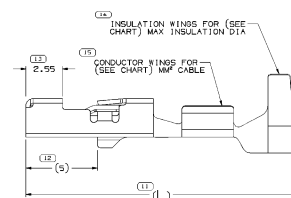
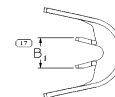
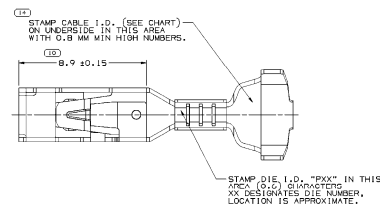
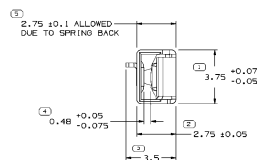


3			2			
DATE	REV	DESCRIPTION	ZONE	REVISION HISTORY	AUTH	OR APPROV
13FEB08	R 01	-		130608Z04 & 130607Z06 - RELEASED	093643	JOE JAWORSKI
20NOV08	R 02	-		ALL PARTS - UPDATED PLANT CALLOUT	436795	ADAM JAWORSKI
12MAR10	R 03	-		ALL PARTS - UPDATED PUMP ATTRIBUTES	410201	FREDERICK
04AUG10	R 04	-		ALL PARTS - UPDATED PLATING NOTE, UPDATED PLANT CALLOUT AND ADOBEY CONTACT AREA & CRIMP AREA COLUMN IN EXHAUST	411593	JR. JAWORSKI
20SEB10	R 05	-		ALL PARTS - UPDATED "PLATING TYPE" NOTE	412115	JR. JAWORSKI
19OCT11	R 06	-		ALL PARTS - ADOBE PREFORMED MATH SIZE	416058	JOAN JAWORSKI



1. THESE TERMINALS CAN ONLY BE USED WITH DEVICES HAVING 0.8 MM THICK BLADES. THEY CANNOT BE USED WITH DELPHI IN-LINE MALE CONNECTORS OR DEVICES HAVING 0.64MM THICK BLADES.
2. THESE TERMINALS CAN ONLY BE USED WITH CONNECTOR ASSEMBLY 13669205 OR EQUIVALENT CONNECTOR THAT USES CAVITY CSD 35080101.

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
AND MODEL PURPOSES. DIMENSIONS ARE TO FACE FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
DESIGN WITH NO DIMENSIONS SHOWN TO BE FROM DATA.
2. REFERENCE MATING COMPONENTS OR EQUIVALENT:
TERMINAL MUST MATE WITH 0.08M THICK BLADES
WITHOUT EXCEPTION
3. * DENOTES DIMENSIONS MADE AT CUT-OFF AND CRIMP DIE.
DO NOT PROBE, TEST OR OTHERWISE CONTACT THE INTERIOR
OF CRIMP DIE AND MOVING PARTS OF CRIMP DIE.
SEVERE DAMAGE CAN OCCUR, COMPROMISING THE PERFORMANCE
OF THE ELECTRICAL INTERFERENCE.
5. PLATING TYPE:
1. REFLON TIN 1.9-3.3 MICROMETERS THICK WITH A COPPER
UNDERLAY 0.5-1.0 MICROMETER TO 1.0 MICROMETER THICK
PLATING TYPE INFORMATION SHOWN ABOVE IS REFERENCE ON
PLATING REQUIREMENTS ARE CONTAINED IN APPLICABLE
SPECIFICATIONS.

13649206	01	AE	RESTRICTED	0.3 X 26.71	0.3 X 27.38	COPPER ALLOY	1.5 - 3	13	3.2 - 2.2	301	3.75	18.9			
13649624	01	AE	RESTRICTED	0.3 X 26.71	0.3 X 27.38	COPPER ALLOY	0.35 - 0.5	21	1.85 - 1.2	301	2.1	16.9			
PART NO	REV	N/P	STATUS	PREFERRED MAT'L SIZE	ALTERNATIVE MAT'L SIZE	MAT'L DESCRIPTION	SIZE (MM)	ID	DIA	TYPE	B ₁ ±0.2	(L)	SWAGT AREA PLATING TYPE	DRILL AREA PLATING TYPE	

PART DRAWING	
VALUE (MM)	GROUP CODE
	
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS TO ACCOMPANY WITH ONE PLAIN IN AS APPLIED TO THE AS BUILT. CONSTRUCTION AND FOLLOWING ACCORDANCE. SCHEMATIC PATTERNS OF THESE ARE TO BE USED SUPPORTED. MEMBERS OF SA REFERENCES.	

DELPHI					
DELPHI: PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE					
BIRMINGHAM, ST					
DB	DATE				
APR100	JOSE ORTEGA	1	1	1	1
APR100	FCO. RESENDIZ	1	1	1	1
APR100	ROBERT W. RIMKO	1	1	1	1
APR100					
APR100	SUBSISTANCES OF CONCRETE AND REINFORCED				
APR100	CONCRETE (SEE DRAWING)				
SEE DRAWING					
DRAWING NUMBER					
TAXI TERM F 6T 280 SEALED					
DRAWING NUMBER					
15304714					
DATE	SCALE	PROJECT NO.	SHEET NO.	STATION	REVISION
AD	1:1	1 OF 1	3 OF 3		R 06

17		PROCESS SELECTION DIMENSION	
2 DIMENSIONS EMPLOYED IN () INDICATE REFERENCES DIMENSIONS AND TO DIMENSION 114175 ARE ESTABLISHED			
DIMENSIONAL PARAMETER		GROUP	
FROM	0	> 12	
TO	12		
TO DIMENSIONAL PARAMETER 114175			
114175		114175	
AUSL 20 TO DIMENSION 114175			