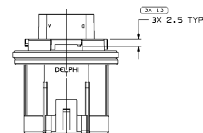
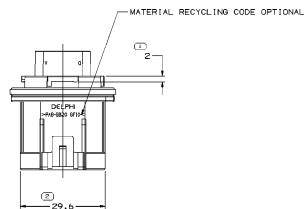


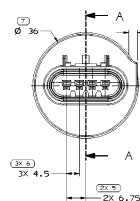
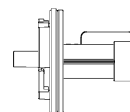
FRONT MOUNTING FEATURE
OUTSIDE LAMP-CASING
THICKNESS OF MOUNTING FEATURE MUST BE 2.5 MM



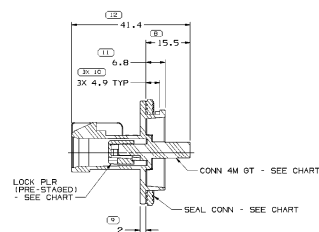
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



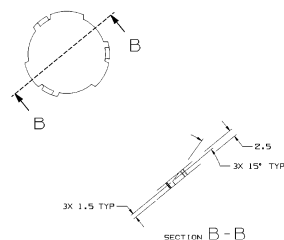
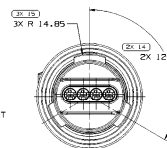
TYPE 101



TYPE 101



SECTION A-A



SECTION B-B

BACK OF MOUNTING FEATURE
INSIDE LAMP-CASING

13742920	01	AA	-	-	12129909	15326817	13742907	102
13742840	01	AA	-	-	12129909	15326817	13742242	101
15369320	02	AE	-	-	12129909	15326817	15369319	101
PART NO	REV	N/P	STATUS	SEAL CONN	LOCK PLR	CONN 4 M GT		TYPE

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	25
	LAST NO. USED	15

	MISSING SYMBOLS
5	NO MISSING SYMBOL NUMBER
5	

DATE				TIME		REVISION HISTORY		AUTH		DE		APPROVAL	
DATE	TIME	REV	BY	DATE	TIME	DESCRIPTION	DATE	TIME	DATE	TIME	DATE	TIME	
27NOV08	R	11	-	-	-	13690320 - KAS SEPARATE DWG: RELEASED	416677	11	1	2			
19NOV08	R	12	-	-	-	13742520 - COLUMNS AND ACED TYPER - COLUMN & GHWT	418013	11	1	2			
12JAN12	R	13	-	-	-	ALL PARTS - ADDED "PERFORMANCE RESISTANCE" NEW "MATT"	416692	11	1	2			

2

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN
AUTOMATICALLY INCLUDES ALLOWANCE FOR INJECTION
USE MATH MODEL FOR PRECISE DIMENSIONS FOR ALL
3D DIMENSIONS AND INTERFACES
BUILD, USE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. MATERIAL RECYCLING CODE PER ISO 11469, 114X10(0.1) CHARACTERS
AS SHOWN TO BE LOCATED ON THE PART OR TOOLING
OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
3. COMPRESSION OF SEAL TO BE AT LEAST 27% OF 3.1 THICKNESS
OF SEAL. IS20999?
4. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR
DEFECTS INCLUDING BUT NOT LIMITED TO: SURFACE MARKS, BURNISHES,
OR BLEMISHES, DIRT, VESTIGES, AND SOFT FLAKES THAT DO NOT AFFECT THE
OR FUNCTION OF THE PART OR TOOLING. (SEE DRAWING 4-7, CS-01.)
5. 114X10(0.1) DELPHI CORPORATE BRAND TO BE LOCATED ON MY
EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY.
OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "PRED"
OR NO LOGO.
6. THIS COMPONENT HAS BEEN DESIGNED AND VALIDATED FOR SPLASH-RESISTANCE, ONLY.
7. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
8. THIS CONNECTION MEETS OR EXCEEDS SAE/JEOP/J4802 AUGUST 1997
SECTION 3.1.21 THERMAL DISTORTION DISPERSED BY THE
APPLICATION OF A TERMINAL POSITION ASSURANCE (TPA)
SECONDARY LOCK

[illegible]

Dwg. Title: PART DRAWING	
Dwg. No.: 1000	Rev. No.: 001
Drawing Date: 10/10/2010	
Drawing Scale: 1:1	
Drawing Unit: MILLIMETERS	
Drawing Description: UNLESS OTHERWISE SPECIFIED THIS DRAWING IS TO BE CONSIDERED AS A PART OF THE PROJECT AND NOT TO BE USED FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN PERMISSION OF THE PROJECT MANAGER.	
All dimensions are in millimeters.	
Notes:	
THIRD ANGLE PROJECTION	DO NOT SCALE USE WATH DATA
	

DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE KNOX, IN									
					DATE				
DR #P01 JESUS PALM OMO 27NOV88 #P02 HECTOR DURAN 28NOV88 #P03 JESUS PALM OMO 28NOV88 #P04									
SAGRETIERS OF CONCRETE INC. (H45102) 3000 1ST AVE. SE. (H45102)									
1/16" = 1'-0" SEE DRAWING									
SECTION NAME TAXI ASM CONN M GT 150 SLD									
SECTION NUMBER 13744725									
DATE	SCALE	1/16" = 1'-0"	FRAME NO	1	SHEET NO	1	NO	NO	NO