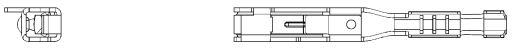
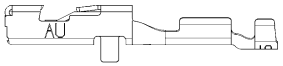
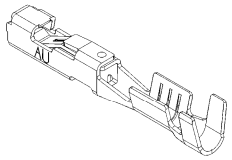
SYMBOL DEFINITION			MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (□) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	20	NO MISSING SYMBOL NUMBER
	LAST NO. USED	20	

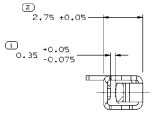
ENG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD/APVD
DATE	STA	REL	N/P	CHG					1 2
26APR12	R	01	-	-		ALL PARTS - RELEASED	417831	MARSAVADSMAD	
02MAY15	R	02	-	-		ALL PARTS - REVISED GRAPHICS	429642	AKHARHLESM	

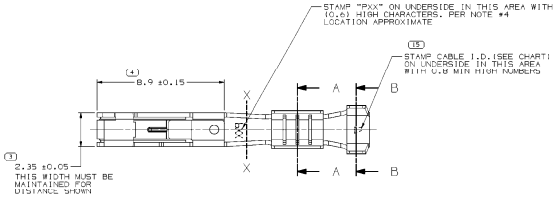


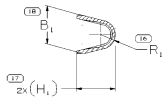


TYPE 402
SAME AS TYPE 401
EXCEPT AS SHOWN

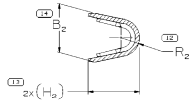




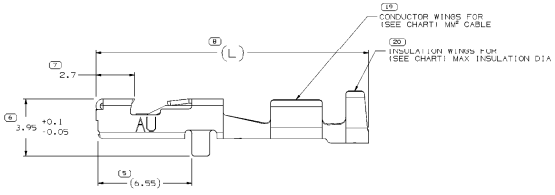




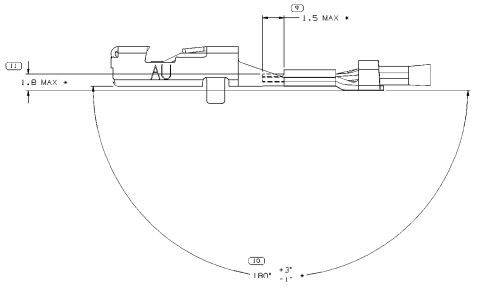
SECTION A-A
VIEW TO X-X
CONDUCTOR WINGS



SECTION B-B
VIEW TO X-X
INSULATION WINGS



TYPE 401



TERMINAL AND CABLE ALIGNMENT

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.
2. REFERENCE MATING COMPONENTS OR EQUIVALENT:
   TERMINAL CAN MATE WITH 0.64MM AND 0.8MM THICK BLADES
3. * DENOTES DIMENSIONS MADE AT CUT-OFF AND CRIMP DIE.
4. "PXX" INDICATES "P" PLUS LAST TWO DIGITS OF MAKE DIE SERIES NUMBER (P01, P02, P03, ETC). STAMP MAY BE ANY CONFIGURATION (0.6) HIGH TRIANGULAR CONFIGURATION IS PREFERRED
5. DO NOT PROBE, TEST OR OTHERWISE CONTACT THE INTERIOR REGION, SPRING OR ANY MOVING PART OF THIS TERMINAL. SEVERE DAMAGE CAN OCCUR, COMPROMISING THE PERFORMANCE OF THE ELECTRICAL INTERFACE.
6. PLATING TYPE:
   I. 1.27 MICROMETERS DIFFUSED GOLD PALLADIUM/SILVER ALLOY INLAY OVER 1.27 MICROMETERS THICK NICKEL UNDERLAY.
   II. MATE TIN ELECTROPLATE 2.5-7.6 MICROMETERS UNDERLAY.

   PLATING TYPE INFORMATION SHOWN ABOVE IS REFERENCE ONLY. PLATING REQUIREMENTS ARE CONTAINED IN APPLICABLE MATERIAL SPECIFICATION.

PART NO	REV	N/P	TYPE	PLATED MAT'L SPEC	PLATED MAT'L SIZE	CABLE SIZE (MM²)	CABLE ID DIA	$B_{1\pm2}$	$B_{2\pm0.1}$	(H_1)	(H_2)	(L)	R_1	R_2	CONTACT AREA PLATING TYPE (SEE NOTE #6)	CRIMP AREA PLATING TYPE (SEE NOTE #6)
13956338	02	-	402	COPPER ALLOY	0.3 X 26.7	0.22 - 0.13	25	1.05 - 0.81	1.8	1.9	1.9	2.1	18.9	0.65	0.7	I	II
13956335	02	-	401	COPPER ALLOY	0.3 X 26.7	0.35 - 0.5	21	1.85 - 1.2	2.1	2.55	2.25	2.95	18.9	0.8	I	I	II
13956329	02	-	401	COPPER ALLOY	0.3 X 26.7	0.75 - 1	17	2.25 - 1.7	2.65	3.4	2.7	3.6	18.9	1	1.3	I	II

PROCESS DIMENSION	REFERENCE
DIMENSIONS ENCLOSED IN ( ) MAY NOT BE USED TO ESTABLISH PART LIMITS AND ESTABLISHED	
DIMENSIONAL RANGE (MM)	CHART C
FROM	0
TO	>10
TOLERANCE UNLESS OTHERWISE SPECIFIED	±0.2
ANGULAR TOLERANCE ±0°	

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

THE DRAWN TERMINAL 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 ASSESS AVAILABILITY OF PARTS.

DRAWING TYPE: PART DRAWING

STYLE

RELEASE STATE

UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS TO BE INTERPRETED WITH ASME Y14.5M-1994 AND ASME Y14.5.1M-1994. GEOMETRIC DIMENSIONING AND TOLERANCING PRINCIPLES AS FEATURED BY THE SYMBOLS IMPLEMENTED BY ANSI/ASME

MATERIALS: SEE CHART.

ALL DIMENSIONS ARE IN MILLIMETERS

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

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DR		DATE
APVD1	MIGUEL BERNAL	26APR12
APVD2	MIGUEL BERNAL	26APR12
APVD3	MARIO A. GONZALEZ	26APR12
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED

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DRAWING NUMBER
13526681

SIZE	SCALE	PAGE NO	SHEET NO	QTY	REV	N/P
A0	1.01	1 OF 1	4 OF	1	R	02 -