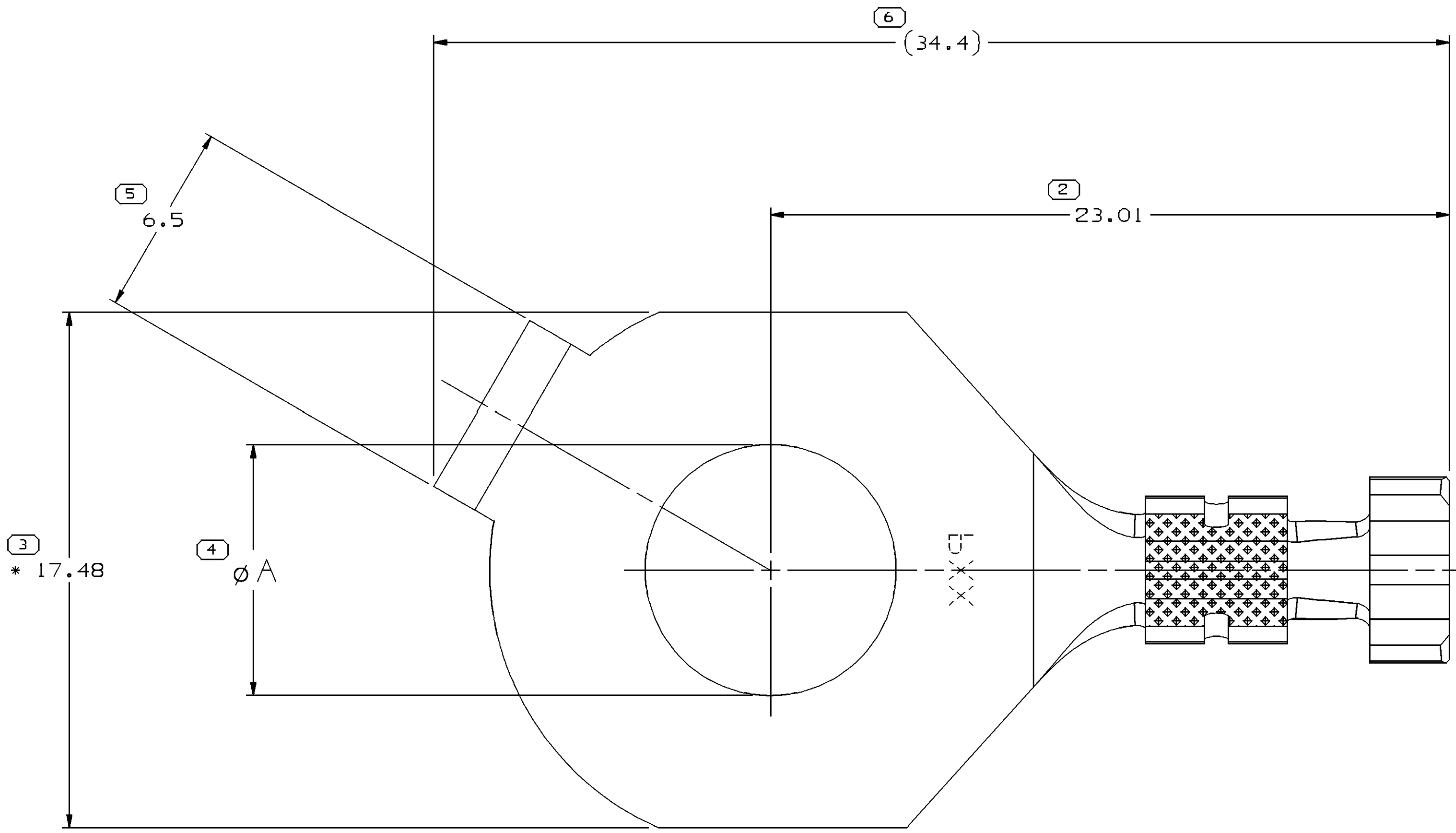


SYMBOL DEFINITION			MISSING SYMBOLS	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	LAST NO. USED	NO MISSING SYMBOL NUMBER	
			12	
			11	



TYPE 502
SAME AS TYPE 501
EXCEPT AS SHOWN

PART NO	REV	N/P	MAT'L SIZE	UNPLATED	MAT'L SPEC	TYPE	SIZE (MM²)	ID DIA	M6	M8	M10	G ±0.3	BENT TAB	X
15519804	01	AA	0.813 X 42.47		15509708	502	1-0.8	17 2.7	X	-	-	3.6	90° ±5/-8	45°
15509708	02	AB	0.813 X 42.47		TIN PLATED COPPER ALLOY	501	1-0.8	17 2.7	X	-	-	3.6	90° ±5/-8	-
13872170	01	AD	0.813 X 42.47		TIN PLATED COPPER ALLOY	501	5	10 4.5	X	-	-	5.6	90° ±5/-8	-
13788232	01	AC	0.813 X 42.47		TIN PLATED COPPER ALLOY	501	1-0.8	17 2.7	-	-	X	3.6	0	-
15454533	01	AD	0.813 X 42.47		TIN PLATED COPPER ALLOY	501	5	10 4.5	-	-	X	5.6	90° ±5/-8	-
15405816	01	AD	0.813 X 42.47		TIN PLATED COPPER ALLOY	501	3-2	13 3.7	-	-	X	5	90° ±5/-8	-
15394494	01	AF	0.813 X 42.47		TIN PLATED COPPER ALLOY	501	1-0.8	17 2.7	-	-	X	3.6	90° ±5/-8	-
15373480	01	AG	0.813 X 42.47		TIN PLATED COPPER ALLOY	501	5	10 4.5	-	-	X	5.6	90° ±5/-8	-
15355190	A1	-	0.813 X 40.9		TIN PLATED COPPER ALLOY	501	1-0.8	17 2.7	-	X	-	3.6	90° ±5/-8	-
15355189	02	AG	0.813 X 42.47		TIN PLATED COPPER ALLOY	501	1-0.8	17 2.7	-	X	-	3.6	90° ±5/-8	-
15355120	A1	-	0.813 X 40.9		TIN PLATED COPPER ALLOY	501	3-2	13 3.7	-	X	-	5	90° ±5/-8	-
15336640	03	AF	0.813 X 42.47		TIN PLATED COPPER ALLOY	501	3-2	13 3.7	-	X	-	5	90° ±5/-8	-
PART NO REV N/P			MAT'L SIZE	UNPLATED MAT'L SPEC		TYPE	SIZE (MM²)	ID DIA	M6 M8 M10 SCREW/STUD SIZE			G ±0.3	BENT TAB	X

NOTES

- 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.
- "*" INDICATES DIMENSIONS MADE AT CUT-OFF AND CRIMP DIE.

10.6 ±0.1	3/8	M10
8.5 ±0.1	5/16	M8
6.7 ±0.1	1/4	M6
Ø A ±0.13	STANDARD	METRIC
	SCREW/STUD SIZE	

PROCESS SENSITIVE DIMENSION		
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	CHART ID	
FROM 0 TO 12	> 12	
TOLERANCE UNLESS OTHERWISE SPECIFIED	±0.1	±0.2
ANGULAR TOLERANCE	±2°	

A LINE DRAWING 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 (OMP)	DISTR CODE
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS MODIFIED BY THE 2003 DIMENSIONING AND TOLERANCING ADDENDUM-2003. SEPARATE PATTERNING OF FEATURES MAY BE OBTAINED SEPARATELY. RESPONSIBILITY OF DATA REFERENCES.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	
THIRD ANGLE PROJECTION	DO NOT SCALE
USE MATH DATA	

DELPHI	
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE	
WARREN, OH	
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DATE	
DR	
APV01 JOSE TAPIA	11AU98
APV02 FCO. KOPCA	13AU98
APV03 E. HAROLDSON	24AU98
APV04	
APV05	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (194900)	
MATERIAL SEE CHART	
DRAWING NAME	
TAXI TERM RING	
DRAWING NUMBER	
12103500	
SIZE A0	SCALE 5:1
FRAME NO 1	SHEET NO 5 OF 1
STG REV N/P	R 21

Mouser Electronics

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