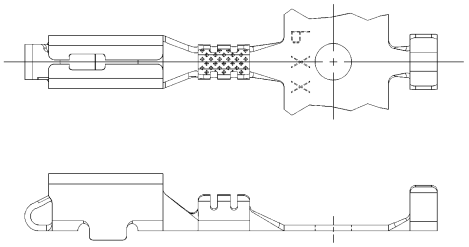
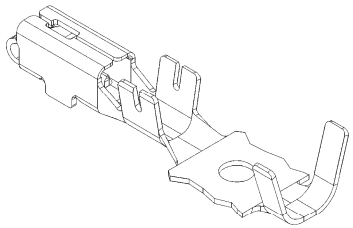
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL [ ] DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	13
	LAST NO. USED	11

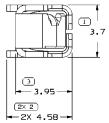
MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

DWG STATUS DATE	STS	REC	N/P	DIB	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
31MT06	R	01	-	-		ALL PARTS - REDRAWN TO PD	27943b	JAIR	JAA	WTM
13AU12	R	02	-	-		ALL PARTS - UPDATED MATERIAL CALLOUT	41929b	CSO	CSO	MAM

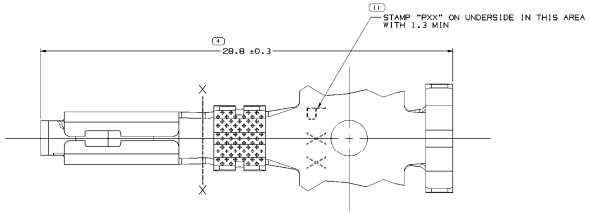


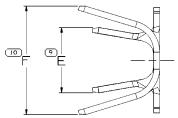
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



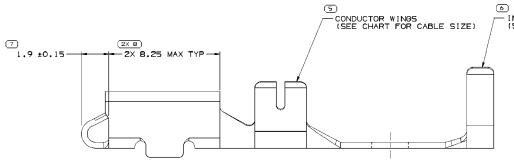


VIEW TO X-X





VIEW TO X-X



TYPE 101

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.

3. REFERENCE MATING COMPONENTS OR EQUIVALENT:

   TERMINAL MINI FUSE 12092075
   RECOMENDED MATING BLADE 0.860/0.790 THK;
   2.9/2.7 WIDTH; 7 LENGTH

3. MAXIMUM CURRENT CAPACITY IS 30 AMPS.

4. 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	SIZE (MM²)	DIA.	ID	TYPE	C	F
UNPLATED						PLATED						CABLE				±0.4	±0.4
						12110665	A2	-	-	0.406 X 34.39	TIN PLATED COPPER ALLOY	TWO 0.5	2.2-1.7	220	102	3.5	5.8
						12110664	A2	-	-	0.406 X 34.39	TIN PLATED COPPER ALLOY	TWO 0.35	TWO 2.1 MAX	222	102	2.7	5.3
						12110662	A2	-	-	0.406 X 34.39	TIN PLATED COPPER ALLOY	TWO 1-0.8	2.7-1.9	217	101	4.2	6.7
						12110647	C2	-	-	0.406 X 34.39	TIN PLATED COPPER ALLOY	5	4.48-3.72	10	101	4.6	7.6
						12110646	C2	-	-	0.406 X 34.39	TIN PLATED COPPER ALLOY	3-2	3.65-2.5	13	101	4	5.6
						12110645	C2	-	-	0.406 X 34.39	TIN PLATED COPPER 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 COPPER ALLOY	0.5-0.35	2.19-1.47	21	102	2.4±0.2	3.8±0.2

PROCESS INSPECTION STANDARDS	REFERENCE
DIMENSIONS INCORRECT IN 2 LOCATIONS. DIMENSIONS ARE NOT ±0.4 AS "CLEARANCE LIMITS ARE REVALIDATED"	
DIMENSIONAL RANGE (MM) FROM 0 TO 1 / OVER 1 TO 12 / OVER C TO >12	
TOLERANCE UNLESS OTHERWISE SPECIFIED ±0.2	
FINISH TOLERANCE ±0.1	

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

ALL DIMENSIONS ARE IN MILLIMETERS

THE DRAWING TITLEBLOCK FORM BELOW 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

RELEASE DATE | DRAWN DWG

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH ISO/IEC 17.34 (PN 1.1) AND ISO/IEC 17.34 (PN 1.2) AND ISO/IEC 17.34 (PN 1.3) CALIBRATION MEASUREMENT RESULTS, SUBMITTED FUTURE OF RETURNS BY BY BASED IMPRINTED PROPRIETARY OF SYSTEM REFERENCE.

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DELPHI
DELPHI PROPULSION ELECTRICAL/ELECTRONIC ARCHITECTURE

		DATE
DR		
APVD1	JAIR ACEVEDO	31MT06
APVD2	J.G. ALVARADO	31MT06
APVD3	WILLIAM T. MADDEN	05JN06
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (ENVIRO)

MATERIAL: SEE CHART

DRAWING NAME: TAXI TERM F M/P 280 SN

DRAWING NUMBER: 12110643

SIZE	SCALE	TYPE	SHEET NO	QTY	REV	N/P
A0	10:1	1	1 OF 1	1 OF 2	B	02 -