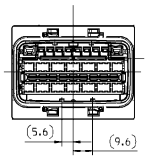
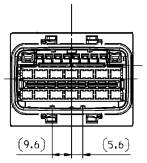
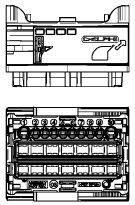
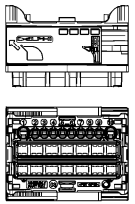
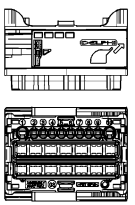
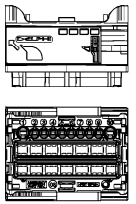
DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
08DC14	R	01				INITIAL ISSUE		S.RAN	M.AES	F.BEL
16APJ5	R	02				Global update		S.L	G.B	G.B
23APJ5	R	02	AA			Update for release correction		S.L	G.B	G.B
25JN15	R	03	--			Revision assembly update		SL	GB	GB
07SE15	R	03	AA			MX views update for CDS purpose		SLo	GBh	GBo

CODINGS OVERVIEW

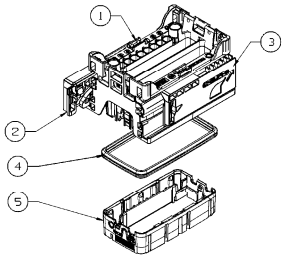
CODE 1: LIGHT BROWN TPA	CODE 2: GREY TPA
	

R EXIT	L EXIT	R EXIT	L EXIT
			
P/N DELPHI 33156001	P/N DELPHI 33155995	P/N DELPHI 33156000	P/N DELPHI 33155993

MODULE-HOLDER ASSEMBLY WITH SLIDER FOR R EXIT

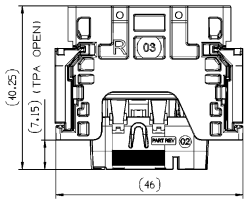
PARTS LIST

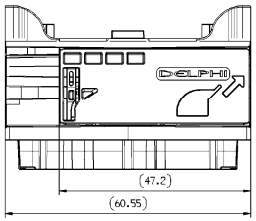
DELPHI P/N	REP	DESIGNATION	MATERIAL	COLOR	QUANTITY
33156001 33155995	1	HOUSING	PBT GF15	BLACK	1
	2	SLIDER TOP	PA66 GF30	GREY	1
	3	SLIDER BOTTOM	PA66 GF30	GREY	1
	4	SEAL	HTV SILICON	GREY	1
	5	TPA	PBT GF15	BROWN LIGHT	1
33156000 33155993	1	HOUSING	PBT GF15	BLACK	1
	2	SLIDER TOP	PA66 GF30	GREY	1
	3	SLIDER BOTTOM	PA66 GF30	GREY	1
	4	SEAL	HTV SILICON	GREY	1
	5	TPA	PBT GF15	GREY	1

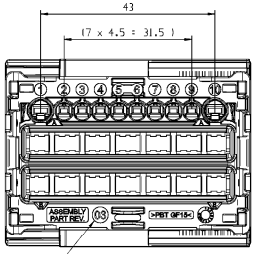


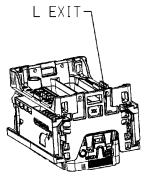
ASSOCIATED TERMINALS AND PLUGS

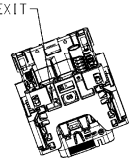
Cavities location	DESIGNATION	REF DELPHI
2 to 9	GTS 1.5 TYPE (0.5-0.85)	F244300
	GTS 1.5 TYPE (1.0-1.3)	F143100
	GTS 1.5 TYPE (1.4-2.0)	F243100
	1.5 PLUG	211M0012
1 and 10	APEX 2.8 TYPE (1.5-2.0)	54001404
	APEX 2.8 TYPE (2.5)	54001202
	2.8 PLUG	60994007











NOTES:
1. HANDLING MANUAL: PU175
2. PACKAGING : ACCORDING TO GALIA SPECIFICATION SEE PU 175

A LINE DRAWN THROUGH A 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 ASSURE AVAILABILITY OF PARTS.

R 0.1 MAX
R 0.2 MAX
SHARP CORNER TOLERANCE

DIN TO CHECK
1 DIM FOR HELP
THEORETIC DIM

DWG TYP: PART DRAWING
WEIGHT (gm): N/A
VOLUME (cm³): N/A
ROUTING:
DISTR CODE: D
UNLESS OTHERWISE SPECIFIED
GENERAL TOLERANCES ACCORDING TO: SEE CHART
GD&T ACCORDING TO: ISO 1101
REFERENCE
FIRST ANGLE PROJECTION
DO NOT SCALE
USE MATH DATA
MX

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
Epernon, France

COPYRIGHT 2014 DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED.
THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION AND CONTAINS DELPHI CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD MATH DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.

		DATE
DR	S.RANGASAMY	08DC14
APVD1	M.AESCHBACHER	10DC14
APVD2	F.BELLIARD	10DC14
APVD3		
APVD4		
APVD5		

SUBSTANCES OF CONCERN, AND RECYCLED CONTENT PER DELPHI 10949001
MATIERES PROSCRITES ET CONTENU RECYCLABLE SELON DELPHI 10949001

MATERIAL: SEE TABLE

DRAWING NAME: B6W MODULE-HOLDER ASSEMBLY

DRAWING NUMBER: 33121926

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1	2:1	1 OF 1	1 OF 1	R	03	AA

CONTROLLED DOCUMENTS ARE ONLY AVAILABLE ON THE SERVER