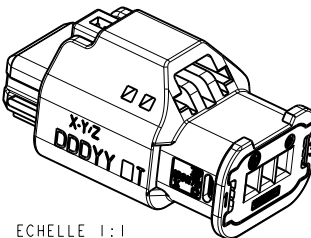
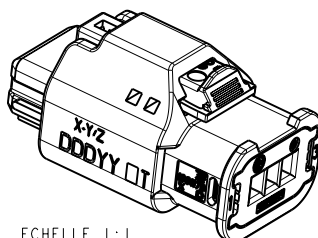
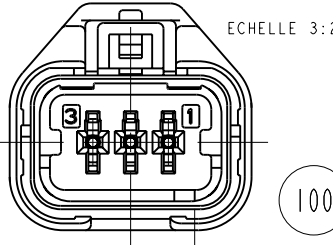
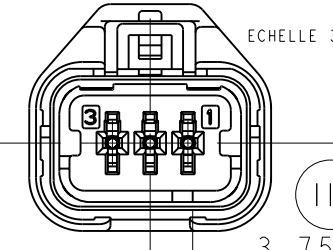
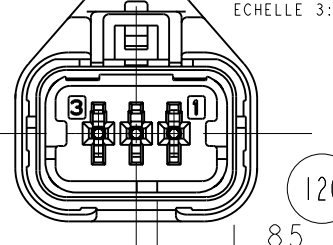
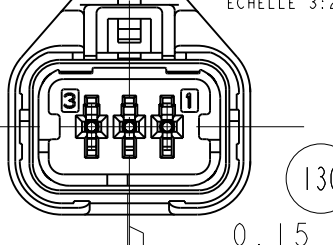
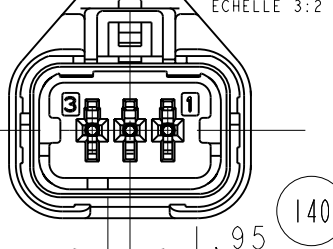
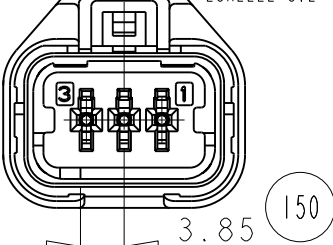
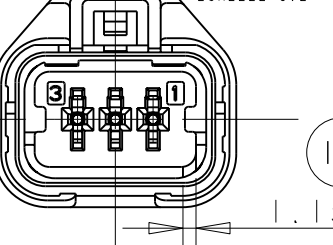
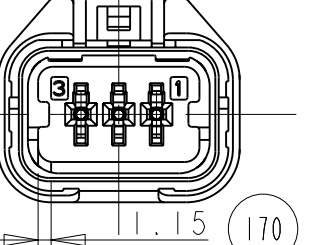
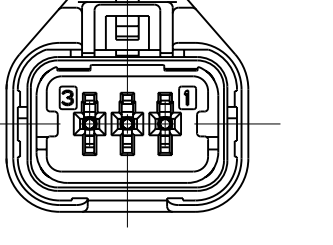
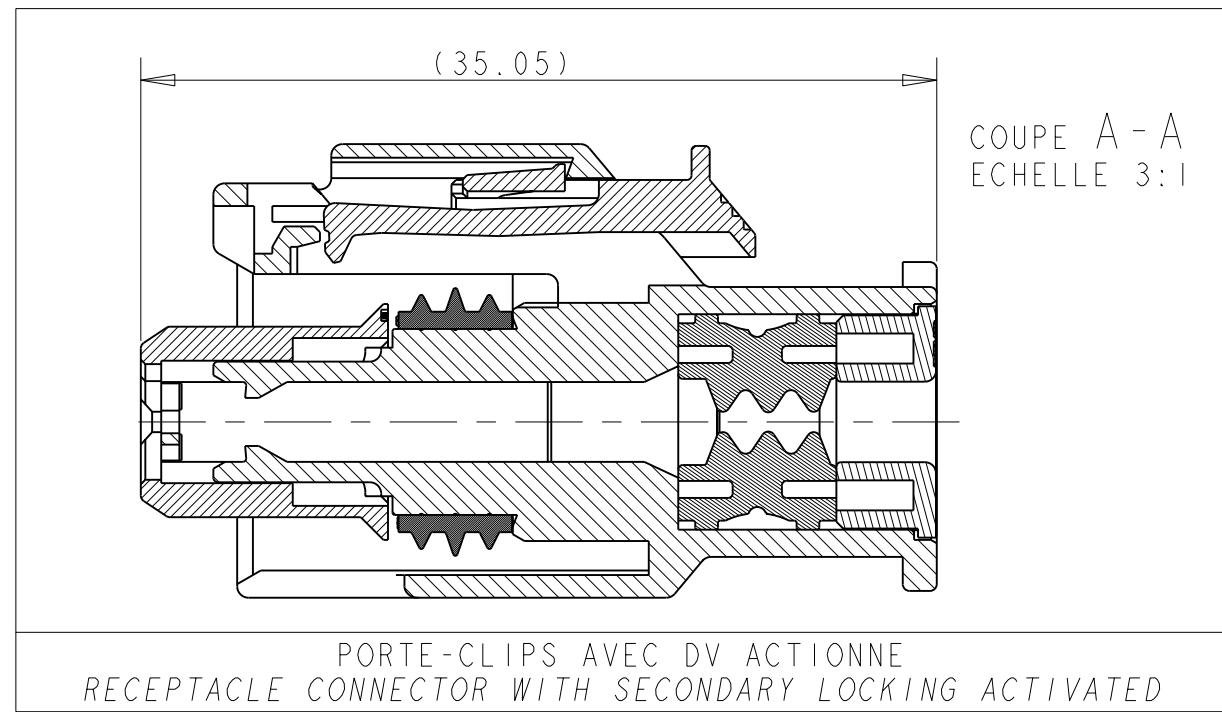
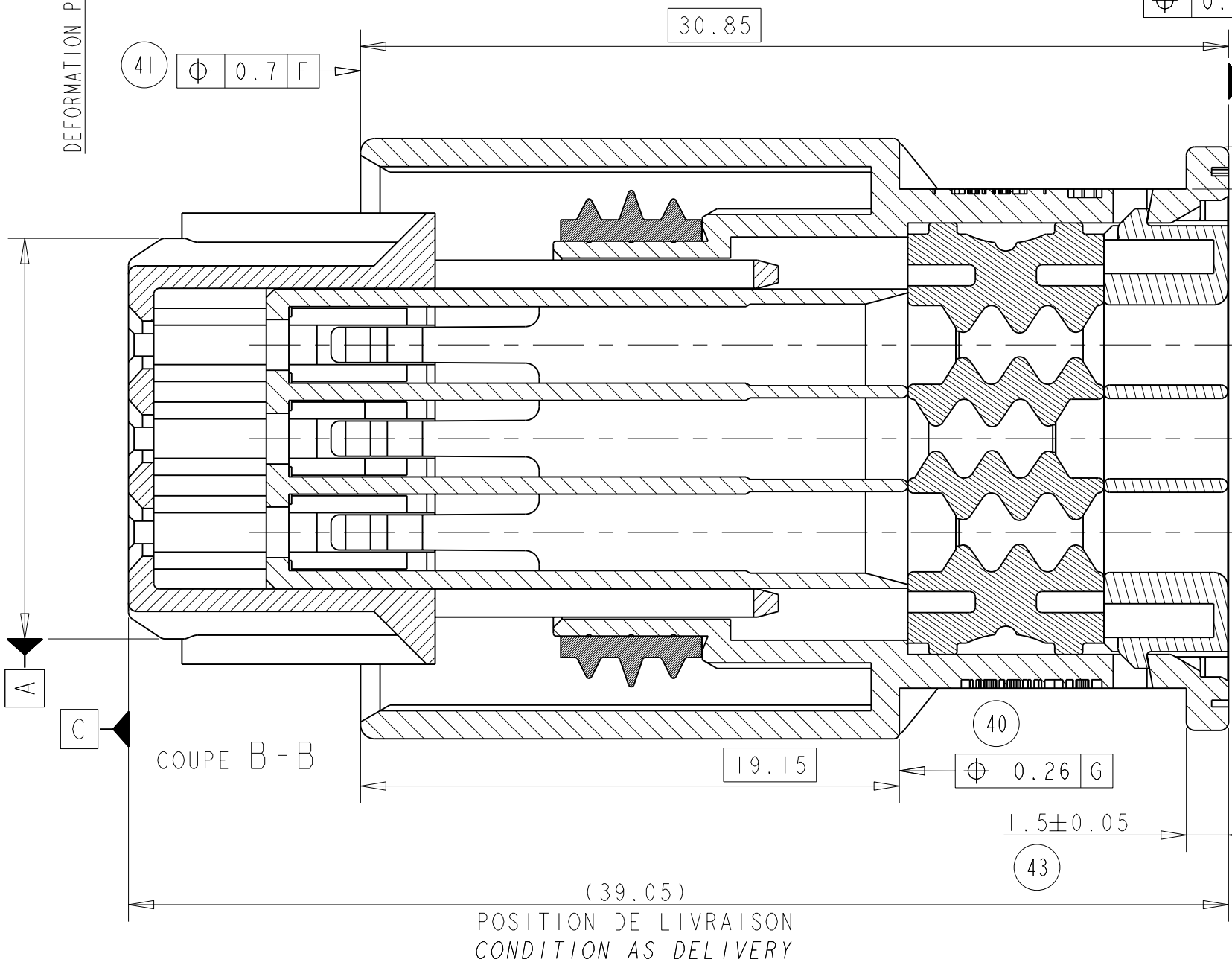
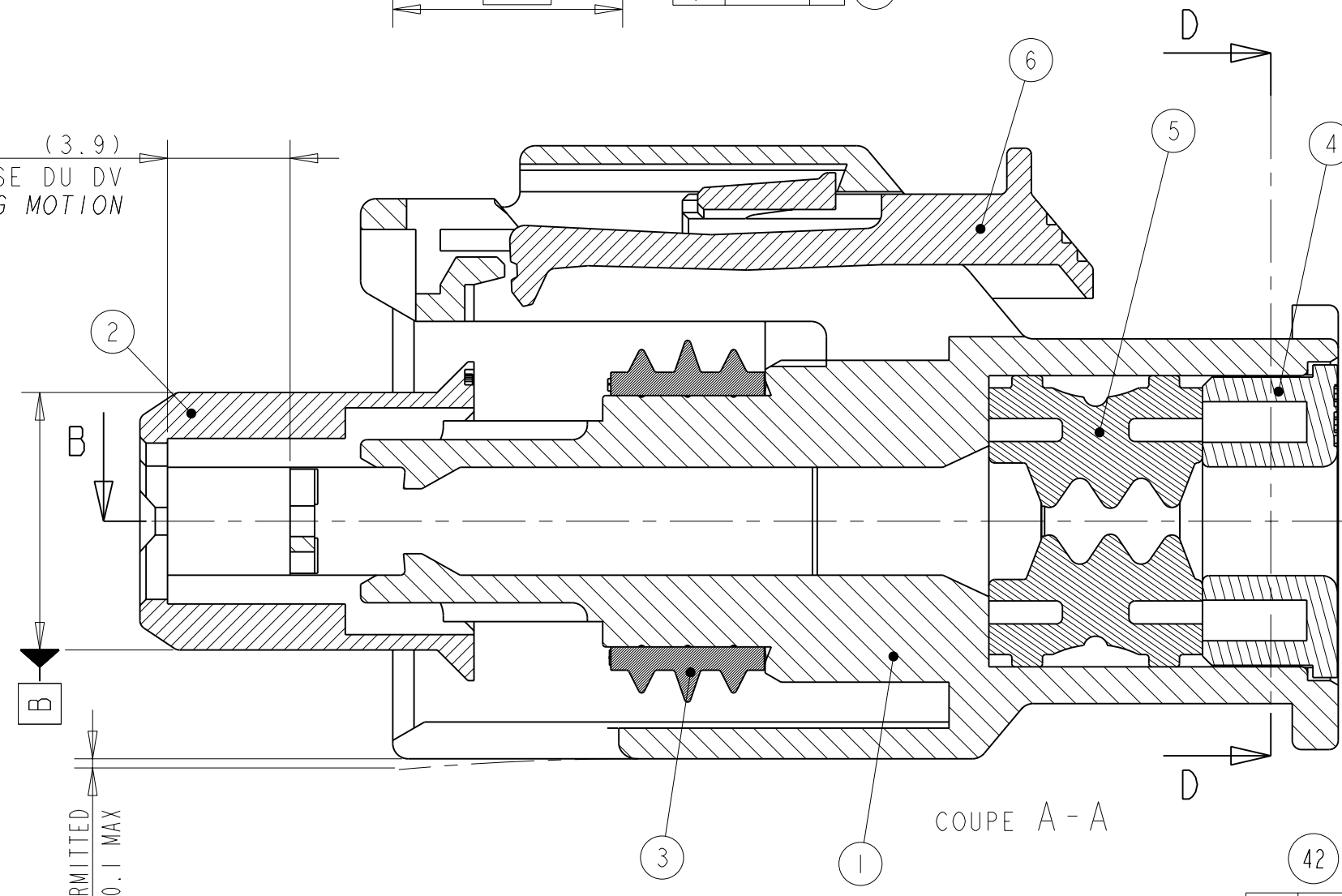
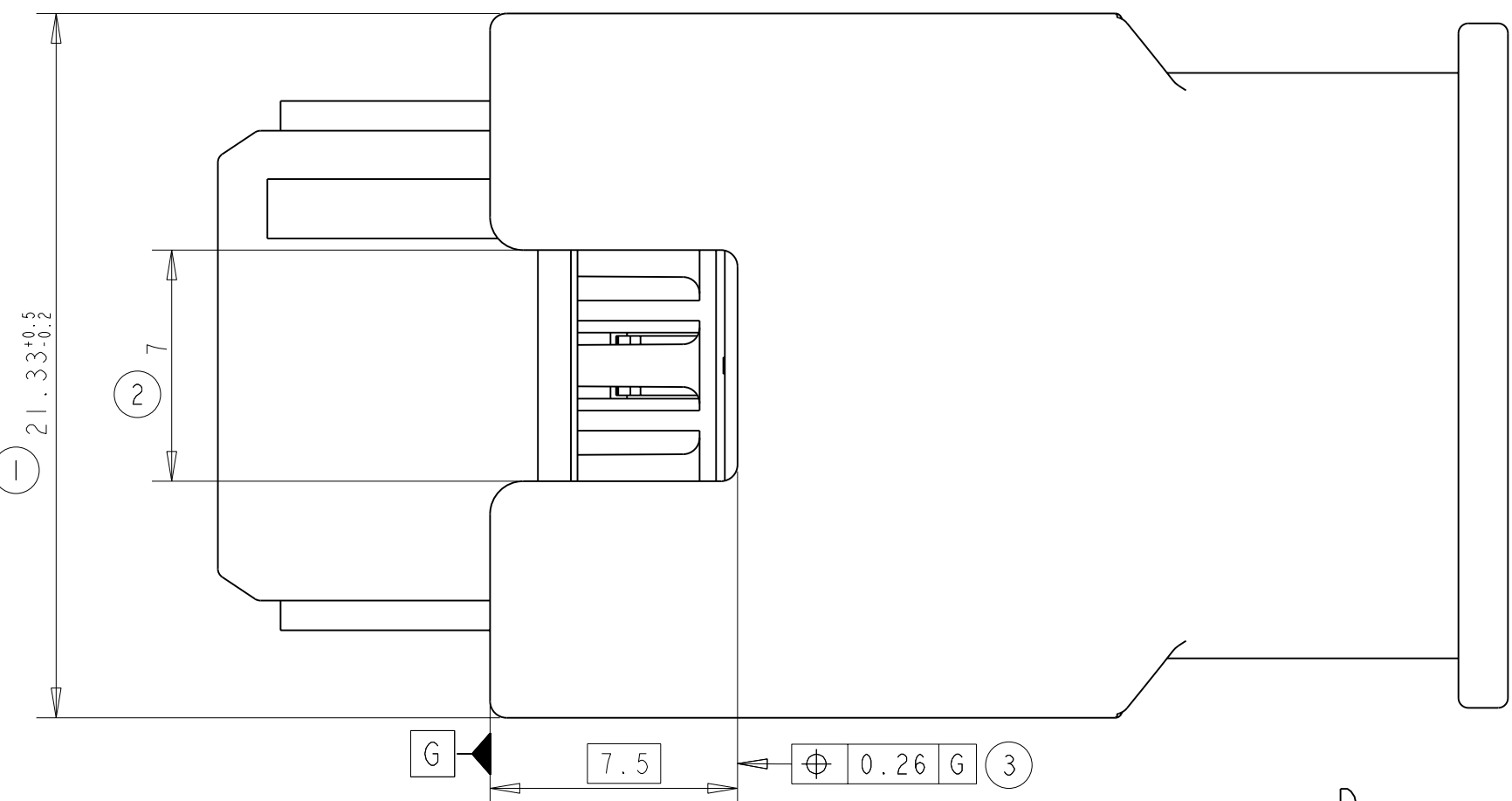
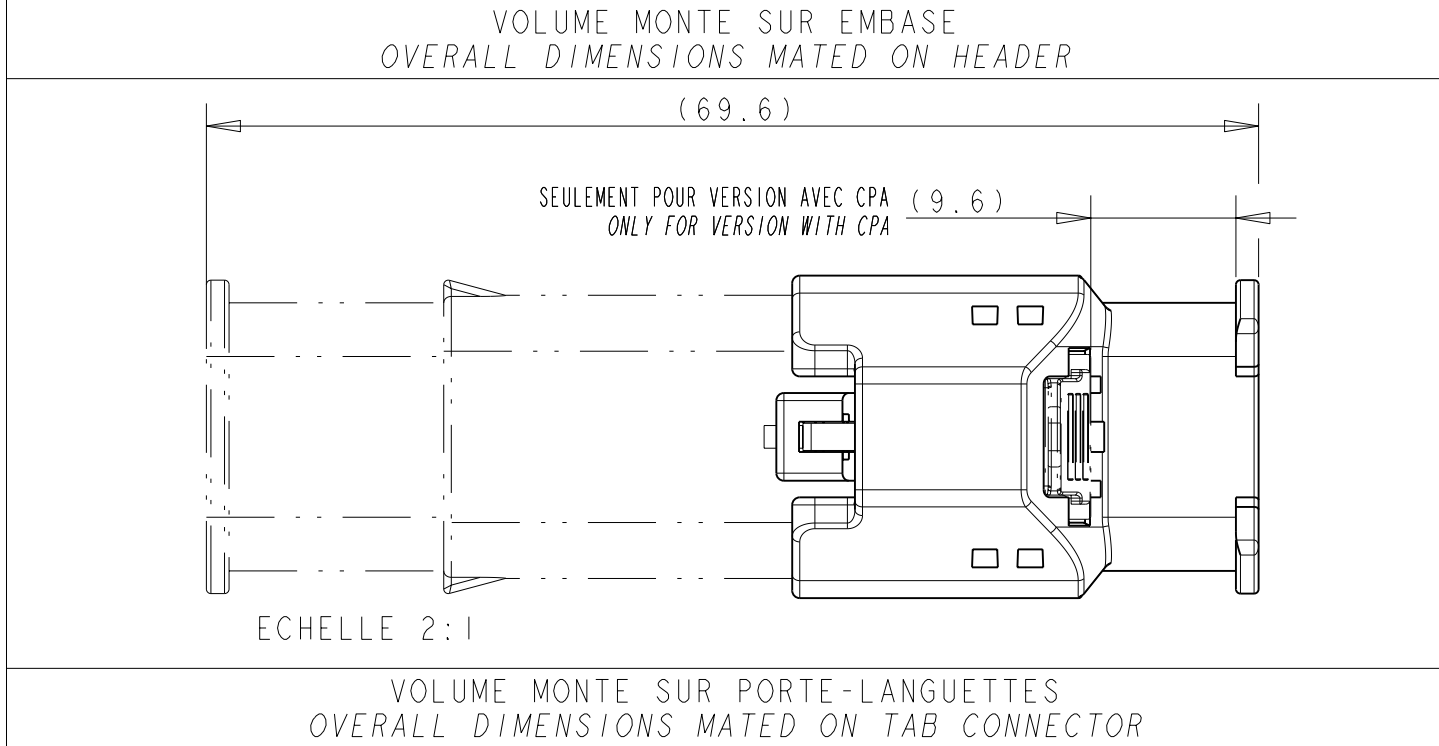
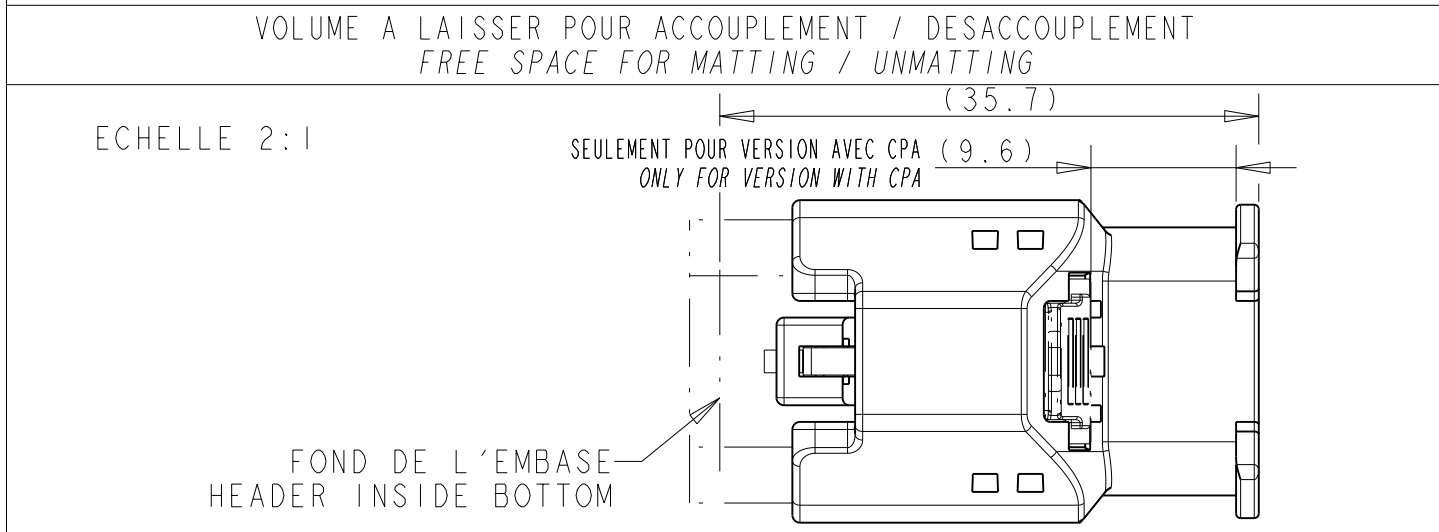
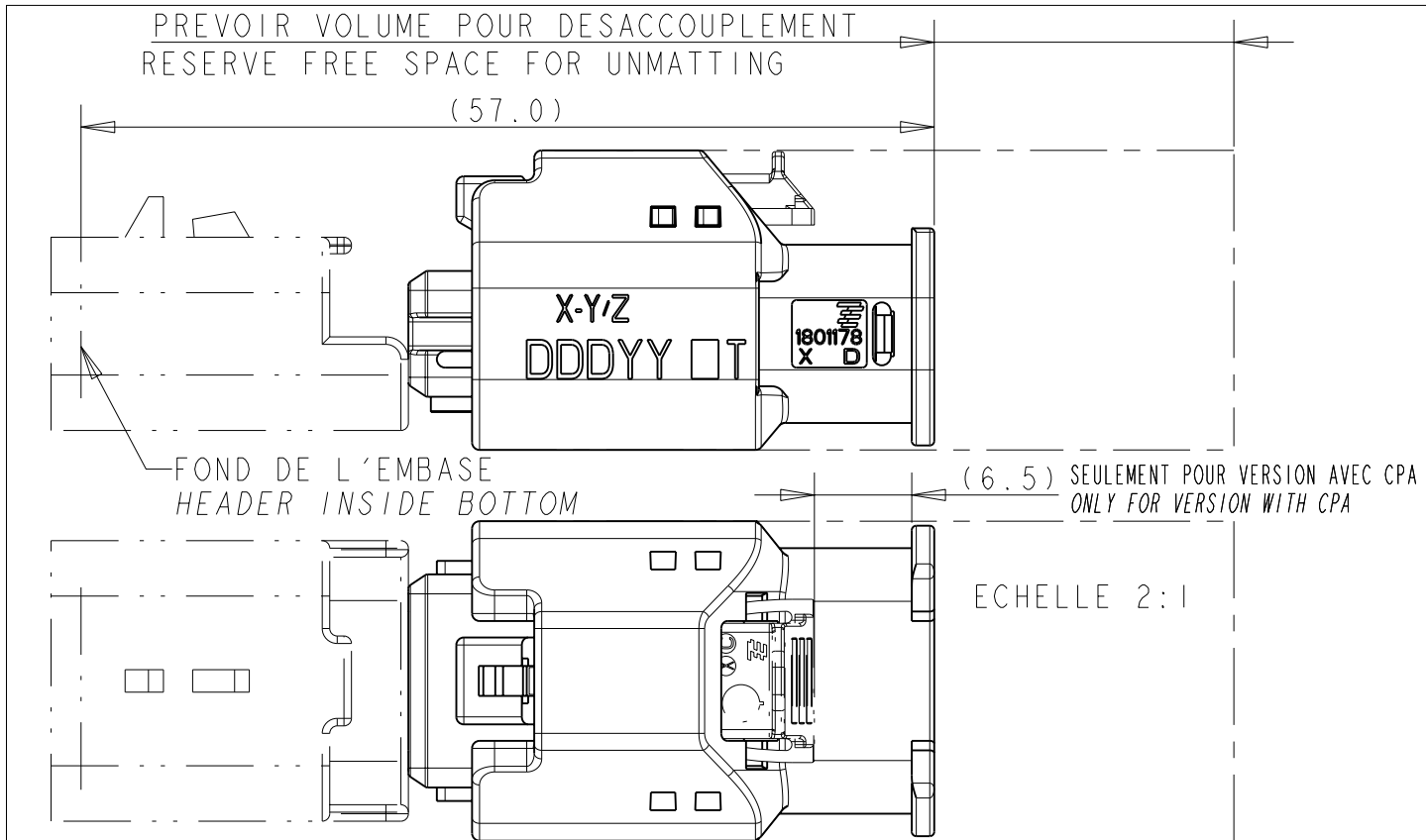
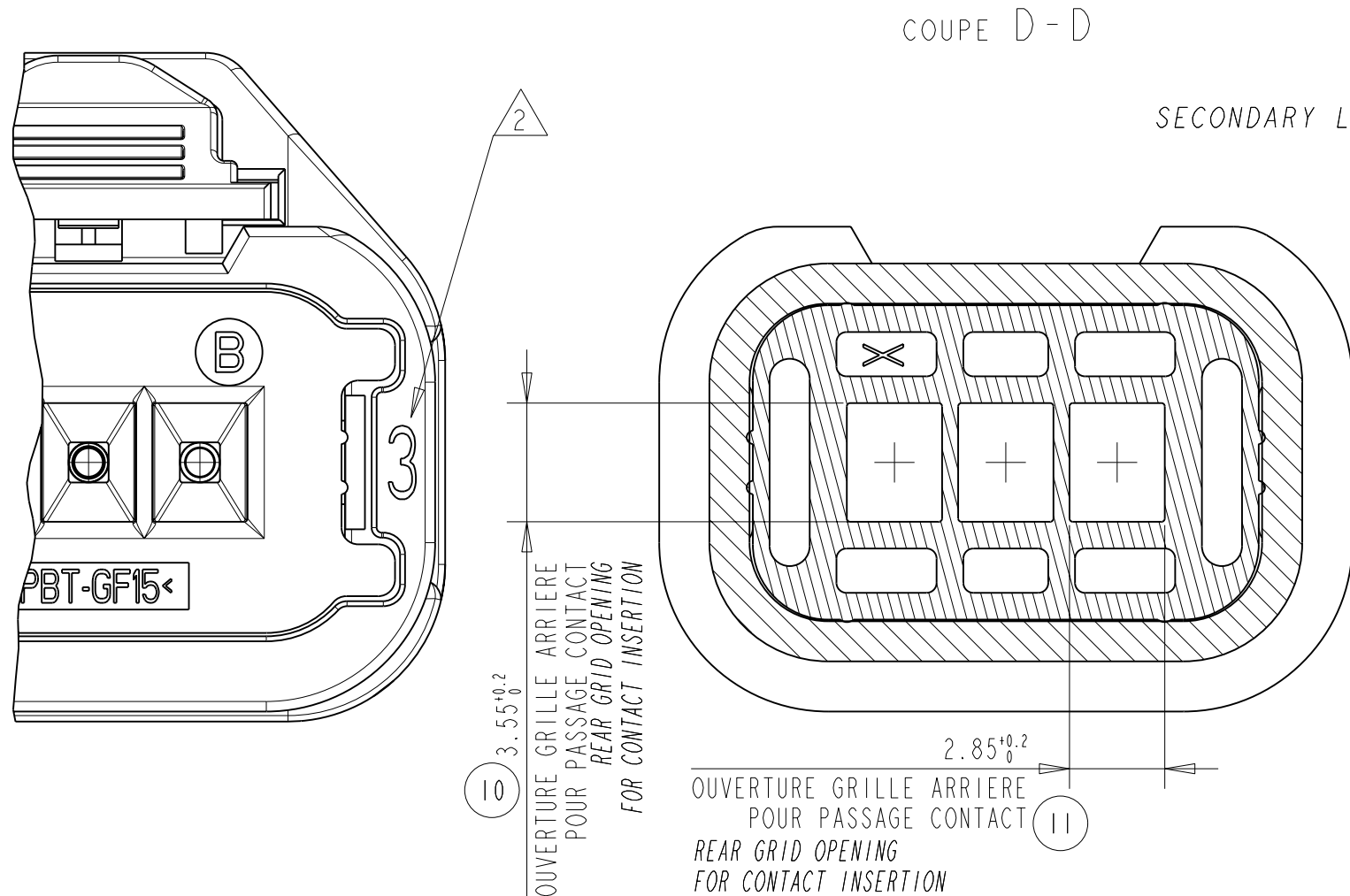


8		7	
THIS DRAWING IS UNPUBLISHED.		RELEASED FOR PUBLICATION	
COPYRIGHT 2011		ALL RIGHTS RESERVED.	
SANS CPA WITHOUT CPA		AVEC CPA WITH CPA	
			
ECHELLE 1:1		ECHELLE 1:1	
REF TE TE NO.	INDICE DE REVISION REVISION NUMBER	REF TE TE NO.	INDICE DE REVISION REVISION NUMBER
1801178-1	E	1-1801178-1	F
1801178-2	E	1-1801178-2	F
1801178-3	E	1-1801178-3	F
1801178-4	E	1-1801178-4	F
1801178-5	E	1-1801178-5	F
1801178-6	E	1-1801178-6	F
1801178-7	E	1-1801178-7	F
1801178-8	E	1-1801178-8	F
1801178-9	E	1-1801178-9	F
COULEUR ET COTATION DU DETROMPAGE VALABLE POUR VERSION AVEC ET SANS CPA COLOR AND QUOTATION OF THE KEYING DEVICE VALID FOR VERSION WITH AND WITHOUT CPA			
COULEUR COLOR		TOLERANCE POUR DETROMPAGE: ±0.05 KEYING TOLERANCE	
NOIR BLACK		ECHELLE 3:2 100 5.65	
BLEU BLUE		ECHELLE 3:2 110 3.75	
GRIS GREY		ECHELLE 3:2 120 1.85	
JAUNE YELLOW		ECHELLE 3:2 130 0.15	
VERT GREEN		ECHELLE 3:2 140 1.95	
MARRON BROWN		ECHELLE 3:2 150 3.85	
BLANC WHITE		ECHELLE 3:2 160 1.15	
ROUGE RED		ECHELLE 3:2 170 1.15	
ORANGE ORANGE		ECHELLE 3:2	

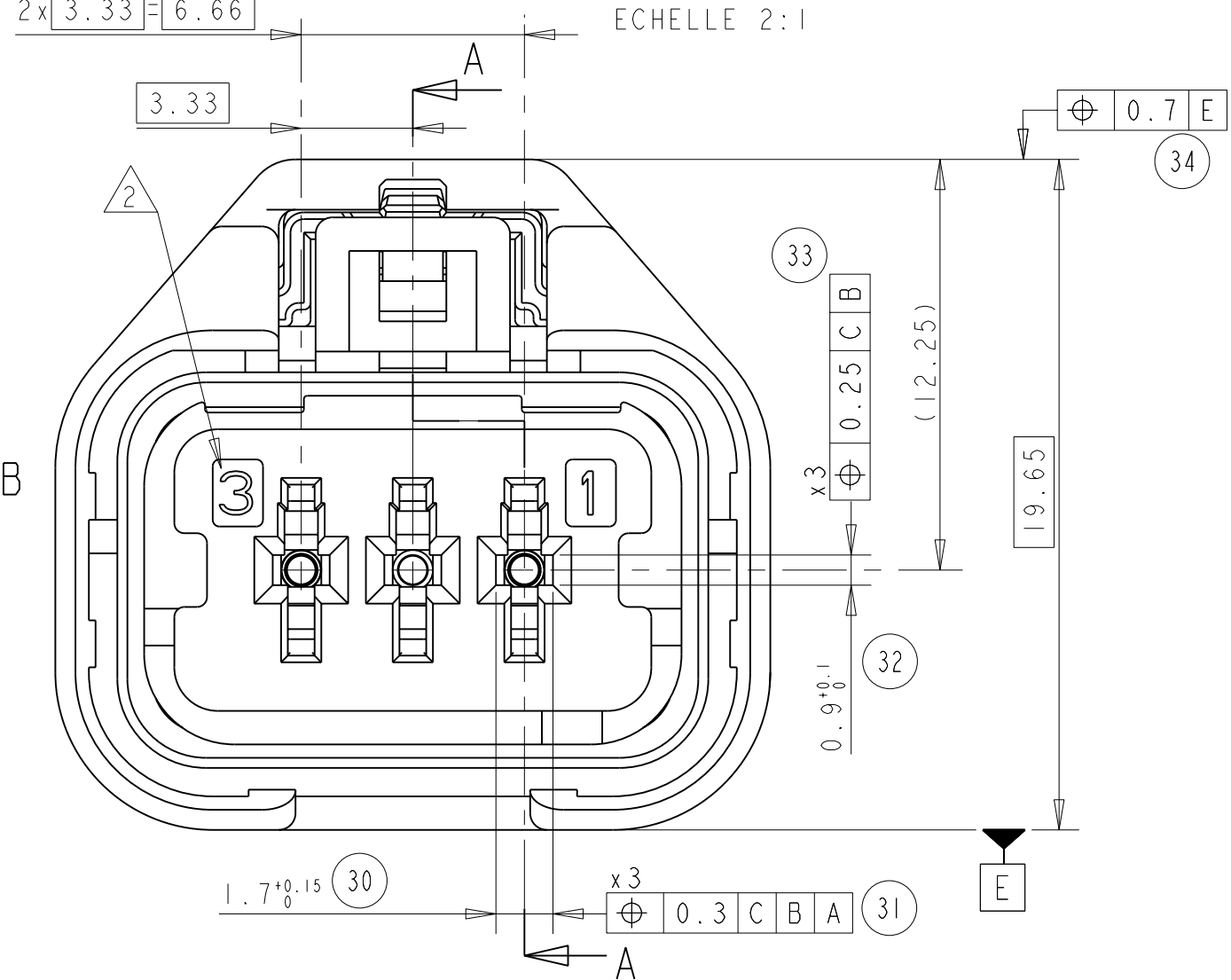
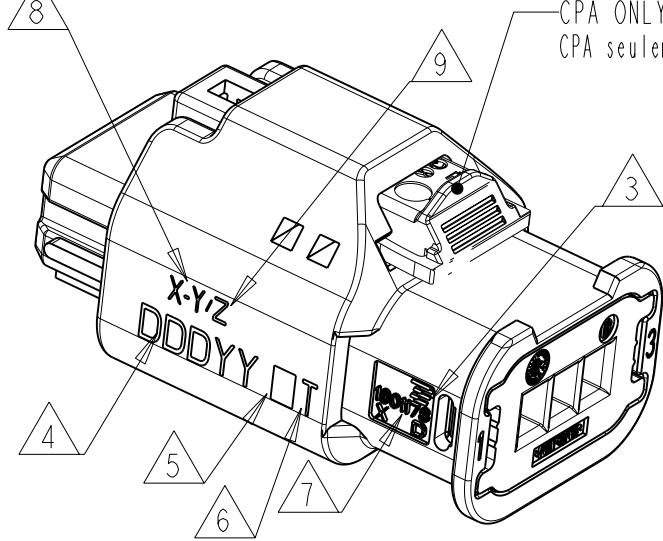
NOTES/NOTES:

- 1- 1-1801178-1 REPRESENTE (COD. NOIR) / AS SHOWN (COD. BLACK)
2 REPERE ALVEOLES / CAVITY MARKING
3 LOGO TE / TE LOGO
4 DATE D'ASSEMBLAGE / ASSEMBLY DATE
5 CODE DU LIEU D'ASSEMBLAGE / ASSEMBLY LOCATION DATE
E = EUROPE / EUROPE
C = CHINE / CHINA
M = MERCOSUR / MERCOSUR

- 6 NUMERO DE LA MACHINE D'ASSEMBLAGE / NUMBER ASSEMBLY LINE
7 REF TE DE L'ASSEMBLAGE (RACINE) / TE ASSEMBLY NO (RACINE)
8 REF TE DE L'ASSEMBLAGE (SUFFIXE) / TE ASSEMBLY NO (SUFFIX)
9 INDICE DE REVISION PRODUIT / PRODUCT REVISION NUMBER
10- PIECES A UTILISER AVEC VOIR TABLEAU "COMPOSANTS ASSOCIES"
/ MATED WITH : SEE TABLE "ASSOCIATED PARTS"



LOC		DIST		REV		REVISIONS		DATE		OWN		APVD	
F		00		B		MODIFIED HOUSING + ADDED PART NUMBER		29JAN2008		FJ		XR	
				C		MODIFIED TABLE "ASSOCIATED PARTS" + COLOR OF THE CPA		10DEC2008		FJ		XR	
				D		MODIFIED THE ASSY REVISION CODE: D was C		03MAR2009		FJ		XR	
				E		INCREASE IN THE LENGTH OF THE EXTERNAL WALL ABOVE THE LOCKING LATCH		01DEC2009		FJ		XR	
				F		MODIFIED CPA TO DECREASE ACTIVATION AND DESACTIVATION FORCE		12JUL2010		FJ		XR	
				G		ADDED NUMBER ASSY LINE ON THE PART		21NOV2011		FJ		XR	



SECTION CABLE ADMISSIBLE PAR CONTACT
ACCEPTABLE CABLE SECTIONS PER CONTACT
La section des câbles utilisés doit être comprise entre 0,35 et 2mm²
avec un diamètre d'isolant compris entre 1,40mm mini et 2,80mm Maxi
The cross-section of the cables used must be between 0,35 and 2mm²
(with Insulator diameter included between 1,40mm mini and 2,80mm Maxi)

CAPOT FIXE 3 VOIES - SORTIE GAUCHE/DROITE FIXED COVER 3 WAYS - LEFT/RIGHT EXIT	POUR GAINÉ ANNELEE DE 6mm FOR CORRUGATED TUBE OF 6mm	1801467-1
CAPOT FIXE 3 VOIES - SORTIE HAUT/BAS FIXED COVER 3 WAYS - UP/DOWN EXIT	POUR GAINÉ ANNELEE DE 6mm FOR CORRUGATED TUBE OF 6mm	1801467-2
CAPOT FIXE 3 VOIES - SORTIE AXIALE FIXED COVER 3 WAYS - EXIT IN LINE	POUR GAINÉ ANNELEE DE 6mm FOR CORRUGATED TUBE OF 6mm	1801168-5
CAPOT ROTATIF 90 DEG. 3 VOIES ROTATIVE COVER 90 DEG. 3 WAYS	POUR GAINÉ ANNELEE DE 6mm FOR CORRUGATED TUBE OF 6mm	1801468-1
CLIP 1.5 SENSOR II DORE Section 1.4 à 2mm² RECEPTACLE 1.5 SENSOR II GOLD PLATED Section 1.4 to 2mm²	POUR GAINÉ ANNELEE DE 6mm FOR CORRUGATED TUBE OF 6mm	1670328-1
CLIP 1.5 SENSOR II DORE Section 0.75 à 1mm² RECEPTACLE 1.5 SENSOR II GOLD PLATED Section 0.75 to 1mm²	POUR GAINÉ ANNELEE DE 6mm FOR CORRUGATED TUBE OF 6mm	1670326-1
CLIP 1.5 SENSOR II DORE Section 0.35 à 0.5mm² RECEPTACLE 1.5 SENSOR II GOLD PLATED Section 0.35 to 0.5mm²	POUR GAINÉ ANNELEE DE 6mm FOR CORRUGATED TUBE OF 6mm	1564724-1
OBTURATEUR "MINI-ETANCHE" "MINI-ETANCHE" PLUGGING PIN		
PORTE-LANGUETTES 3 VOIES HP 3 WAYS TAB CONNECTOR HP		1801177-X

(*) : POUR LE CAPOT ROTATIF, PRENDRE : SUPPORT + CAPOT
FOR THE ROTATIVE COVER, TAKE: SUPPORT + COVER

ORANGE ORANGE	PBT-GF15 (MATIERE: HB) (HB MATERIAL)	CPA	6
VERT GREEN	SILICONE LUBRIFIE A 5% ; DURETE 30 SHORE A LUBRICATED SILICON TO 5% ; HARNESS 30 SH. A	JOINT GROMMET GROMMET SEAL	5
NOIR BLACK	PBT-GF15 (MATIERE: HB) (HB MATERIAL)	GRILLE ARRIERE REAR GRID	4
VERT GREEN	SILICONE LUBRIFIE A 4% ; DURETE 50 SHORE A LUBRICATED SILICON TO 4% ; HARNESS 50 SH. A	JOINT INTERFACIAL INTERFACE SEAL	3
VOIR TABLEAU DES REF. SEE TABLE OF PART NO	PBT-GF15 (MATIERE: HB) (HB MATERIAL)	DOUBLE VERROUILLAGE CODAGE (VOIR TABLEAU DES REFS) SECONDARY LOCKING CODING (SEE TABLE OF PART NO)	2
NOIR BLACK	PBT-GF15 (MATIERE: HB) (HB MATERIAL)	BOITIER PORTE-CLIPS RECEPTACLE HOUSING	1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN A. BARLEMON 22NOV2007		TE Connectivity	
DIMENSIONS: mm		CHK J. DAHER 23NOV2007		NAME 3 WAYS RECEPTACLE CONNECTOR HP PORTE-CLIPS 3 VOIES HP	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD J. DAHER 23NOV2007		SIZE CAGE CODE DRAWING NO	
0 PLC ± 1 PLC ± 2 PLC ±0.2 3 PLC ± 4 PLC ±		PRODUCT SPEC 108-15378 APPLICATION SPEC		RESTRICTED TO	
MATERIAL SEE TABLE VOIR TABLEAU		FINISH SEE TABLE VOIR TABLEAU		WEIGHT 1.7g / 1.49 g with CPA	
		CUSTOMER DRAWING		A100779C=1801178	
				SCALE 3:1	
				SHEET 1 OF 1	
				REV G	