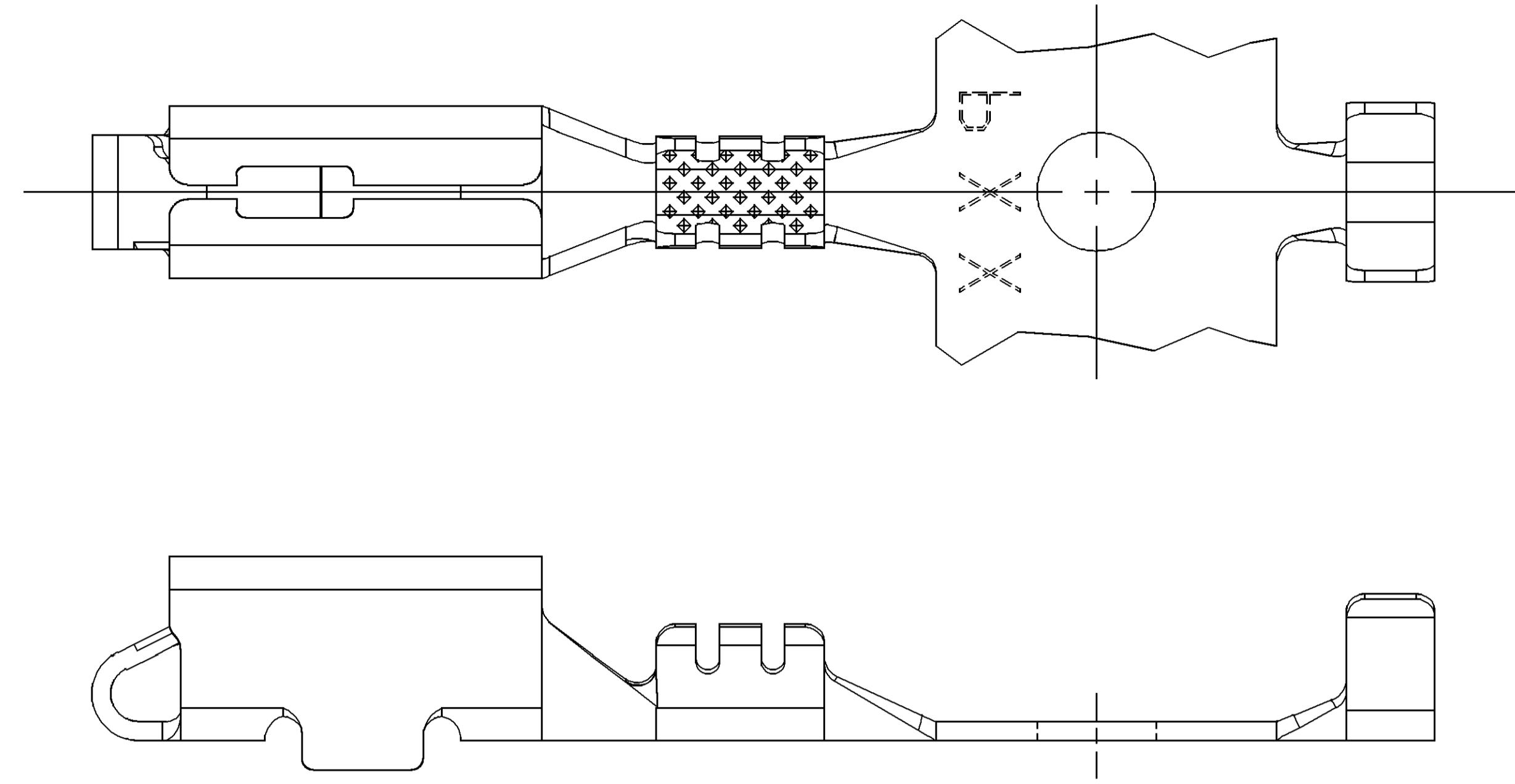
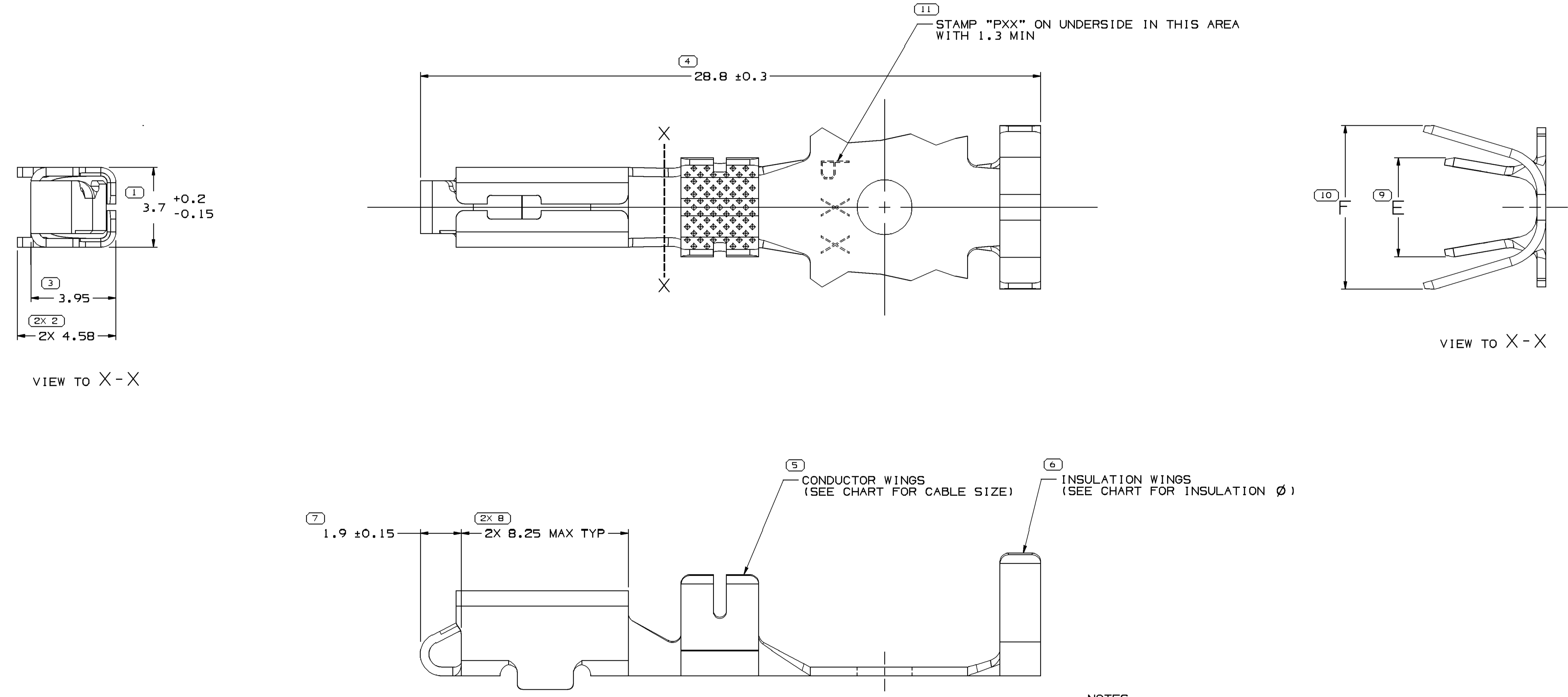
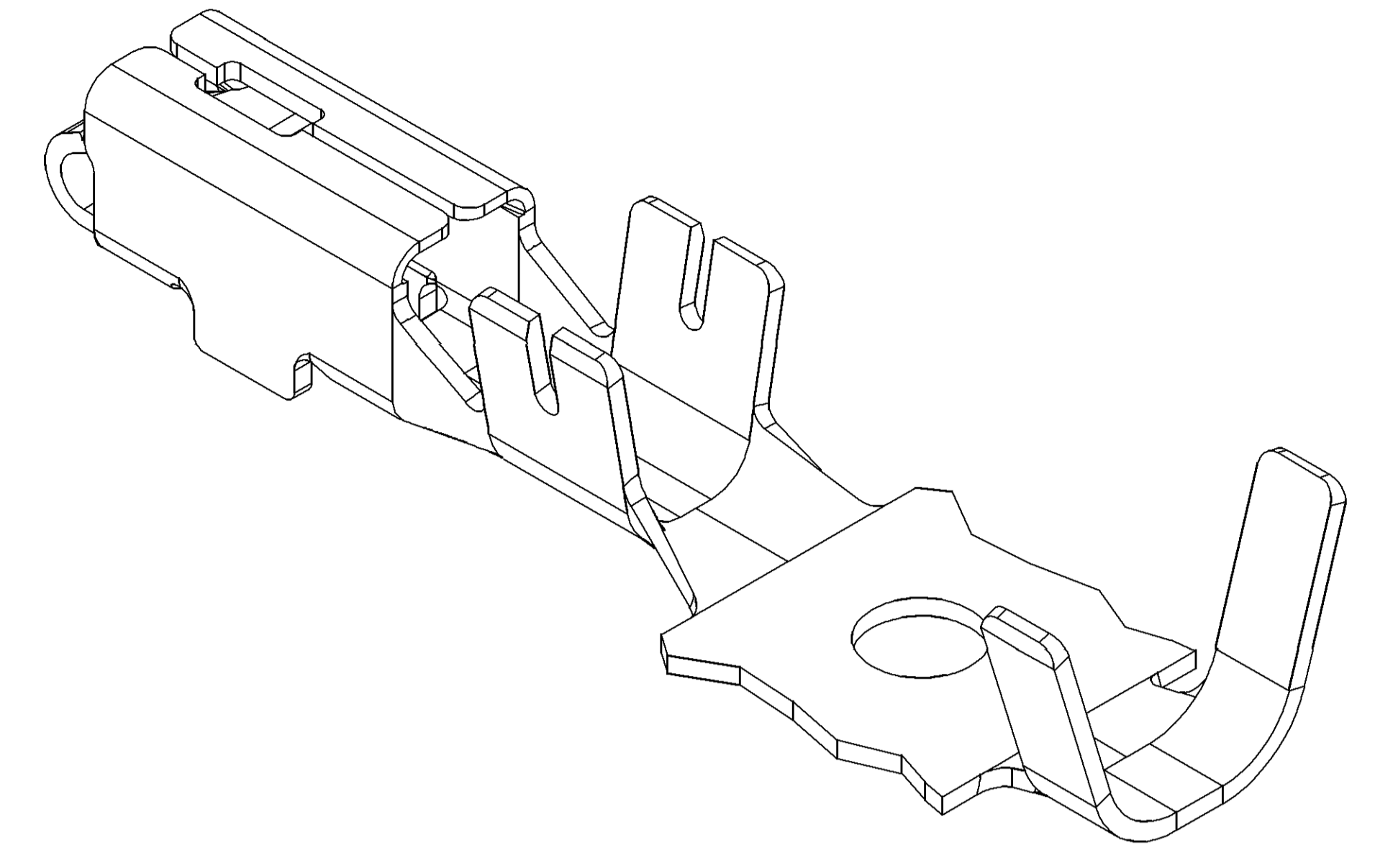


SYMBOL DEFINITION		MISSING SYMBOLS	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	NO MISSING SYMBOL NUMBER	
	13		
	LAST NO. USED		
	11		

DWG STATUS					REVISION HISTORY		AUTH	
DATE	STG	REV	N/P	CHG	ZONE			
31MY06	R	01	-	-		ALL PARTS - REDRAWN TO PD		279436 JAR JAA WTM
13AU12	R	02	-	-		ALL PARTS - UPDATED MATERIAL CALLOUT		419206 CBG/CBG/MAA M



TYPE 102  
SAME AS TYPE 101  
EXCEPT AS SHOWN



TYPE 101

- 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.
  - REFERENCE MATING COMPONENTS OR EQUIVALENT:  
TERMINAL MINI FUSE 12092075  
RECOMMENDED MATING BLADE 0.860/0.790 THK;  
2.9/2.7 WIDTH; 7 LENGTH
  - MAXIMUM CURRENT CAPACITY IS 30 AMPS.
  - DO NOT PROBE, TEST OR OTHERWISE CONTACT THE INTERIOR REGION (THE SPRING OR ANY MOVING PART) OF THIS TERMINAL. SEVERE DAMAGE CAN OCCUR, COMPROMISING THE PERFORMANCE OF THE ELECTRICAL INTERFACE.

PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	CABLE	DIA	ID	TYPE
12110685	A2	-	-	0.406 X 34.39	TIN PLATED COOPER ALLOY	TWO 0.5	2.2-1.7	220	102	3.5	5.8				
12110664	A2	-	-	0.406 X 34.39	TIN PLATED COOPER ALLOY	TWO 0.35	TWO 2.1 MAX	222	102	2.7	5.3				
12110662	A2	-	-	0.406 X 34.39	TIN PLATED COOPER ALLOY	TWO 1-0.8	2.7-1.9	217	101	4.2	6.7				
12110647	C2	-	-	0.406 X 34.39	TIN PLATED COOPER ALLOY	5	4.48-3.72	10	101	4.6	7.6				
12110646	C2	-	-	0.406 X 34.39	TIN PLATED COOPER ALLOY	3-2	3.65-2.5	13	101	4	5.6				
12110645	C2	-	-	0.406 X 34.39	TIN PLATED COOPER ALLOY	1-0.8	2.64-1.96	17	102	2.9±0.2	4.6				
12110644	C2	-	-	0.406 X 34.39	TIN PLATED COOPER ALLOY	0.5-0.35	2.19-1.47	21	102	2.4±0.2	3.8±0.2				

UNLESS OTHERWISE SPECIFIED  
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994  
AS MODIFIED BY THE 2003 SUPPLEMENT AND  
TELEPHANIC ADDENDUM-2001. SEPARATE PATTERNS OF  
FEATURES MAY BE SHOWN SEPARATELY, RESPECTIVE OF DATUM  
REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

ANGULAR TOLERANCE 12°

**DELPHI**  
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE  
WARREN, OH  
COPYRIGHT 2006 DELPHI CORPORATION AND/OR ITS AFFILIATES.  
ALL RIGHTS RESERVED.  
THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION.  
THE REPRODUCTION, DISTRIBUTION AND UTILIZATION  
OF THIS DOCUMENT OR ITS RELATED CAD DATA  
AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS,  
WITHOUT EXPRESS AUTHORIZATION IS PROHIBITED.

DRAWING NUMBER  
12110643

DATE  
05 JUN 06

OR  
APV01 JAIR ACEVEDO  
APV02 J.S. ALVARADO  
APV03 WILLIAM T. MADDEN  
APV04  
APV05

DRAWING NAME  
TAXI TERM F M/P 280 SN

SIZE  
A0

SCALE  
10:1

FRAME NO  
1 OF 1

SHEET NO  
1 OF 2

STG  
R

REV  
02

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Automotive Connectors](#) category:*

*Click to view products by [APTIV](#) manufacturer:*

Other Similar products are found below :

[003-018-000](#) [60403001](#) [60993906-B](#) [629515004020001](#) [M902-2131](#) [M902-2161](#) [72.330.1035.1](#) [73.353.4028.0](#) [F119300-B](#) [F166900](#)  
[F258300-B](#) [F358300-B](#) [F407400](#) [F444110](#) [F487000](#) [F509500B-B](#) [827153-1](#) [8N1515-32-24P](#) [9-1326729-8](#) [925474-1](#) [928905-1](#) [964562-4](#)  
[968782-1](#) [GT17SA-8DS-HU](#) [98891-1012](#) [98947-1016](#) [12004475-L](#) [12010290](#) [12010309-B](#) [12015454](#) [12020219-B](#) [12020308](#) [12041318-B](#)  
[12052225-L](#) [12052466](#) [12059125](#) [12064869](#) [12004327-B](#) [12010503-B](#) [12015308](#) [12015384](#) [12015909](#) [1-21030-1](#) [12041254](#) [12041318](#)  
[12047946-B](#) [12047957](#) [12047957-L](#) [12059473](#) [12066261](#)