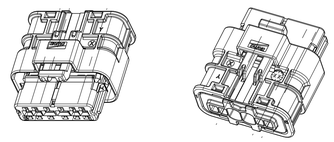
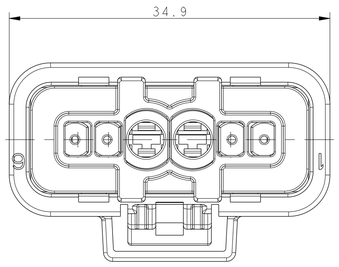
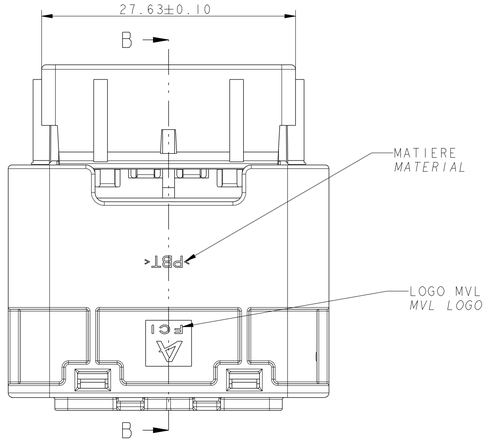
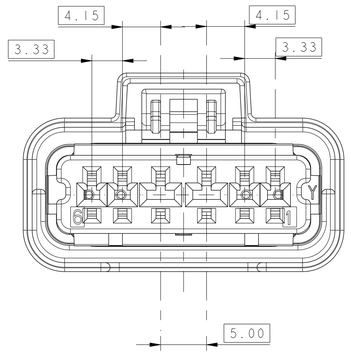


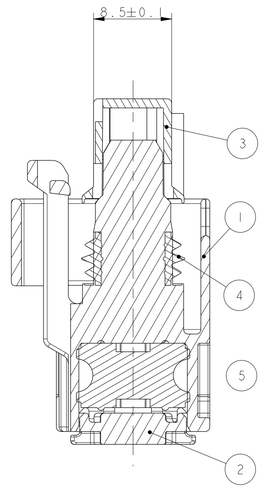
SCALE 1:1

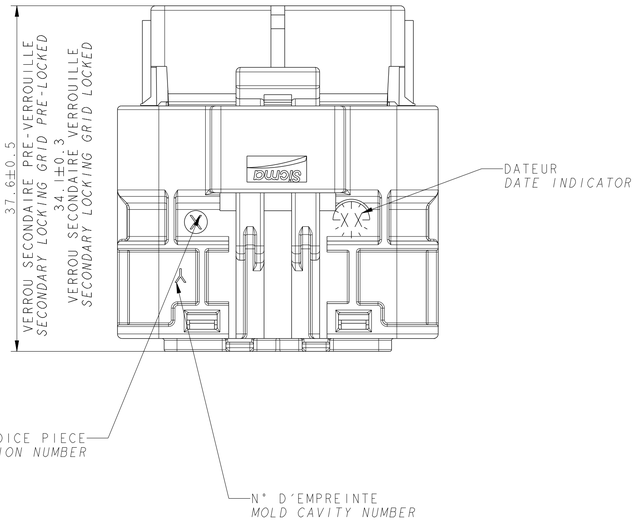






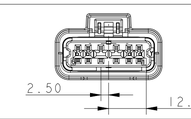
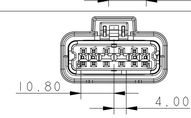
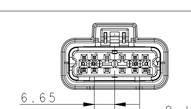
SECTION B-B





PRODUITS ASSOCIES / *ASSOCIATED PARTS*							
15342610				BOUCHON ALVEOLES 1.5 *CAP FOR 1.5 CAVITIES*	PBT GF 0	*VERT* *GREEN*	210 A 01 5019
15340264				BOUCHON ALVEOLES 2.8 *CAP FOR 2.8 CAVITIES*	SILICONE *SILICON*	BLANC *WHITE*	211 M 0 013

NOMENCLATURE / *PARTS LIST*							
13642288	211 PC 06 9 S 0 190	5	1	GROMMET *MATTE SEAL*	SILICONE *SILICON*	ROUGE *RED*	211 M 2 140
		4	1	JOINT INTERFACIAL *MATING SEAL*	SILICONE *SILICON*	BLEU *BLUE*	211 M 077
		3	1	VERROU SECONDAIRE *SECONDARY LOCK*	PBT GF 15	SUIVANT CODAGE *FOLLOWING CODING*	211 M X 139
		2	1	PLAQUETTE ARRIERE *REAR GRID*	PBT GF 0	NOIRE *BLACK*	211 M 0 138
		1	1	ISOLANT 6 VOIES *6 WAY FEMALE HOUSING*	PBT GF 0	NOIR *BLACK*	211 I 0 090
-	211 PC 06 9 S 0 090	5	1	GROMMET *MATTE SEAL*	SILICONE *SILICON*	VERT *GREEN*	211 M 110
		4	1	JOINT INTERFACIAL *MATING SEAL*	SILICONE *SILICON*	BLEU *BLUE*	211 M 077
		3	1	VERROU SECONDAIRE *SECONDARY LOCK*	PBT GF 15	SUIVANT CODAGE *FOLLOWING CODING*	211 M X 139
		2	1	PLAQUETTE ARRIERE *REAR GRID*	PBT GF 0	NOIRE *BLACK*	211 M 0 138
		1	1	ISOLANT 6 VOIES *6 WAY FEMALE HOUSING*	PBT GF 0	NOIR *BLACK*	211 I 0 090
REF. DELPHI ***DELPHI P/N***	**REF. MVL** ***MVL P/N***	**REP.**	**QTE** ***QTY***	**DESIGNATION** ***DESCRIPTION***	**MATIERE** ***MATERIAL***	**COULEUR** ***COLOUR***	**REFERENCE MVL** ***MVL P/N***

REFERENCE MVL *MVL P/N*	COULEUR ISOLANT *COLOR OF THE FEMALE HOUSING*	CODAGE (COULEUR DV) *CODING (COLOR OF THE SECONDARY LOCK)*	CODAGE SUR DV *CODING ON SECONDARY LOCK* VUE DE DESSOUS / *BOTTOM VIEW* ±0.05	REFERENCE DELPHI *DELPHI P/N*
211 PC 06 9S 8 190	NOIRE *BLACK*	GRISE *GREY*		-
211 PC 06 9S 6 190		BLEUE *BLUE*		-
211 PC 06 9S 0 190		NOIRE *BLACK*		13642288

SPECIFICATION DE CONDITIONNEMENT *PACKAGING SPECIFICATION*	MISE EN OEUVRE *APPLICATION SPECIFICATION*
CONFORME A LA NORME GALIA VOIR DOSSIER PRECONISATION PU 070 *ACCORDING TO GALIA SPECIFICATION* *SEE USER'S MANUAL PU 070*	DOSSIER DE PRECONISATION : PU 070 *USER'S MANUAL : PU 070*

NOTA: Ce plan etant un extrait du plan de definition, on fera reference pout tout litige au plan de definition. Toute cote non respectee sur un lot donnera lieu au refus du lot
NOTE: The present drawing being an abstract of the definition drawing, any dispute will be referred to the definition drawing. Any wrong dimension of one part in one batch will entrail rejection of the whole batch.

ECN-NO. *NUMERO ECN*	POSITION *POSITION*	CHANGE DESCRIPTION *MODIFICATION*
-	-	-
	-	-
	-	-
	-	-
	-	Création

PRODUCT SPEC.
SPECIF. PRODUIT: FE PS 03 022
PACKAGING SPEC.
SPECIF. EMBALLAGE: -
APPLICATION SPEC.
SPECIF. APPLICATION: -

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TOLERANCES *TOLERANCES*: ±0.2 ±2°
MATERIAL *MATIERE* : VOIR NOMENCLATURE SEE BOM
SURFACE FINISH *ETAT DE SURFACE*: -
COUNTERPART N° *CONTRE-PARTIE N°*: -
COLOUR *COULEUR* : SEE BOM
DO NOT MEASURE DRAWING *NE PAS PRENDRE DE COTES*
TOOL NO. *OUTIL N°*: -
ECO Loc. Code *CODE B.E.*: FE

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
EPERNON, FRANCE

CAD SYSTEM: pro / eng.
DWG SIZE *FORMAT*: A1
ISO PROJECTION *PROJECTION ISO*
DIMENSION IN MILLIMETERS *DIMENSIONS EN MILLIMETRES*

	DATE	NAME
CREATED BY *CREE PAR*	2014/09/19	J HOLLANDE
MODIFIED BY *MODIF. PAR*	2014/11/17	F FAURIE
CHECKED BY *VERIF. PAR*	2014/11/25	S LACOTE
APPROVED BY *APPR. PAR*	2014/11/25	Pascal MENARD

TITLE NAME *NOM DE FICHIER*: PCC0847826

TITLE *DESIGNATION*: FEMALE CONNECTOR
PROJECT *PROJET*: 6 WAY MINI SEALED FOR ASIA
ESR NO. *NUMERO ESR*: EU-030489
DOCUMENT UNDER PDT CONTROL *DOCUMENT GERE SOUS P.D.T.*
NO MODIFICATION ALLOWED OUTSIDE *PAS DE MODIFICATION EN DEHORS*

DRAWING NUMBER *REF. PLAN*: PCC0847826
REV. *IND.*: A
PART NUMBER *REF. ARTICLE*: See Table
REV. *IND.*: -

APPROVAL LEVEL *NIV. D'APPROBATION*: A
SHEET *FEUILLE*: 1 of / sur 1
SCALE *ECH.*: 1:1

EUR C04 112 F29