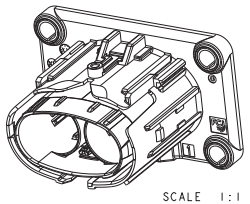
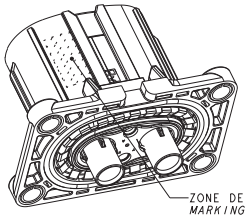
PRODUITS ASSOCIES (POUR INFORMATION) / *ASSOCIATED PARTS (FOR INFORMATION)*							
DESIGNATION *DESIGNATION*	REFERENCE MVL *MVL PART-N°*	REFERENCE DELPHI *DELPHI PART-N°*	SECTION DU FIL *WIRE SECTION*	DIAMETRE EXTERNE DU FIL *EXTERNAL WIRE DIAMETER*	JUF / SWS		
					REFERENCE MVL *MVL PART-N°*	REFERENCE DELPHI *DELPHI PART-N°*	COULEUR *COLOR*
LANGUETTE RONDE 8mm ARGENTE *SILVER 8mm ROUND MALE TERMINAL*	TO SEE TABLE ON SHEET 2						
LANGUETTE DCS2 1.5 DOREE *GOLD DCS2 1.5 MALE TERMINAL*	6 010 07 14	33511802	0.35mm²	Ø1.25 - 1.35	6 099 39 13	15441379	ROUGE *RED*
	6 010 07 34	10779703	0.5mm²	Ø1.4 - 1.5			
			1.0-mm²	Ø1.75 - 1.9	6 099 39 28	15441380	GRIS *GREY*
PORTE-CLIPS 2V RCS800 V2 CODE1 *2W RCS800 V2 CODE1 FEMALE CONNECTOR*	F673110	13974469					
PORTE-CLIPS 2V RCS800 V2 CODE2 *2W RCS800 V2 CODE2 FEMALE CONNECTOR*	F773110	33511761					
PORTE-CLIPS 2V RCS800 V2 CODE3 *2W RCS800 V2 CODE3 FEMALE CONNECTOR*	A DEFINIR *TO BE DEFINED*	A DEFINIR *TO BE DEFINED*					

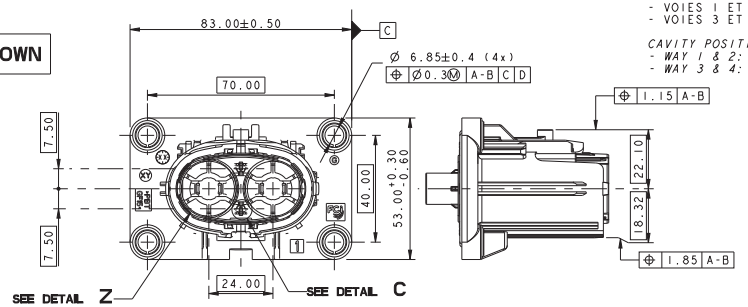


SCALE 1:1



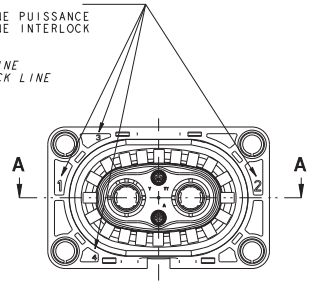
ZONE DE MARQUAGE
MARKING AREA

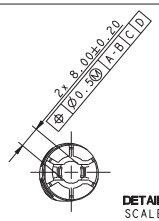
CODING 1 SHOWN



REPERES ALVEOLE :
- VOIES 1 ET 2 : LIGNE PUISSANCE
- VOIES 3 ET 4 : LIGNE INTERLOCK

CAVITY POSITIONING:
- WAY 1 & 2: POWER LINE
- WAY 3 & 4: INTERLOCK LINE

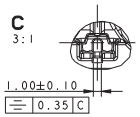




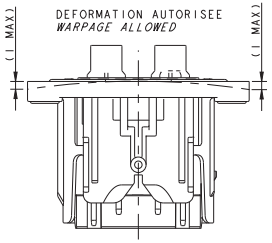
DETAIL Z
SCALE 1:1

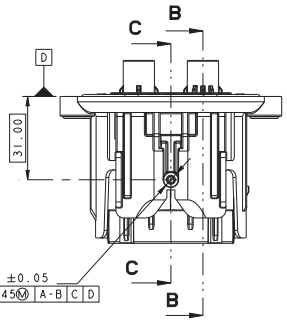
DETAIL ALVEOLE 8mm
8mm DETAIL CAVITY

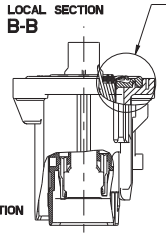
DETAIL C
SCALE 3:1



DETAIL ALVEOLE DCS 1.5
DCS 1.5 DETAIL CAVITY

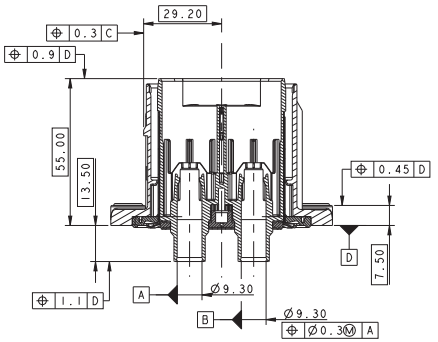




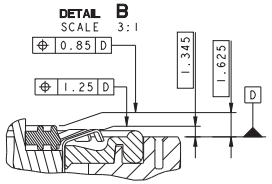


LOCAL SECTION
C-C

SECTION A-A



DETAIL B
SCALE 3:1

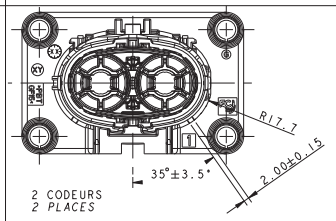
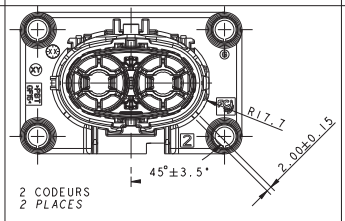
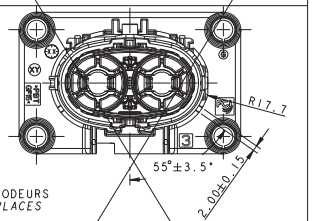
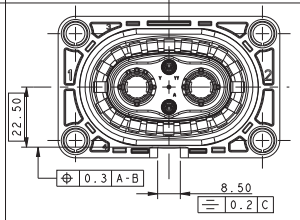
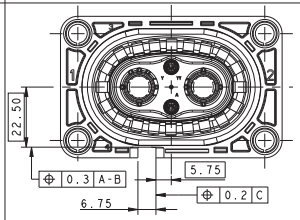
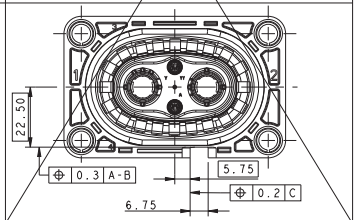


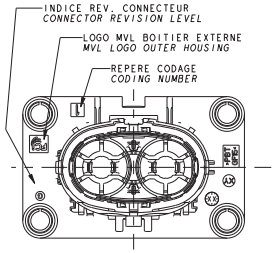
NOTAS :
1- CAHIER DES CHARGES MVL : FE PS 10 008
- CLASSE DE TEMPERATURE DU CONNECTEUR : CLASS 3 (-40°C ; +125°C)
- CLASSE DE VIBRATION :
- PRECONDITIONNEMENT
- 3x 16H (COMBINE AVEC TEMPERATURE -40°C/+125°C) ; 3.9g
- CLASSE D'ETANCHEITE :
- 1000mb INITIAL
- 500mb APRES LES TESTS D'ENVIRONNEMENT
- EFFORT D'ACCOUPLEMENT : F<80N

2- CONDITIONNEMENT : FE PA 10 003
3- DOSSIER DE MISE EN OEUVRE : PU138
4- MASSE DU PRODUIT : 0,09 kg ±10%
5- CE PLAN EST UN EXTRAIT DES PLANS DE DEFINITIONS.
ON FERA REFERENCE POUR TOUT LITIGE AUX PLANS DE DEFINITIONS.
6- PLAN DU PORTE-CLIPS: PCC0732943
7- LE COUPLE DE SERRAGE PRECONISE PARTICIPE A UNE FONCTION SECURITAIRE D'ETANCHEITE.

NOTES:
1- MVL PRODUCT SPECIFICATIONS: FE PS 10 008
- TEMPERATURE CLASS OF THE CONNECTOR : CLASS 3 (-40°C ; +125°C)
- VIBRATION CLASS:
- PRECONDITIONING
- 3x 16H (COMBINED WITH TEMPERATURE -40°C/+125°C) ; 3.9g
- SEALING CLASS:
- 1000mb INITIAL
- 500mb AFTER TEST ENVIRONNEMENT.
- MATING FORCE: F<80N
2- PACKAGING: FE PA 10 003
3- HANDLING MANUAL: PU138
4- MASS OF THE PRODUCT: 0.09 kg ±10%
5- THIS DRAWING IS AN EXTRACT OF THE DETAIL DRAWINGS.
IN CASE OF CONFLICT, REFER TO THEM.
6- DRAWING FEMALE CONNECTOR: PCC0732943
7- THE PRECONIZED SCREWING TORQUE PARTICIPATE TO A SECURITARY SEALING FEATURE.

CODAGE / KEY

REFERENCE MVL / *MVL PART-N°*	F473110 REVISION G	F573110 REVISION G	A DEFINIR / *TO BE DEFINED*
REFERENCE DELPHI / DELPHI PART-N°	33511764 REVISION 01	33511762 REVISION 01	-
CODAGE MECANIQUE *MECHANICAL KEY*	CODAGE 1 *KEY 1*	CODAGE 2 *KEY 2*	CODAGE 3 *KEY 3*
IDENTIFIANT IMDS *IMDS ID*	212448595	212869634	A DEFINR *TO BE DEFINED*
CODAGE CONNECTEUR SUIVANT VUE DE FACE ECHELLE: 1:1 *PLUG CODING FRONT VIEW SCALE: 1:1*	 2 CODEURS *2 PLACES*	 2 CODEURS *2 PLACES*	 2 CODEURS *2 PLACES*
CODAGE EQUIPEMENT SUIVANT VUE ARRIERE ECHELLE: 1:1 *DEVICE CODING REAR VIEW SCALE: 1:1*			



-	-	-
-	-	-
-	-	-
-	-	-
-	-	DELPHI P/N ADDED

ECN NO. / *NUMERO ECN* | POSITION / *POSITION* | CHANGE DESCRIPTION / *MODIFICATION*

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PRODUCT SPEC. / *SPECIF. PRODUIT*	PACKAGING SPEC. / *SPECIF. EMBALAGE*	APPLICATION SPEC. / *SPECIF. APPLICATION*	-
SEE NOTES	SEE NOTES	-	
TOLERANCES / *TOLERANCES*	±0.2	±2°	MATERIAL / *MATIERE* : SEE BOM
CONSIGNE N° / *CONSIGNE N°*	SEE NOTES		COLOUR CODE / *CODE COULEUR* : SEE BOM
DO NOT MEASURE DRAWING / *NE PAS PRENDRE DE COTES*			TOOL NO. / *OUTIL N°* : -

SURFACE FINISH / *ETAT DE SURFACE* : -

ECO for CAM / *CODE D.C.* : FE

DELPHI — DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE, ETUPES, FRANCE

CAD SYSTEM

DIMENSION IN MILLIMETERS / *DIMENSIONS EN MILLIMETRES* : ISO PROJECTION / *PROJECTION ISO*

SIZE / *FORMAT* : A1

	DATE	NAME / NOM
CHECKED BY / *CRÉE PAR*	2012/08/28	Jean FABRE
MODIFIED BY / *MODIF. PAR*	2012/08/28	F.FAURE
CHECKED BY / *VERIF. PAR*	2012/08/28	S.LACOTE
APPROVED BY / *APPR. PAR*	2012/08/29	Pascal MENARD

DRAWING NUMBER / *REF. PLAN* : PCC0732944 — REV. / *IND.* : D

STATE / *ETAT* : SERIAL RELEASED

PART NUMBER / *REF. ARTICLE* : See Table — REV. / *IND.* : -

PROJECT / *PROJET* : 2W POWER RCS800 V2

TITLE / *DESIGNATION* : 2W POWER RCS800 V2 HEADER

ECR NO. / *NUMERO ECR* : EU-075587 — KAT. NO. / *NUMERO CAT.* : -

FILE NAME / *NOM DE FICHIER* : PCC0732944

DOCUMENT UNDER PDS CONTROL / *DOCUMENT GERE SOUS P.D.S.* NO MODIFICATION ALLOWED OUTSIDE / *PAS DE MODIFICATION EN DEHORS*

SHEET / *FEUILLE* : 1 of / *de* 2

SCALE / *ECH.* : 1:1

EUR C04 112 F29