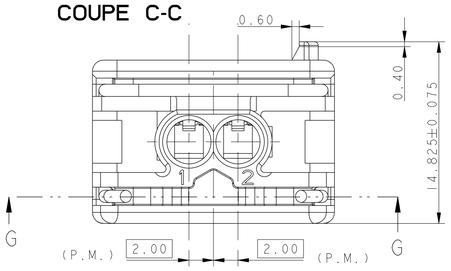
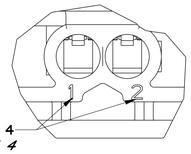
NOTA NOTE	SPECIFICATION
1	DATEUR Ø4 EN RELIEF
	Ø4 RAISED DATE MARKER
2	MARQUAGE MATIERE EN FLASH-MARQUAGE
	MATERIAL MARKER IN FLASH-MARKING
3	SIGLE DELPHI OPTIONNEL EN FLASH-MARQUAGE EN RELIEF DE 0.05 MAX
	FLASH MARKING DELPHI OPTIONAL LOGO OF RELIEF 0.05 MAX
4	REPERAGE ALVEOLES EN RELIEF
	RAISED LOCATING CAVITY
5	SIGLE MVL OPTIONNEL EN FLASH-MARQUAGE
	FLASH-MARKING MVL OPTIONAL LOGO
6	REPERAGE INDICE EN RELIEF
	RAISED INDEX LOCATING
7	NUMERO D'EMPREINTE EN RELIEF
	RAISED PRINT NUMBER
8	COTE D'ENCOMBREMENT MAXI DU RESSORT A L'ACCOUPLEMENT DU PORTE-CLIPS
	MAXIMUM OVERALL DIMENSION OF THE SPRING WHEN MATTING FEMALE-HOUSING
9	LE RESSORT NE DOIT PAS SORTIR DE L'ENCOMBREMENT DU PORTE -CLIPS
	THE SPRING DO NOT HAVE EXCEED THE OVERALL DIMENSIONS OF THE FEMALE HOUSING
10	POSITION LIMITE DU JOINT
	LIMIT POSITION OF THE SEAL
11	REF. MVL/*MVL. NUMBER*
12	P.M.:POUR MEMOIRE/*FOR MEMORY*

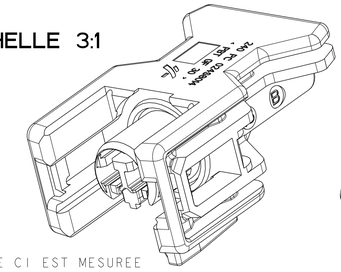
COUPE C-C



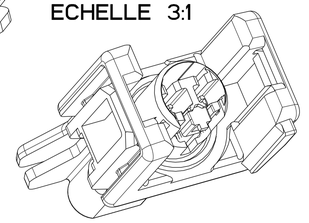


NOTA 4
NOTE 4

ECHELLE 3:1

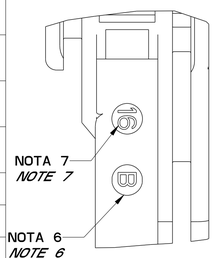


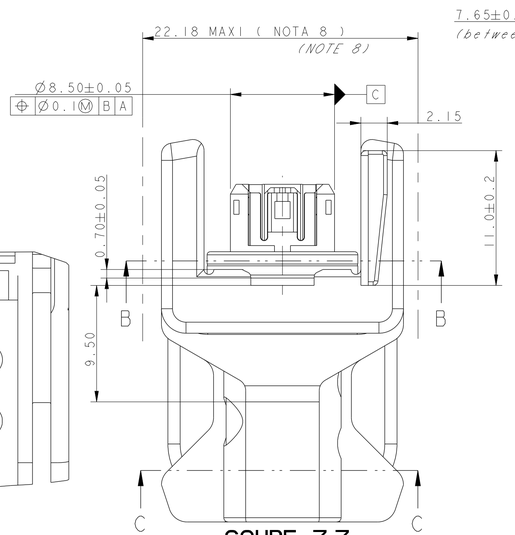
ECHELLE 3:1



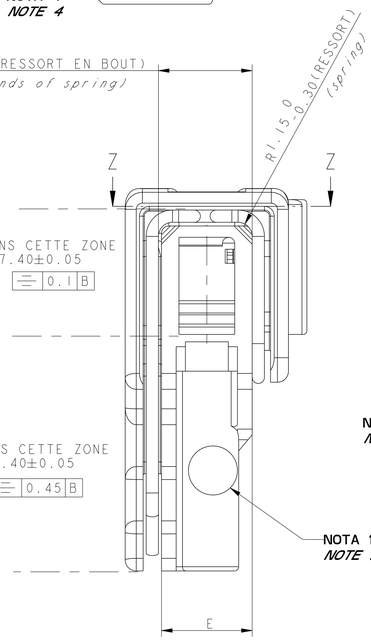
ECHELLE 1:1

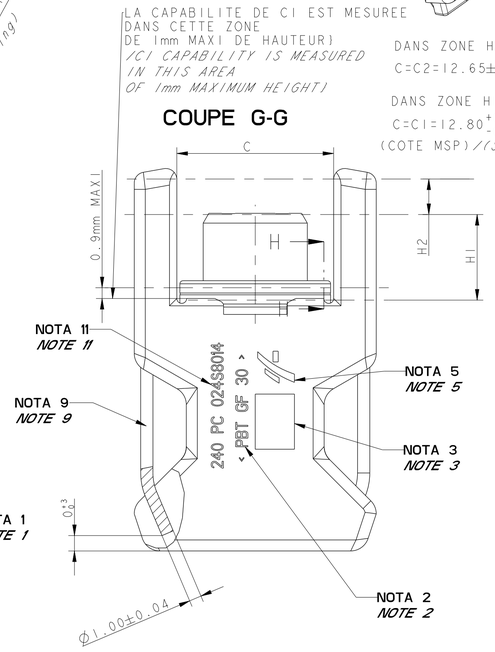






COUPE Z-Z

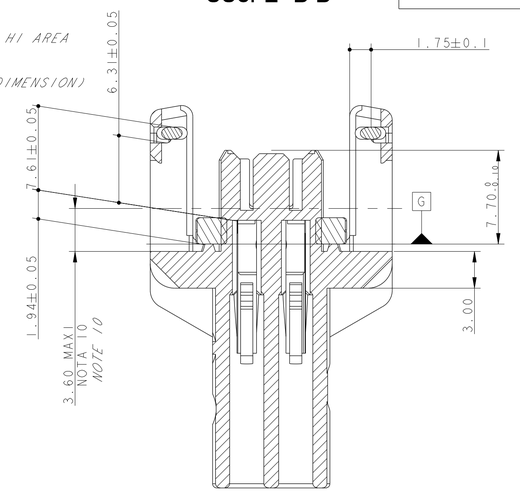




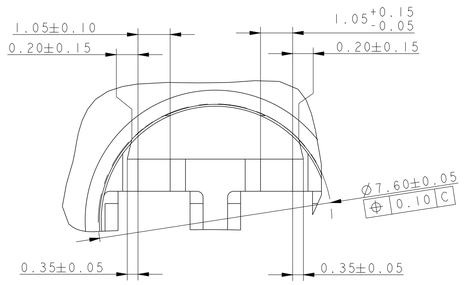
DANS ZONE H2/*IN H2 AREA*
C=C2=12.65±0.1

DANS ZONE H1/*IN H1 AREA*
C=C1=12.80 +0.30 −0.14
(COTE MSP)/*(SPC DIMENSION)*

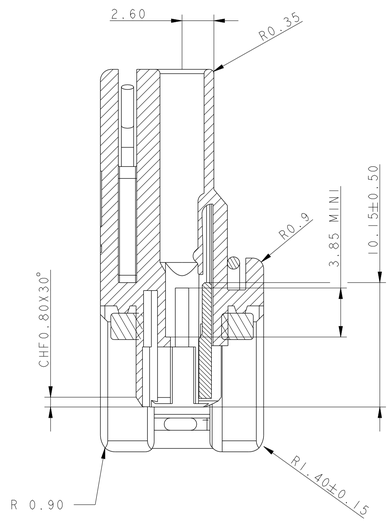
COUPE D-D



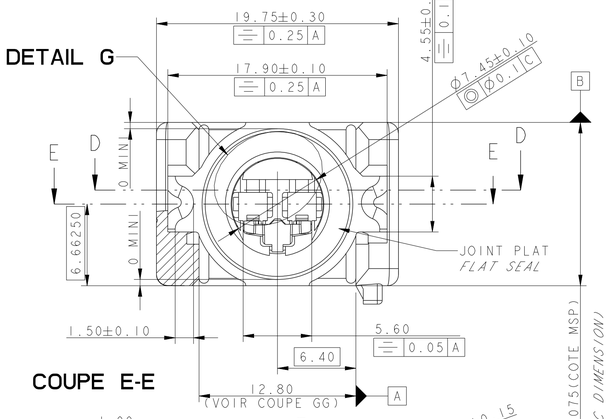
DETAIL G
ECHELLE 10:1



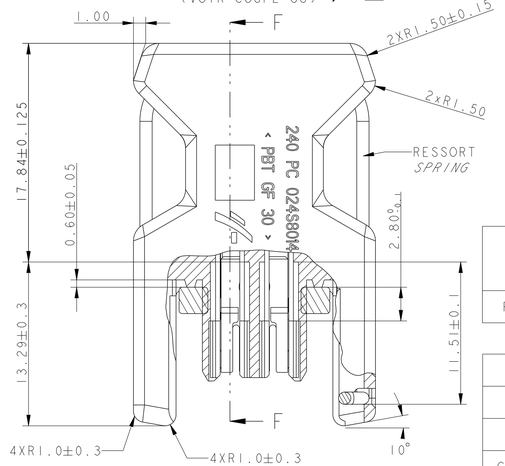
COUPE F-F



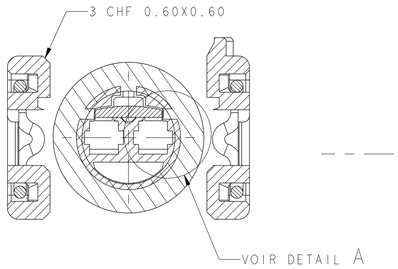
DETAIL G



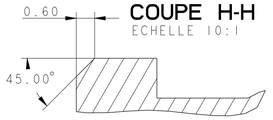
COUPE E-E



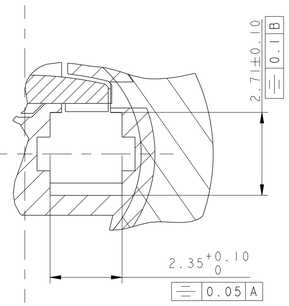
COUPE B-B



COUPE H-H
ECHELLE 10:1



DETAIL A
ECHELLE 10:1



DESIGNATION	MVL		DELPHI	
	REFERENCE	REVISION	REFERENCE	REVISION
PORTE-CLIPS EQUIPE PHASE 2.7 / PHASE 2.7 EQUIPED FEMALE-HOUSING	240 PC 02 4S 8014	B	10811963	01

DESIGNATION	REF MVL	MATIERE	COULEUR
PORTE-CLIPS/FEMALE-HOUSING 2V PHASE 2.7 DCS-2 1,5x0,6	240 I 8011	PBT GF 30	GRIS/*GREY*
JOINT PLAT/FLAT SEAL	240 M 2008	SILICONE FLUORE	ROUGE/*RED*
GRILLE PORTE-CLIPS / MALE HOUSING GRID	240 M 4030	PBT GF 30	JAUNE/*YELLOW*
RESSORT/SPRING	240 X 0009	INOX	GRIS/*GREY*

Ref. modele 3D CAO: 240PC024S8014

ECN-NO. / NUMERO ECN	POSITION / POSITION	CHANGE DESCRIPTION / MODIFICATION
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	DELPHI P/N ADDED

PRODUCT SPEC. / SPECIF. PRODUIT: -
PACKAGING SPEC. / SPECIF. EMBALLAGE: -
APPLICATION SPEC. / SPECIF. APPLICATION: -

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TOLERANCES / TOLERANCES: ±0.1 ±2°
CONTEMPORARY N° / CONTRE-MARQUE N°: -
DO NOT MEASURE DRAWING / NE PAS PRENDRE DE COTES
MATERIAL / MATIERE: -
COLOUR / COULEUR: -
TOOL NO. / OUTIL N°: -
ECO Loc. Code / CODE B.E.: FE
SURFACE FINISH / ETAT DE SURFACE: -
PROJECTION ISO / ISO PROJECTION
DIMENSION IN MILLIMETERS / DIMENSIONS EN MILLIMETRES
CAD SYSTEM
DWG SIZE / FORMAT: A1
APPROVAL LEVEL / NIV. D'APPROBATION: A
SHEET / FEUILLE: 1
SCALE / ECH.: 4:1

	NAME / NOM	DATE
CREATED BY / CREE PAR	BX	1999/06/17
MODIFIED BY / MODIF. PAR	F.FAURIE	2013/10/04
CHECKED BY / VERIF. PAR	S.LACOTE	2013/10/10
APPROVED BY / APPR. PAR	Pascal MENARD	2013/10/10
FILE NAME / NOM DE FICHIER	240FT0087	

TITLE / DESIGNATION: FEMALE HOUSING VERSION 2.7
PROJECT / PROJET: INJECTOR DCS-2 1.5X0.6
CAT. NO. / NUMERO CAT.: 240 PC 024 S 801
ESR NO. / NUMERO ESR: FRA-0856
DOCUMENT UNDER PDS CONTROL / DOCUMENT GERE SOUS P.D.S.
NO MODIFICATION ALLOWED OUTSIDE / PAS DE MODIFICATION EN DEHORS

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PART NUMBER / REF. ARTICLE: 240PC024S8014 REV. / IND. B
SHEET / FEUILLE: 1 of / sur 1

EUR C04 112 F29