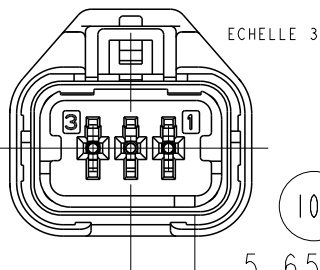
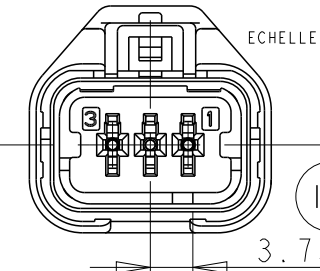
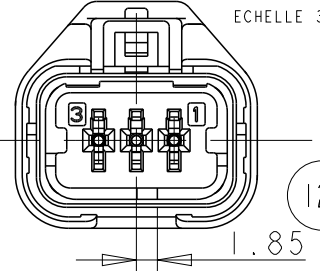
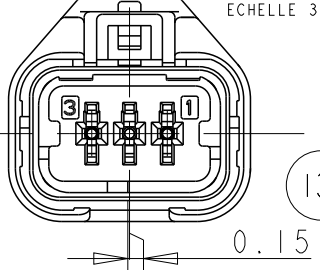
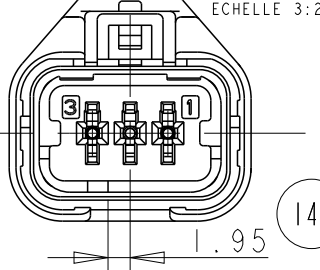
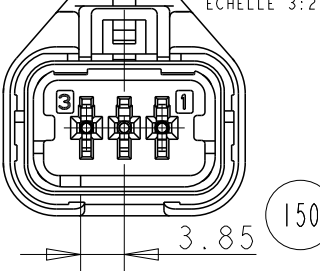
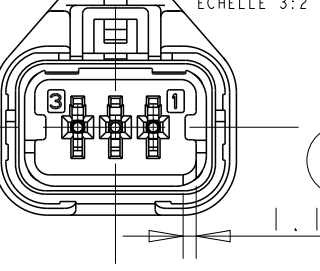
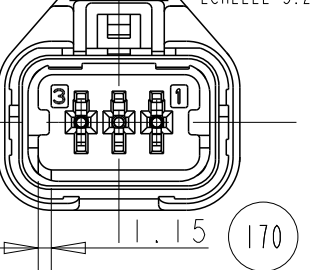
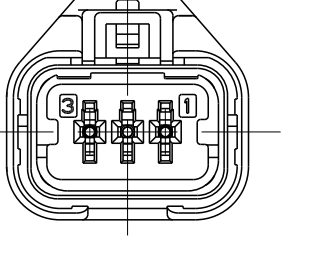
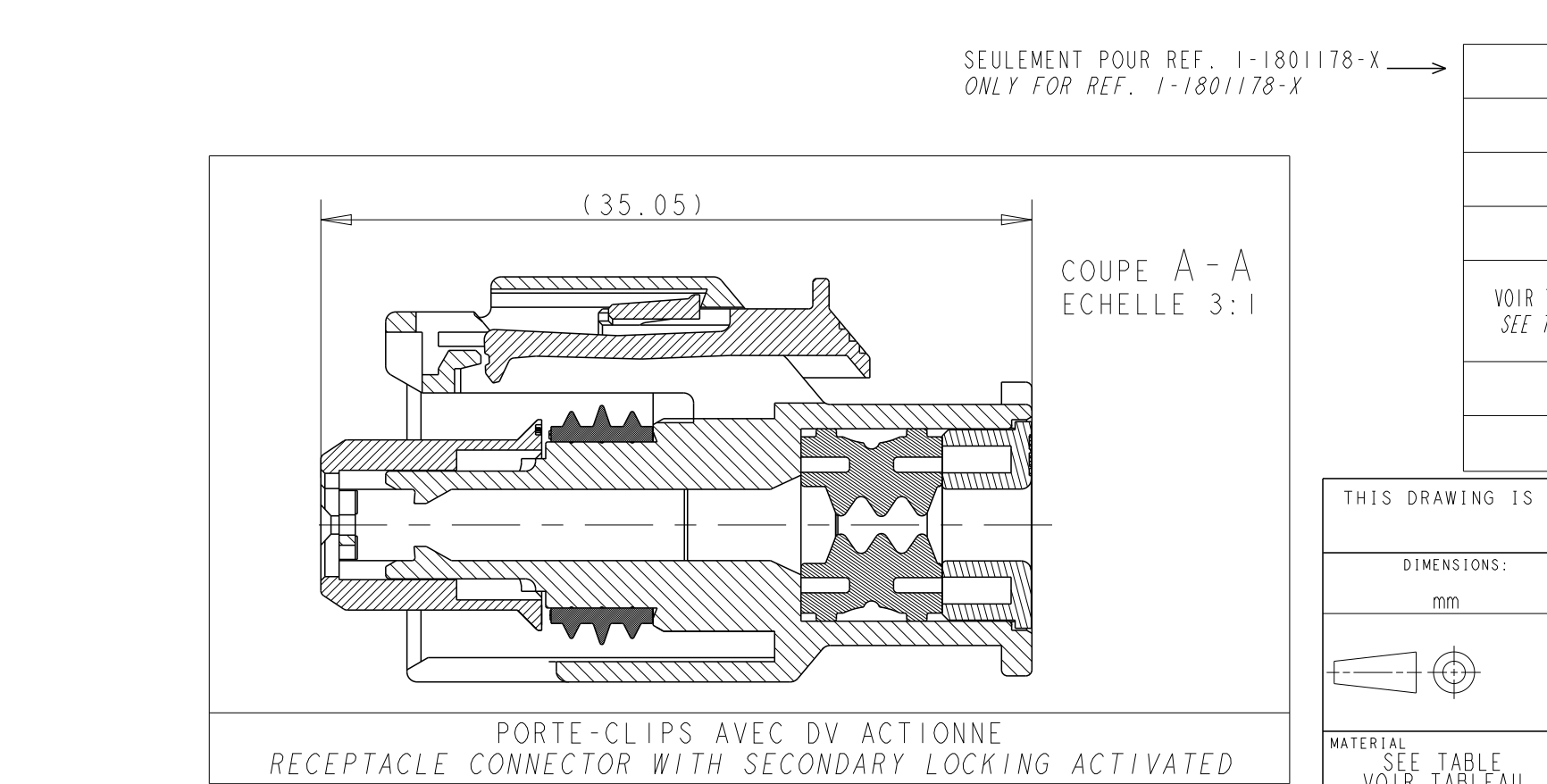
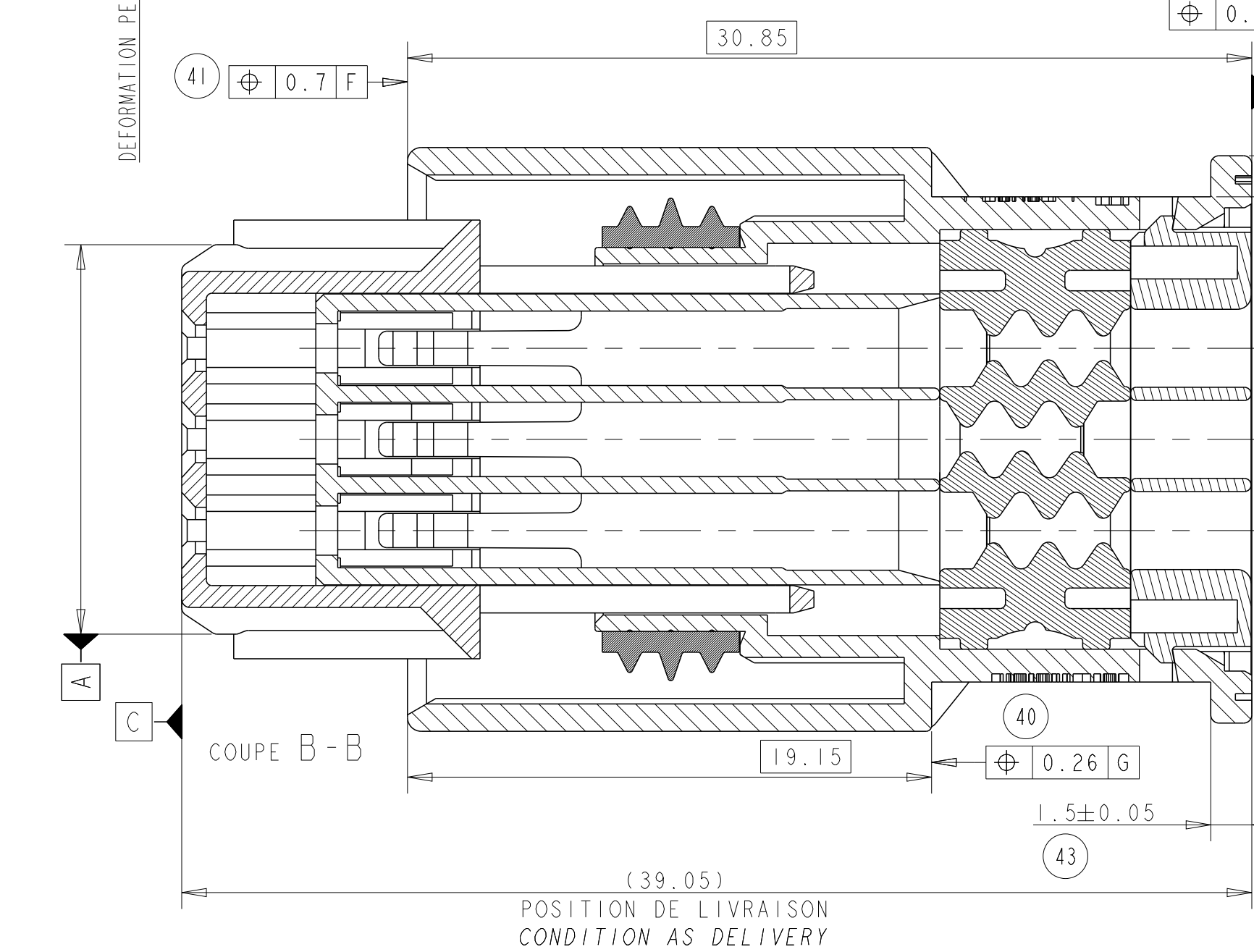
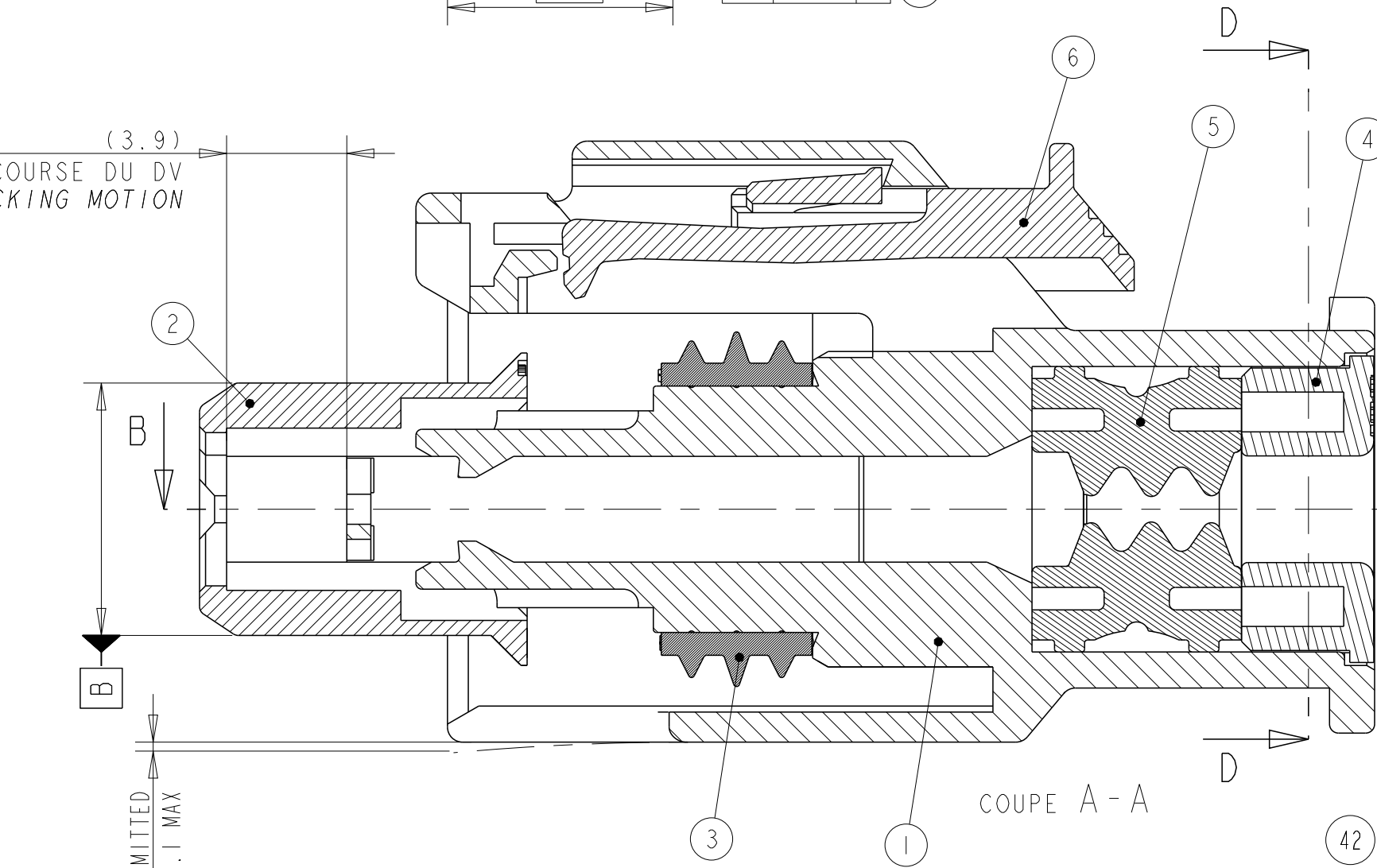
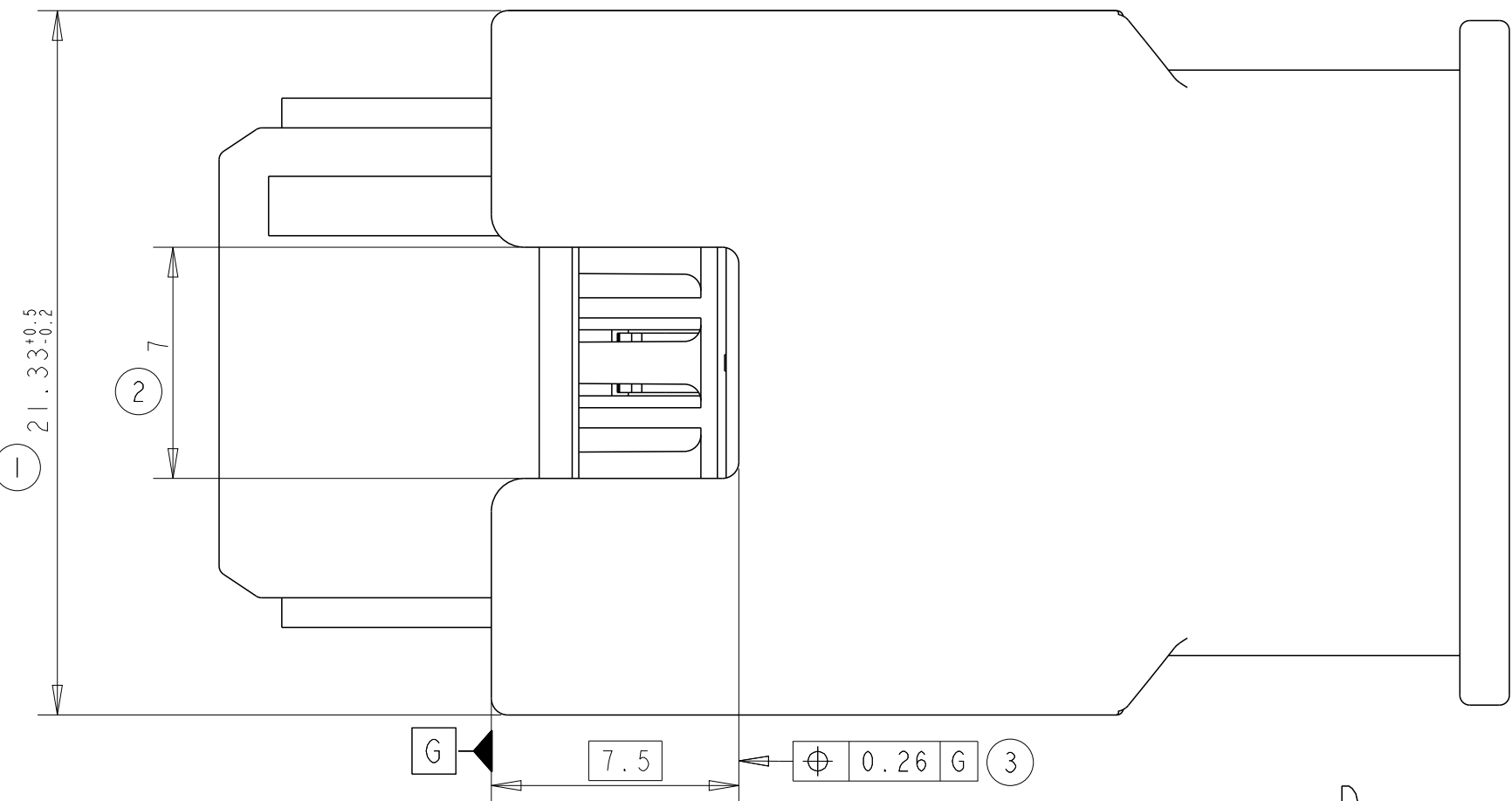
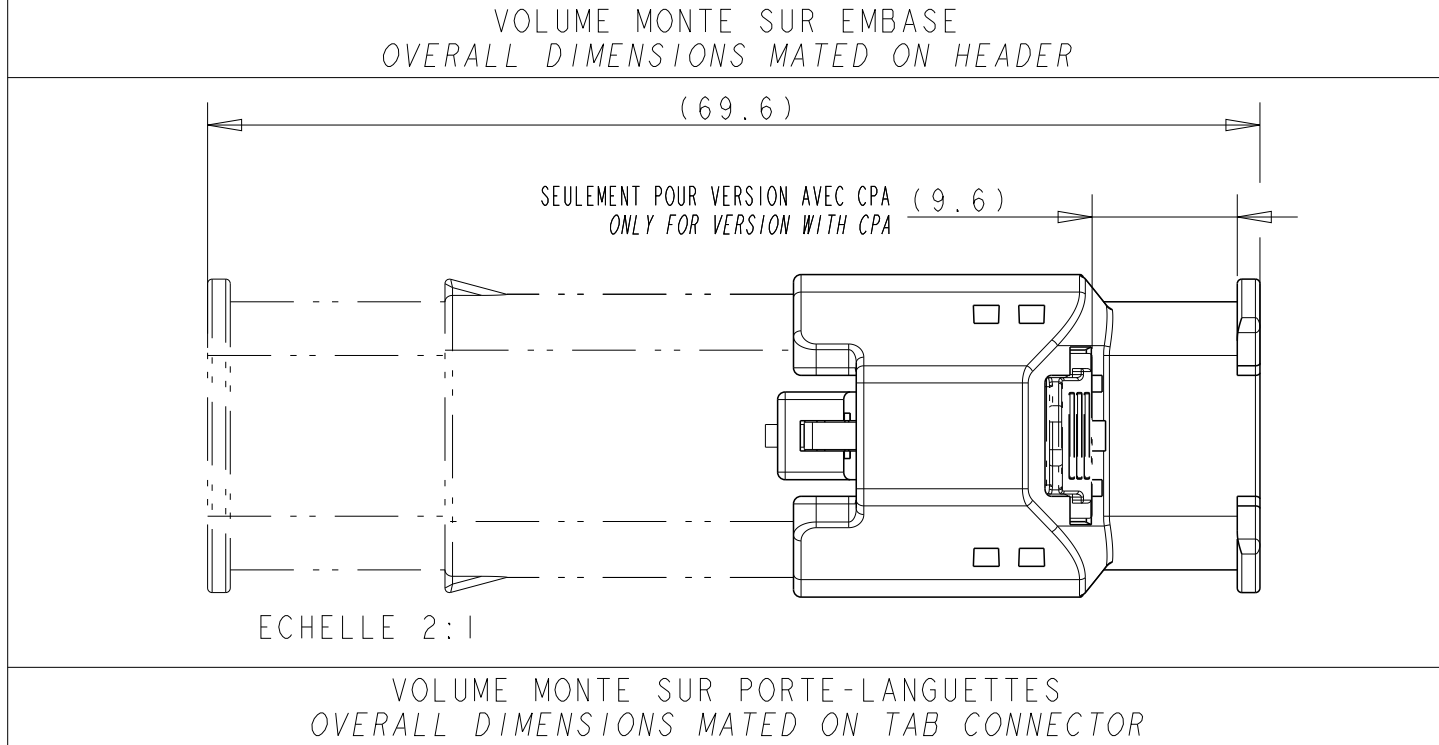
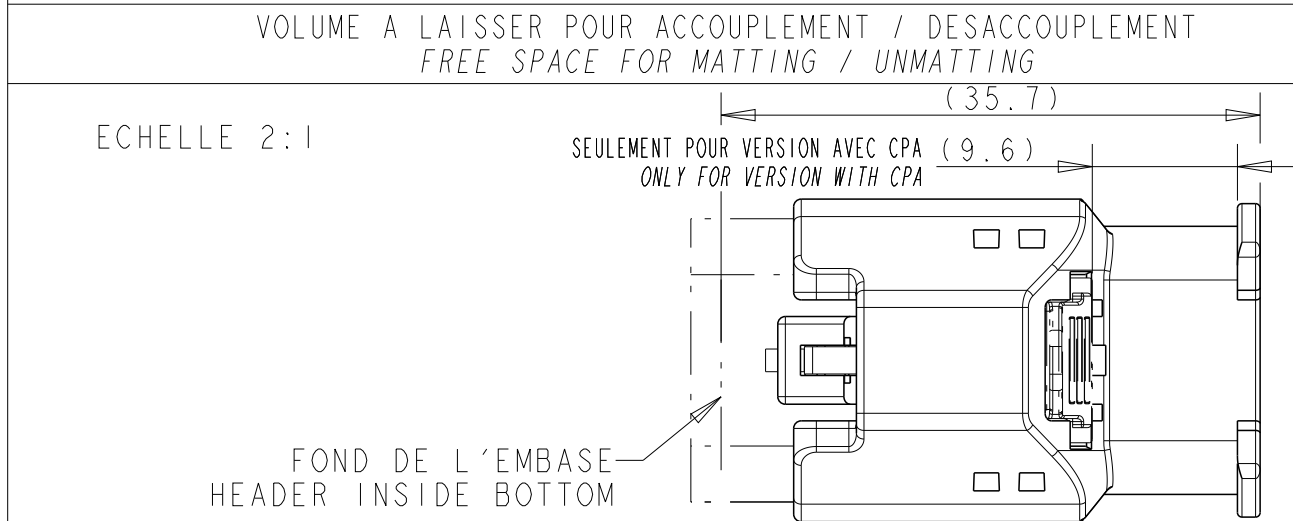
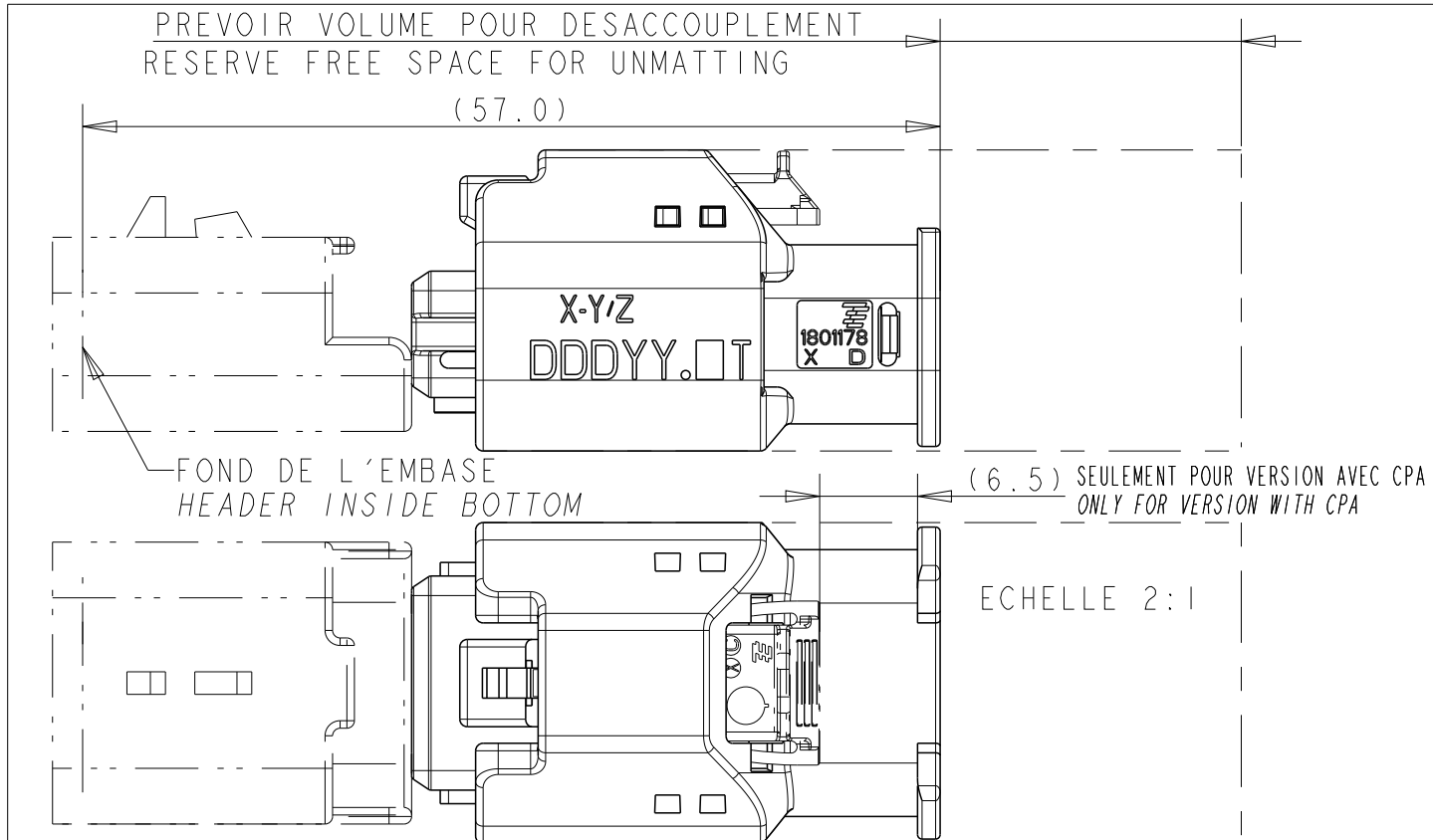
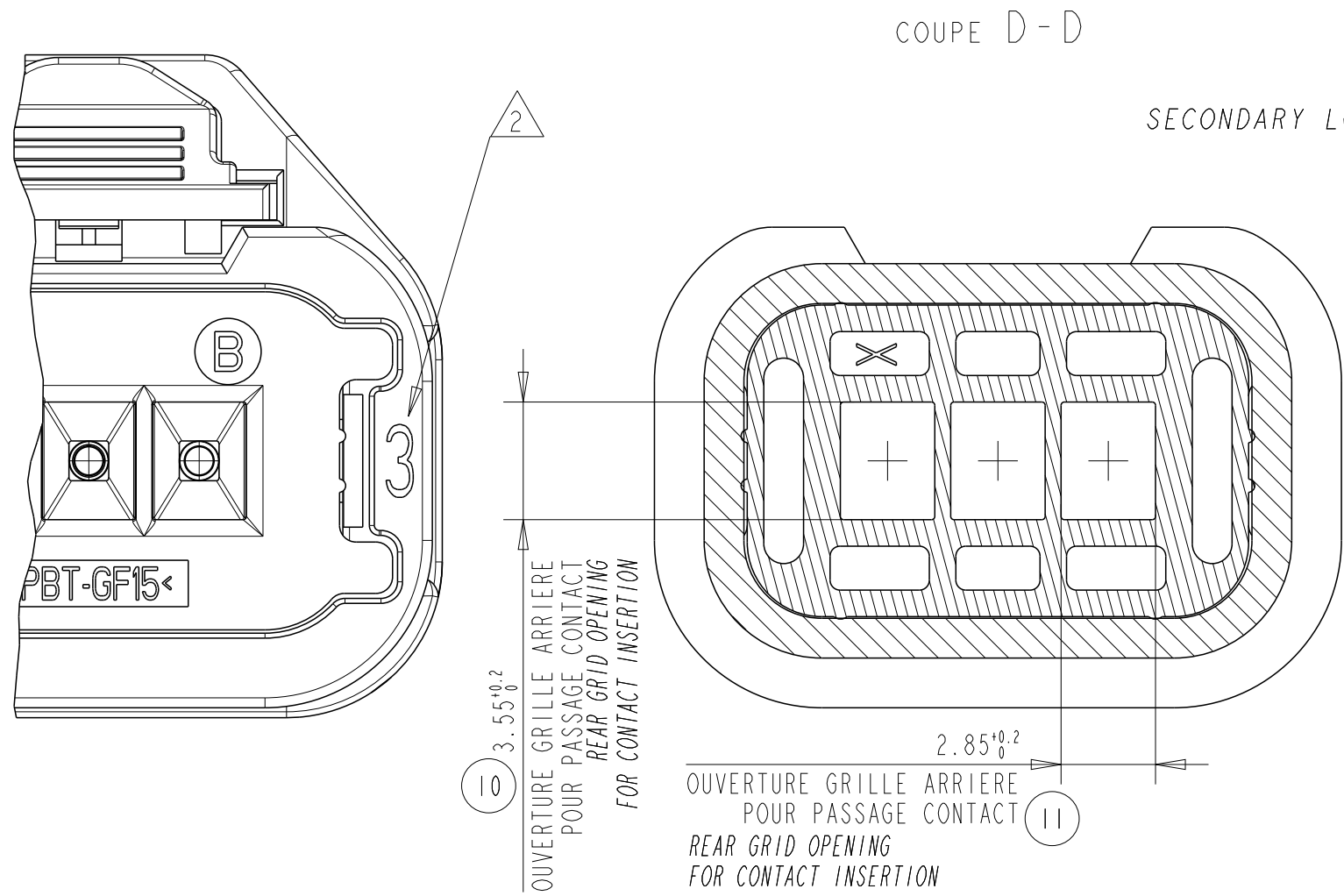


SANS CPA WITHOUT CPA		AVEC CPA WITH CPA		COULEUR COLOR	TOLERANCE POUR DETROMPAGE: ±0.05 KEYING TOLERANCE
REF TE NO	INDICE DE REVISION REVISION NUMBER	REF TE NO	INDICE DE REVISION REVISION NUMBER		
1801178-1	E	1-1801178-1	F	NOIR BLACK	 ECHELLE 3:2
1801178-2	E	1-1801178-2	F	BLEU BLUE	 ECHELLE 3:2
1801178-3	E	1-1801178-3	F	GRIS GREY	 ECHELLE 3:2
1801178-4	E	1-1801178-4	F	JAUNE YELLOW	 ECHELLE 3:2
1801178-5	E	1-1801178-5	F	VERT GREEN	 ECHELLE 3:2
1801178-6	E	1-1801178-6	F	MARRON BROWN	 ECHELLE 3:2
1801178-7	E	1-1801178-7	F	BLANC WHITE	 ECHELLE 3:2
1801178-8	E	1-1801178-8	F	ROUGE RED	 ECHELLE 3:2
1801178-9	E	1-1801178-9	F	ORANGE ORANGE	 ECHELLE 3:2

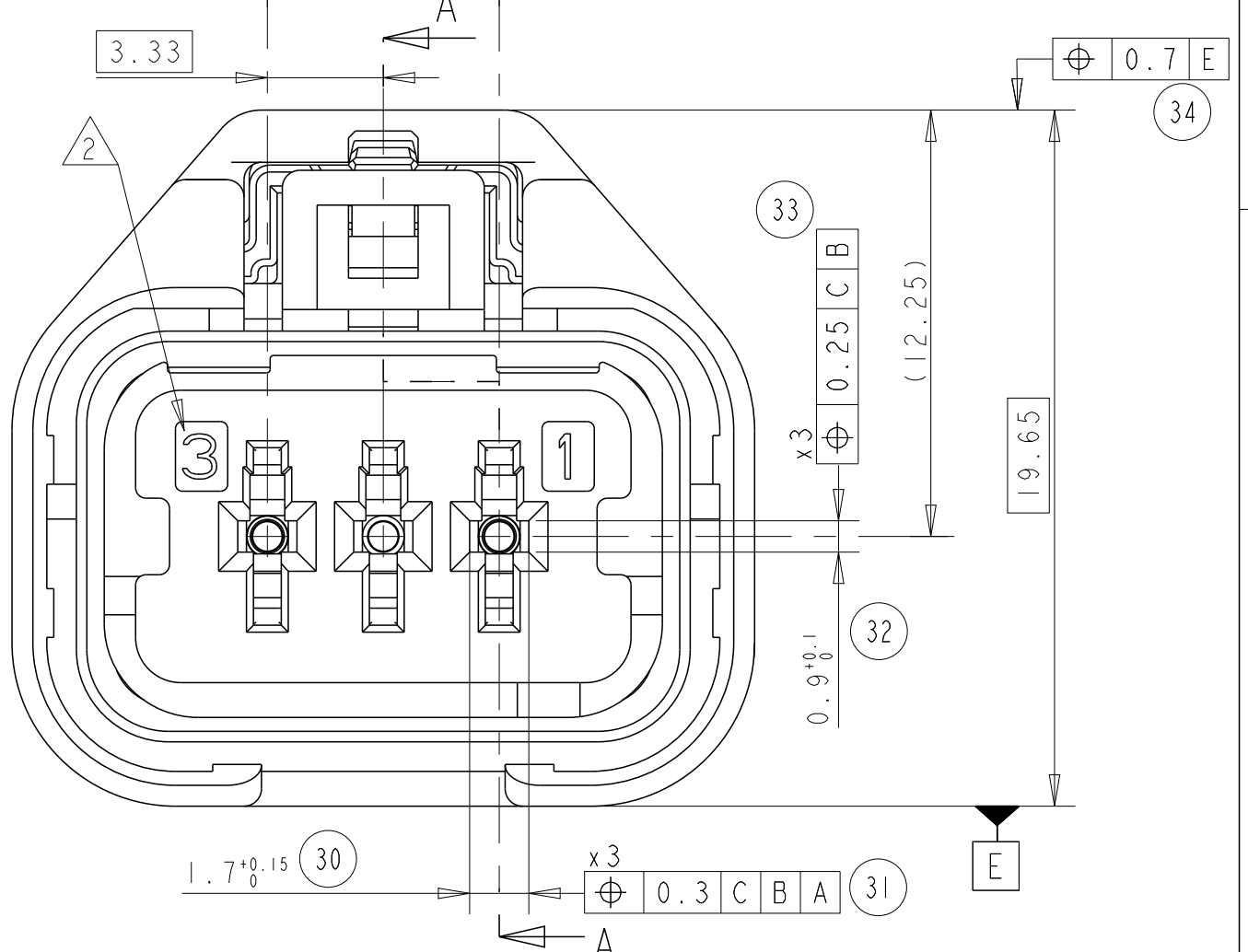
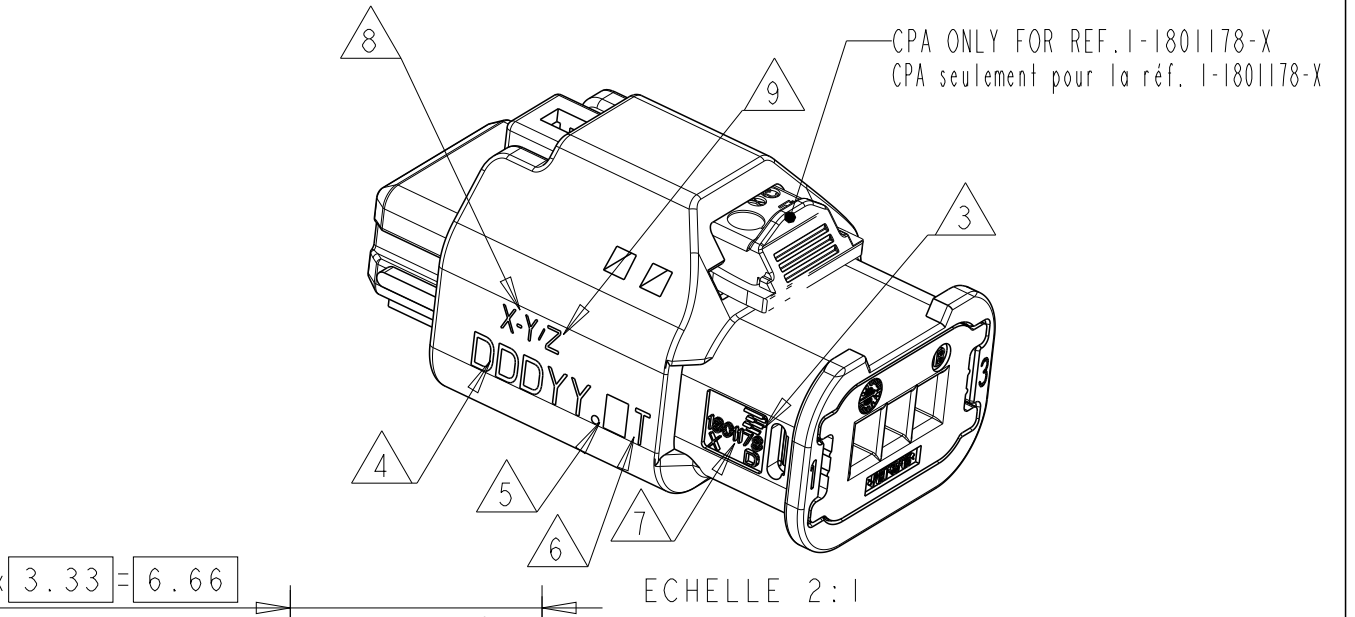
- NOTES/NOTES:
- 1- 1-1801178-1 REPRESENTE (COD. NOIR) / AS SHOWN (COD. BLACK)
- 2 REPERE ALVEOLES / CAVITY MARKING
- 3 LOGO TE / TE LOGO
- 4 DATE D'ASSEMBLAGE / ASSEMBLY DATE
- 5 CODE DU LIEU D'ASSEMBLAGE / ASSEMBLY LOCATION DATE
- E = EUROPE / EUROPE
- C = CHINE / CHINA
- M = MERCOSUR / MERCOSUR
-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



2

1

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
F	00	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
		H		UPDATED NOTE 5 WITH NEW PLANT CODE	15NOV2018	ASB	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 4.5mm FOR CORRUGATED TUBE OF 4.5mm	1-1801467-1
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
	POUR GAINÉ ANNELEE DE 4.5mm FOR CORRUGATED TUBE OF 4.5mm	1-1801168-5
CAPOT ROTATIF 90 DEG. 3 VOIES ROTATIVE COVER 90 DEG. 3 WAYS	POUR GAINÉ ANNELEE DE 6mm FOR CORRUGATED TUBE OF 6mm	1801468-1
	POUR GAINÉ ANNELEE DE 4.5mm FOR CORRUGATED TUBE OF 4.5mm	1-1801468-1
CLIP 1.5 SENSOR II DORE Section 1.4 à 2mm ² RECEPTACLE 1.5 SENSOR II GOLD PLATED Section 1.4 to 2mm ²	POUR GAINÉ ANNELEE DE 6mm FOR CORRUGATED TUBE OF 6mm	1801359-1
CLIP 1.5 SENSOR II DORE Section 0.75 à 1mm ² RECEPTACLE 1.5 SENSOR II GOLD PLATED Section 0.75 to 1mm ²	POUR GAINÉ ANNELEE DE 4.5mm FOR CORRUGATED TUBE OF 4.5mm	1670328-1
CLIP 1.5 SENSOR II DORE Section 0.35 à 0.5mm ² RECEPTACLE 1.5 SENSOR II GOLD PLATED Section 0.35 to 0.5mm ²	POUR GAINÉ ANNELEE DE 4.5mm FOR CORRUGATED TUBE OF 4.5mm	1670326-1
CLIP 1.5 SENSOR II DORE Section 0.35 à 0.5mm ² RECEPTACLE 1.5 SENSOR II GOLD PLATED Section 0.35 to 0.5mm ²	POUR GAINÉ ANNELEE DE 4.5mm FOR CORRUGATED TUBE OF 4.5mm	1564724-1
OBTURATEUR "MINI-ETANCHE" "MINI-ETANCHE" PLUGGING PIN		
PORTE-LANGUETTES 3 VOIES HP 3 WAYS TAB CONNECTOR HP		1801177-X
DESCRIPTION TITLE	TE NO REF TE	
COMPOSANTS ASSOCIES ASSOCIATED PARTS		

ORANGE ORANGE	PBT-GF15 (MATIERE: HB) (HB MATERIAL)	CPA 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
COULEUR COLOR	MATIERE MATERIAL	DESCRIPTION TITLE	REP. ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN A. BARLEMON CHK J. DAHER	23NOV2007	TE Connectivity	
DIMENSIONS: mm		APVD J. DAHER	23NOV2007	NAME 3 WAYS RECEPTACLE CONNECTOR HP PORTE-CLIPS 3 VOIES HP	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC		SIZE	
0 PLC ±		108-15378		CAGE CODE	
1 PLC ±0.2		APPLICATION SPEC		DRAWING NO	
2 PLC ±		411-15712		RESTRICTED TO	
3 PLC ±		WEIGHT	7.1g / 1.4g with CPA	A100779	
4 PLC ±		FINISH	SEE TABLE	SHEET 1 OF 1	
ANGLES ±2°		SEE TABLE	VOIR TABLEAU	REV	
MATERIAL		CUSTOMER DRAWING		SCALE 3:1	