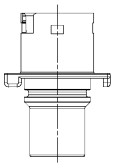
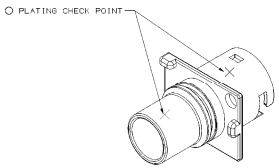
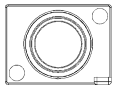
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (□) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	14
	LAST NO. USED	11

MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

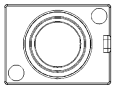
DWG STATUS DATE	STR	RD/NP	DIR	ZONE	REVISION HISTORY	AUTH	DR	APVD/APVD 1	2
25SE14	R	31	-	-	UPDATE MATERIAL,PLATING,CRIMP PARAMETER AND 80 P/N FIRST RELEASE REPLACE PE21335/S64		KJ	DH	JZ
26SE14	R	31	AA	-	UPDATE NOTE 4,7,8 AND ADD SEALING SURFACE REQUIREMENT		-	KJ	DH	JZ
13DC14	R	32	-	-	DELETED NOTE 2 & 3 UPDATED NOTE 4 & 5 ADDED AFTER CRIMPED VIEW	427909	XN	SBH	AUJ
19NO14	R	33	-	-	REMOVED NOTE FOR CRIMP REQUIREMENT REMOVED NO CRACK REQUIREMENT CHANGED MATERIAL TO #5 ZINC ALLOY		KJ	DH	JZ
03MR15	R	34	-	-	UPDATED PDM ATTRIBUTES	429830	XN	SBH	AUJ
14SE15	R	35	-	-	UPDATED NOTE 6 CABLE O.D 15.0-0.6 WAS 13.97±0.47			ZLT	SBH	JH
06JA16	R	36	-	-	UPDATED DRAWING			LTZ	SBH	AUJ
13MR16	R	37	-	-	ADDED NOTE #7 & #8 ADDED PLATING CHECK POINT DIM #18 WAS Ø 15.7	432423	HC	SBH	AUJ
27DE16	R	37	AA	-	REVISED TYPE 107 GRAPHICS MATERIAL SPEC INFO WAS SEE NOTE 9	435273	FX	SBH	AUJ



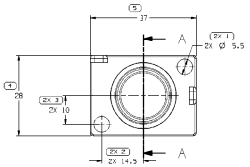




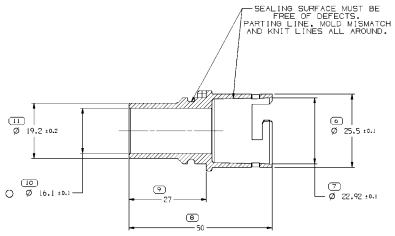
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



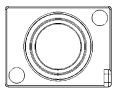
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



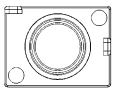
TYPE 101



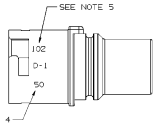
SECTION A-A



TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN

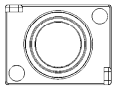




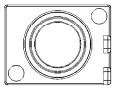
CRAMING AREA
(SEE NOTE 5)



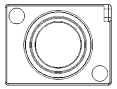
AFTER CRIMPED VIEW
CABLE RETENSION FORCE 200N MIN.



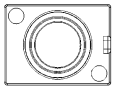
TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 107
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 108
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 109
SAME AS TYPE 101
EXCEPT AS SHOWN

PART NO	REV	N/P	STATUS	MATERIAL SPEC	VOLUME CM³	CABLE SIZE MM²	CABLE O.D. MM	TYPE
33112610	01	-	ACTIVE	SEE NOTE 6	7.554	50	15.8 +0/-0.6	109
33112609	01	-	ACTIVE	SEE NOTE 6	7.554	50	15.8 +0/-0.6	108
33112608	01	-	ACTIVE	SEE NOTE 6	7.595	50	15.8 +0/-0.6	107
33112602	01	-	ACTIVE	SEE NOTE 6	7.595	50	15.8 +0/-0.6	106
33112601	01	-	ACTIVE	SEE NOTE 6	7.595	50	15.8 +0/-0.6	105
33112600	01	-	ACTIVE	SEE NOTE 6	7.554	50	15.8 +0/-0.6	104
33112599	01	-	ACTIVE	SEE NOTE 6	7.554	50	15.8 +0/-0.6	103
33112598	01	-	ACTIVE	SEE NOTE 6	7.554	50	15.8 +0/-0.6	102
~~33112624~~	01	-	OBSOLETE	SEE NOTE 6	7.636	50	15.8 +0/-0.6	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.
2. PLATING:
   300µ" MIN Cu UNDER PLATING
   80-240µ" Ni MEDIUM PLATING
   MATTE TIN 80-240µ" PLATING OVER THE SURFACE PER MIL-T-10727.
3. THIS PART USED IN ASSEMBLIES UTILIZING HIGH VOLTAGE PASSTHROUGH CONNECTOR AND HV SHIELDED CABLE PER COROPLAST LV216-2 TABLE A.2
4. MARK "50" PER ISO 11469, (1.5)X(3.5)X(0.2HEIGHT) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
5. ALWAYS CHMUOSE FROM INDEXED FROM TYPE 102 /103 /104 OR ITPE 105 /106 /107 /108 /109 FOR ONE SERIES. AND MARK TYPE NO. (21X11.01X10.0DEPTH) CHARACTERS AS SHOWN FOR EACH TYPE ON ANY EXTERIOR SURFACE.
6. USING MATERIAL: ZINC ALLOY 5#
7. COMPONENT SURFACE MUST BE FREE OF SERIOUS SCARTCH AND STUCTURE DEFECT WHICH EFFECTS FUNCTION.
8. FIT FOR "50mm2 COROPLAST SHIELDINGCABLE, FHLR2SCB33 / TIR0,6/0V" OR EQUIVALENT. MATING WITH CABLE SEAL (PN 33112616), TPA LOCK(PN 33112613), FERRULE(PN 33295903) AND O-RING SEAL(PN13880025).

(10) PROCESS DEFECTIVE DIMENSION
DIMENSIONS ENCLOSED IN ( ) INDICATE PROCESS DEFECTIVE DIMENSIONS. LIMITS ARE DETERMINED.

DIMENSIONAL RANGE (MM)	SHORT C
FROM 0	>10
TO 10	

TOLERANCE LIMITS FOR DIMENSIONS SHOWN WITHOUT TOLERANCE (C)

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

THE DRAWN TYPEWRITTEN PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.
PART NUMBERS THAT OR NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.
CONTACT DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.

PART DRAWING

DWG TYPE	
STYLE	
VOLUME (CM³)	SEE CHART
DESIGN OWN	

UNLESS OTHERWISE SPECIFIED
DATA ACCORDING TO IS ACCORDANCE WITH ISO 1101 AND ISO 5459 UNLESS OTHERWISE SPECIFIED.
TOLERANCING METHOD PRINCIPLE: DEFINITION OF FEATURES MAY BE SHOWN IMPROPERLY REGARDLESS OF DATUM REFERENCE.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

MATERIAL
SEE CHART

DRAWING NAME
TAXI COV SHIELD

DRAWING NUMBER
33112612

SIZE	SCALE	TRANS MAT	SHEET NO	TYP	REV	N/P
A0	2:1	1 OF 1	1 OF 1	R	07	AA

DELPHI
DELPHI PROPRIETARY ELECTRONICS ARCHITECTURE
WARNING
COPYRIGHT 2015 DELPHI AUTOMOTIVE SYSTEMS LLC
ALL RIGHTS RESERVED.
UNPUBLISHED
THIS DRAWING IS THE EXCLUSIVE PROPERTY OF DELPHI AUTOMOTIVE SYSTEMS LLC. INFORMATION CONTAINED HEREIN IS CONFIDENTIAL AND PROPRIETARY TO DELPHI AUTOMOTIVE SYSTEMS LLC AND IS NOT TO BE DISCLOSED TO OTHERS, OR USED FOR MANUFACTURE OR SALE IN WHOLE OR IN PART, WITHOUT EXPRESS WRITTEN AUTHORIZATION. IT IS RELEASED ON THE CONDITION THAT NEITHER IT NOR ANY COPY THEREOF WILL BE DISCLOSED TO OTHERS, OR USED FOR MANUFACTURE OR SALE IN WHOLE OR IN PART, WITHOUT EXPRESS WRITTEN AUTHORIZATION. IT IS RELEASED ON THE CONDITION THAT NEITHER IT NOR ANY COPY THEREOF WILL BE DISCLOSED TO OTHERS, OR USED FOR MANUFACTURE OR SALE IN WHOLE OR IN PART, WITHOUT EXPRESS WRITTEN AUTHORIZATION. IT IS RELEASED ON THE CONDITION

DR		DATE
APVD1 RAYMOND CAO		29AUG12
APVD2 DANTING PENG		29AUG12
APVD3 JULIAN ZHOU		29AUG12
APVD4		
APVD5		

SUBSTANCES OF DOMINION AND RECYCLED
COPYRIGHT FOR DELPHI (RAYMOND)