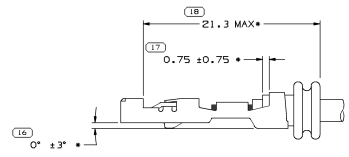
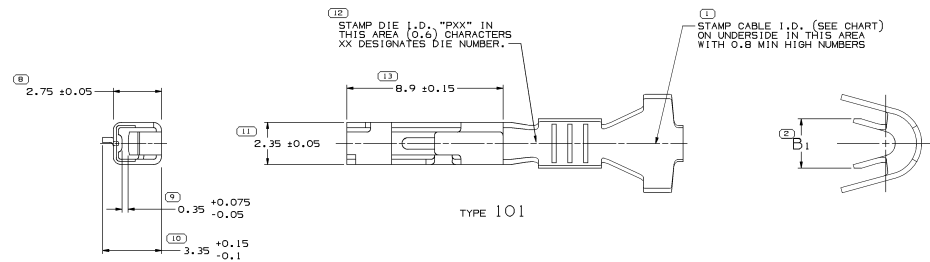
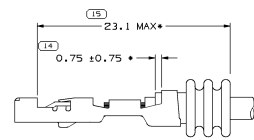
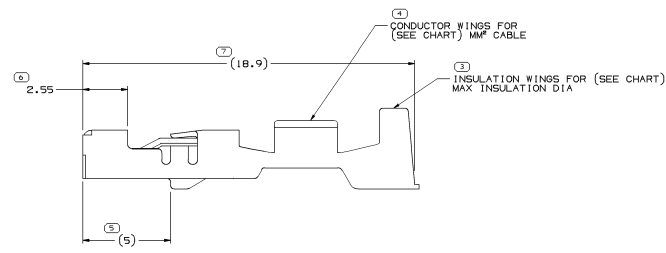


SYMBOL DEFINITION		MISSING SYMBOLS		REVISED HISTORY		AUTH	DR	APP	APP
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	NO MISSING SYMBOL NUMBER	DATE	STATUS	DESCRIPTION				
	18		20JUL02	R	01	-			220419 JAW/JAW/TPP
	18		12SEP03	R	02	-			241005 LAM/PHY/CD
			17SEP03	R	03	-			245987 JAW/SB/TM
			24OCT03	R	04	-			246288 LAM/LB/PC
			16AUG04	R	05	-			258116 TSH/TSH/PT
			16MAY05	R	06	-			268254 JS JS/LN
			09NOV08	R	07	-			406683 PHO/JAP/PHO
			16MAY10	R	08	-			410248 PFE/PFE/MAR
			04AUG10	R	09	-			411497 JRL/JRL/MAR
			30SEP10	R	10	-			412114 JAP/JAW/MAR
			23MAY11	R	11	-			414345 JAW/JAW/MAR



2 RIB SEAL POSITION REF AND TERMINAL/CABLE ALIGNMENT  
SCALE 5:1



3 RIB SEAL POSITION REF  
SCALE 5:1

- 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 - 15304706
  - \* DENOTES DIMENSIONS MADE AT CUT-OFF AND CRIMP DIE.
  - 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.
  - PLATING TYPE:
    - REFLOW TIN 1.9-3.3 MICROMETERS THICK WITH A COPPER UNDERPLATE 0.5 MICROMETER TO 1.0 MICROMETER THICK.
- PLATING TYPE INFORMATION SHOWN ABOVE IS REFERENCE ONLY. PLATING REQUIREMENTS ARE CONTAINED IN APPLICABLE MATERIAL SPECIFICATION.

PART NO	REV	N/P	STATUS	PREFERRED MAT'L SIZE	ALTERNATIVE MAT'L SIZE	MAT'L DESCRIPTION	SIZE (MM²)	ID	DIA	TYPE	B <sub>max</sub>	APPLICATION	TYPICAL CABLE SEAL OR EQUIVALENT	TYPICAL SEALING CAVITY CONFIGURATION	CONTACT AREA PLATING TYPE (SEE NOTE 5)	CRIMP AREA PLATING TYPE (SEE NOTE 5)
15326267	04	AG	-	0.3 X 26.71	0.3 X 27.38	COPPER ALLOY	0.75 - 0.8	18	2.02 - 1.7	101	2.65	SEALED (MINI)	15305351	3.2 X 4 OVAL	I	I
15326266	04	AG	-	0.3 X 26.71	0.3 X 27.38	COPPER ALLOY	0.35 - 0.5	21	1.85 - 1.2	101	2.1	SEALED (MINI)	15366022	3.2 X 4 OVAL	I	I
15326265	04	AG	-	0.3 X 26.71	0.3 X 27.38	COPPER ALLOY	0.75 - 1	17	2.25 - 1.7	101	2.65	SEALED (GT)	15366060	Ø 4 ROUND	I	I
15326264	04	AG	-	0.3 X 26.71	0.3 X 27.38	COPPER ALLOY	0.35 - 0.5	21	1.85 - 1.2	101	2.1	SEALED (GT)	15366021	Ø 4 ROUND	I	I

DELPHI Pkg/ARD ELECTRICAL/ELECTRONIC ARCHITECTURE  
WARREN, OH

DATE: 12/19/15  
BY: H. CASTRILLON  
CHECKED: EGG, KOPKA  
APPROVED: S.V.G., H.S.H.

UNLESS OTHERWISE SPECIFIED THIS DRAWING IS TO CONFORM WITH THE 1:1.50-1994 2D ISO FIRST ANGLE DIMENSIONING SYSTEM. DIMENSIONS ARE UNLESS OTHERWISE SPECIFIED IN MILLIMETERS.

ALL DIMENSIONS ARE IN MILLIMETERS

PROCESS SENSITIVE DIMENSIONS

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

**DELPHI**

TAXI TERM F 0T 150

12191815

10/11 1 OF 1 2.02 P 1/11