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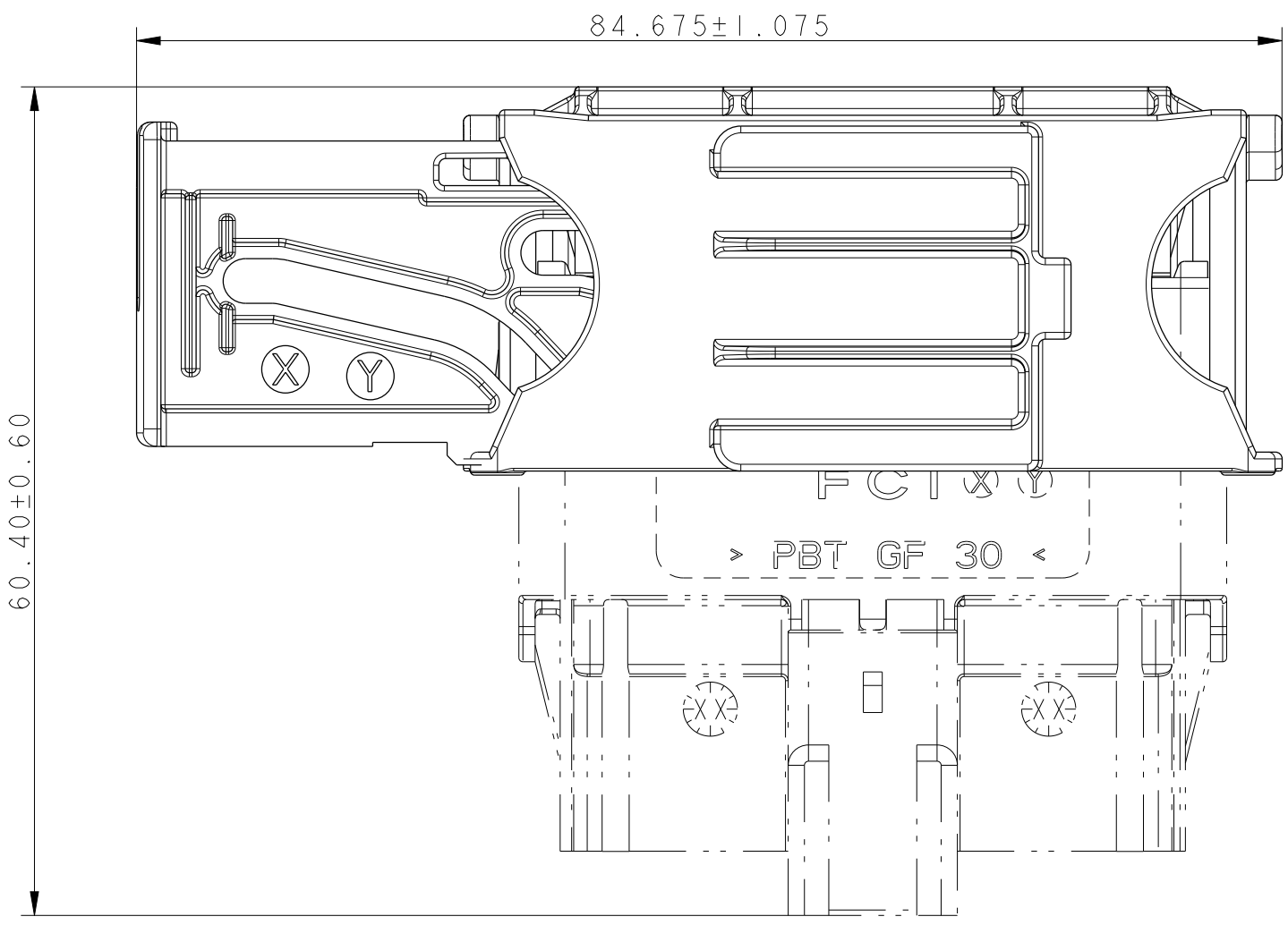
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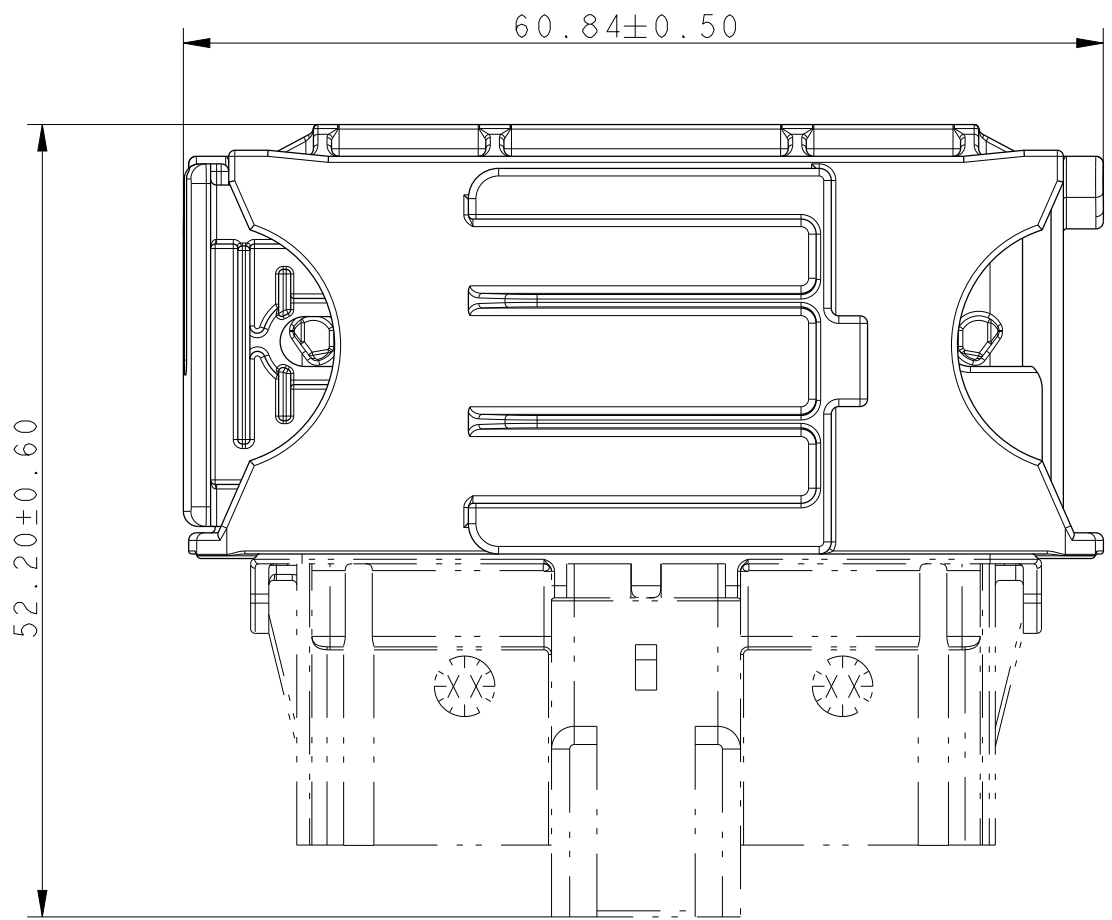
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SHEET
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of 1 set
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SCALE
"CH. 1:1

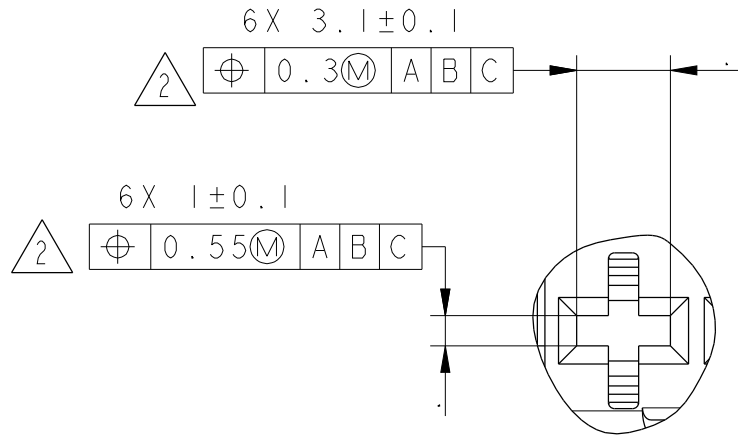
PC/PL PRE-VERROUILLES / PC/PL PRE-GUIDED



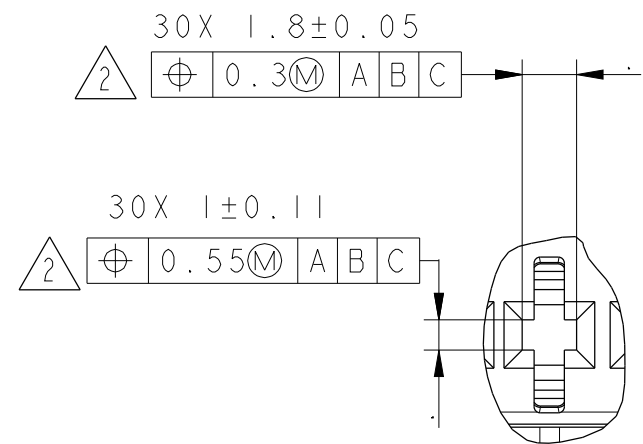
PC/PL VERROUILLES / PC/PL MATED



DETAIL ALVEOLES 2.8
ECHELLE 4:1
DETAIL CAVITIES 2.8
SCALE 4:1



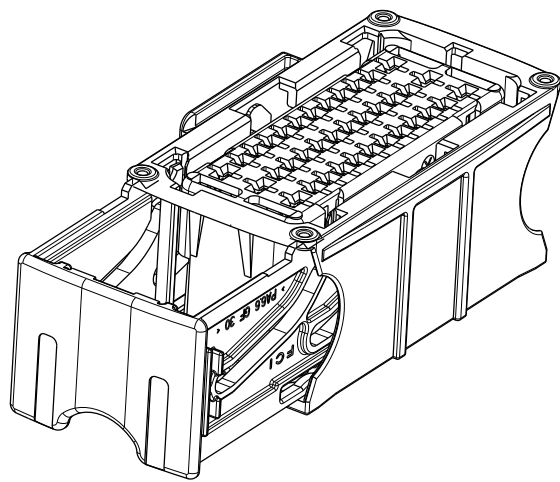
DETAIL ALVEOLES 1.5
ECHELLE 4:1
DETAIL CAVITIES 1.5
SCALE 4:1



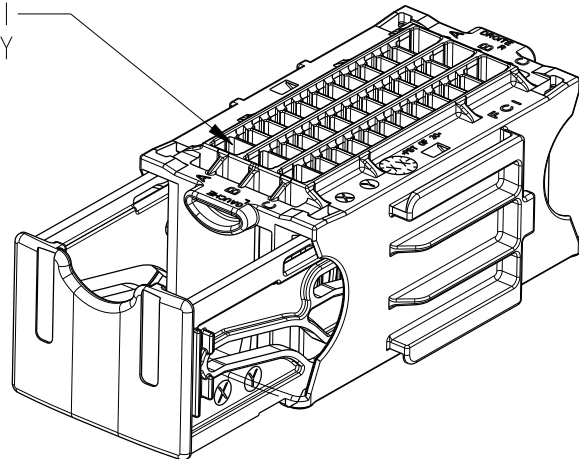
PRODUITS ASSOCIES (POUR INFORMATION) / ASSOCIATED PARTS (FOR INFORMATION)

CLIPS FEMALE TERMINALS		GAMME 1 RANGE 1	SECTION DE FILS WIRE SECTION	GAMME 4 RANGE 4	SECTION DE FILS WIRE SECTION	GAMME 2 RANGE 2	SECTION DE FILS WIRE SECTION	GAMME 3 RANGE 3	SECTION DE FILS WIRE SECTION
1.5 SICMA 2	ETAME / TINNED CLASSE 125°C DORE / GOLDED 0.2µm DORE / GOLDED 1.27µm	DELPHI REF. CUSTOMER DRAWING MVL REF. DELPHI REF. CUSTOMER DRAWING MVL REF. DELPHI REF. CUSTOMER DRAWING MVL REF.	10738188 PC211CC2SXXX0 211 CC 2 S 1 120 10727146 PC211CC2SXXX0 211 CC 2 S 1 220 10738192 PC211CC2SXXX0 211 CC 2 S 1 230 15368842 PC211CC2SXXX 211 CC 2 S 1 150			10726212 PC211CC2SXXX0 211 CC 2 S 2 120 10757258 PC211CC2SXXX0 211 CC 2 S 2 230 10725808 PC211CC2SXXX 211 CC 2 S 2 150			
1.5 SICMA 3	ETAME / TINNED CLASSE 125°C DORE / GOLDED 1.27µm	DELPHI REF. CUSTOMER DRAWING MVL REF. DELPHI REF. CUSTOMER DRAWING MVL REF.	10740374 PC211CC2SXXX 211 CC 2 S 1 160 10847225 PC211CC2SXXX 211 CC 2 S 1 460	0.352 - 0.752	10864068 PC211CC2SXXX 211 CC 2 S 4 160	10756749 PC211CC2SXXX 211 CC 2 S 2 160	0.82 - 1.32	1.352 - 22	32 - 52
2.8 SICMA 2	ETAME / TINNED CLASSE 125°C DORE / GOLDED 0.2µm	DELPHI REF. CUSTOMER DRAWING MVL REF. DELPHI REF. CUSTOMER DRAWING MVL REF.	10725686 PC211CC3SXX20 211 CC 3 S 1 120 10776105 PC211CC3SXX20 211 CC 3 S 1 220			15368841 PC211CC3SXX20 211 CC 3 S 2 120 10848131 PC211CC3SXX20 211 CC 3 S 2 220		10725665 PC211CC3SXX20 211 CC 3 S 3 120	
2.8 SICMA 3	ETAME / TINNED CLASSE 85°C DORE / GOLDED 1.27µm	DELPHI REF. CUSTOMER DRAWING MVL REF. DELPHI REF. CUSTOMER DRAWING MVL REF.	10776116 PC211CC3SXX6X 211 CC 3 S 1 150 10781041 PC211CC3SXX6X 211 CC 3 S 1 160 13567906 PC211CC3SXX6X 211 CC 3 S 1 460			10776330 PC211CC3SXX6X 211 CC 3 S 2 150 10725549 PC211CC3SXX6X 211 CC 3 S 2 160			
DESIGNATION DESCRIPTION		REFERENCE MVL MVL PART NUMBER		REVISION		PLAN CLIENT CUSTOMER DRAWING		REFERENCE DELPHI DELPHI PART NUMBER	
PORTE-LANGUETTES CODAGE NOIR MALE CONNECTOR BLACK CODING		PPI0000104						13651194	
PORTE-LANGUETTES CODAGE GRIS MALE CONNECTOR CODING GREY		PPI0000142				PCC0001642		33502301	

1) CONTACT CLASSE 85°C POUR UTILISATION POUR UNE CLASSE DE TEMPERATURE 1 UNIQUEMENT
CONTACT CLASS 85°C FOR USING FOR A TEMPERATUR CLASS 1 ONLY



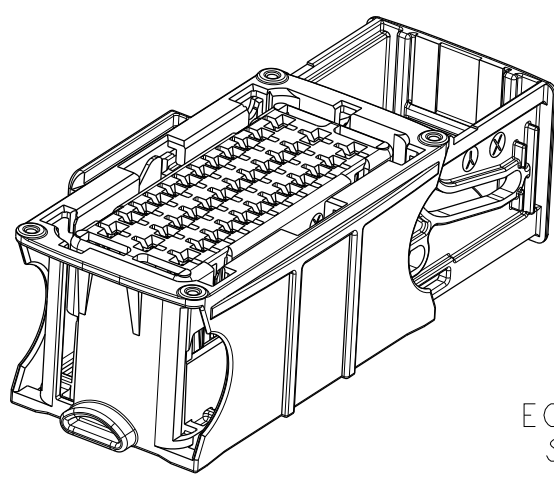
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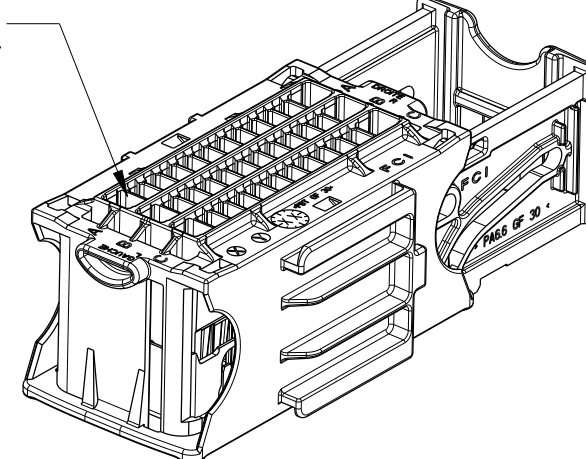
ECHELLE 1:1
SCALE 1:1

PC36V NON ETANCHE, ETRIER GAUCHE/36 W UNSEALED FEMALE CONNECTOR, SLIDER DEVICE LEFT

VUE SUIVANT F VIEW FOLLOWING F TOLERANCE TOLERANCY ±0.05			
	CODAGE CODING	CODAGE 1 CODING 1	CODAGE 2 CODING 2
	COULEUR ISOLANT COLOR OF THE FEMALE HSG	NOIR BLACK	GRIS GREY
	REFERENCE MVL DE L'ASSEMBLAGE P/N OF THE FEMALE HSG	PPI0000109	PPI0000226
REFERENCE IMDS IMDS ID		52115837	95233703
REFERENCE MVL DE L'ASSEMBLAGE MVL P/N OF ASSEMBLY		PPI0000108 INDICE C PPI0000108 REVISION C	PPI0000346 INDICE C PPI0000346 REVISION C
REFERENCE DELPHI DE L'ASSEMBLAGE DELPHI P/N OF ASSEMBLY		33500789 INDICE 01 33500789 REVISION 01	33511062 INDICE 01 33511062 REVISION 01



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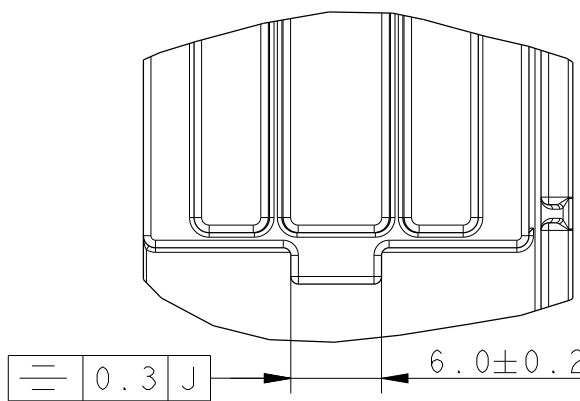
ECHELLE 1:1
SCALE 1:1

PC36V NON ETANCHE, ETRIER DROITE/36W UNSEALED FEMALE CONNECTOR, SLIDER DEVICE RIGHT

CODAGE CODING	CODAGE 1 CODING 1	CODAGE 2 CODING 2
COULEUR ISOLANT COLOR OF THE FEMALE HSG	NOIR BLACK	GRIS GREY
REFERENCE MVL DE L'ASSEMBLAGE P/N OF THE FEMALE HSG	PPI0000109	PPI0000226
REFERENCE IMDS IMDS ID		61705088
REFERENCE MVL DE L'ASSEMBLAGE MVL P/N OF ASSEMBLY		PPI0000344 INDICE C PPI0000344 REVISION C
REFERENCE DELPHI DE L'ASSEMBLAGE DELPHI P/N OF ASSEMBLY		33511064 INDICE 01 33511064 REVISION 01

DETAIL AGRAPHE
FASTENER DETAIL

DETAIL A
SCALE 2:1



ECN: NO. NUMERO ECN		POSITION POSITION	CHANGE DESCRIPTION MODIFICATION	
PRODUCT SPEC. SPECIFIC PRODUCT		PACKAGING SPEC. SPECIFIC PACKAGING	APPLICATION SPEC. SPECIFIC APPLICATION	COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED
see table				THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION AND CONTAINS DELPHI CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT FOR ITS OWNED OR NON OWNED, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED. DE TOUT CONTENU A AUTRUI, SANS AUTORISATION EXPRESSE, EST INTERDITE.
TOLERANCES TOLERANCES	±0.2	±0.2	MATERIAL MATIERE	SEE TABLE
COULEUR COLOR	SEE TABLE	SEE TABLE	STATE OF SURFACE ETAT DE SURFACE	DELPHI
DO NOT MEASURE DRAWING NE PAS PRENDRE DE COTES	DATE	NAME	TITLE	DESCRIPTION
CREATED BY CREE	20130907	DELPHI	36W UNSEALED FEMALE CONNECTOR CODE1 PREMATED	STAT
MODIFIED BY MODIF	20130907	P. PALMISTO	PROJECT	PROJECT
DESIGNED BY DESIGN	20130908	S. LACOTTE	36W UNSEALED CONNECTORS	36W UNSEALED CONNECTORS
APPROVED BY APPR	20130908	Philippe MENARD	ESK NO. NUMERO ESP	E0040335
FILE NAME NOM DE FICHIER	PCC0828894		NUMERO CAT.	PCC0001641
NO MODIFICATION ALLOWED OUTSIDE / PAS DE MODIFICATION EN DEHORS		DRAWING NUMBER CHIFFRE		REV. IND.
		PCC0828894		2
		STATE ETAT		REV. IND.
		PART NUMBER PARTICULE		2
		See Table		3:1