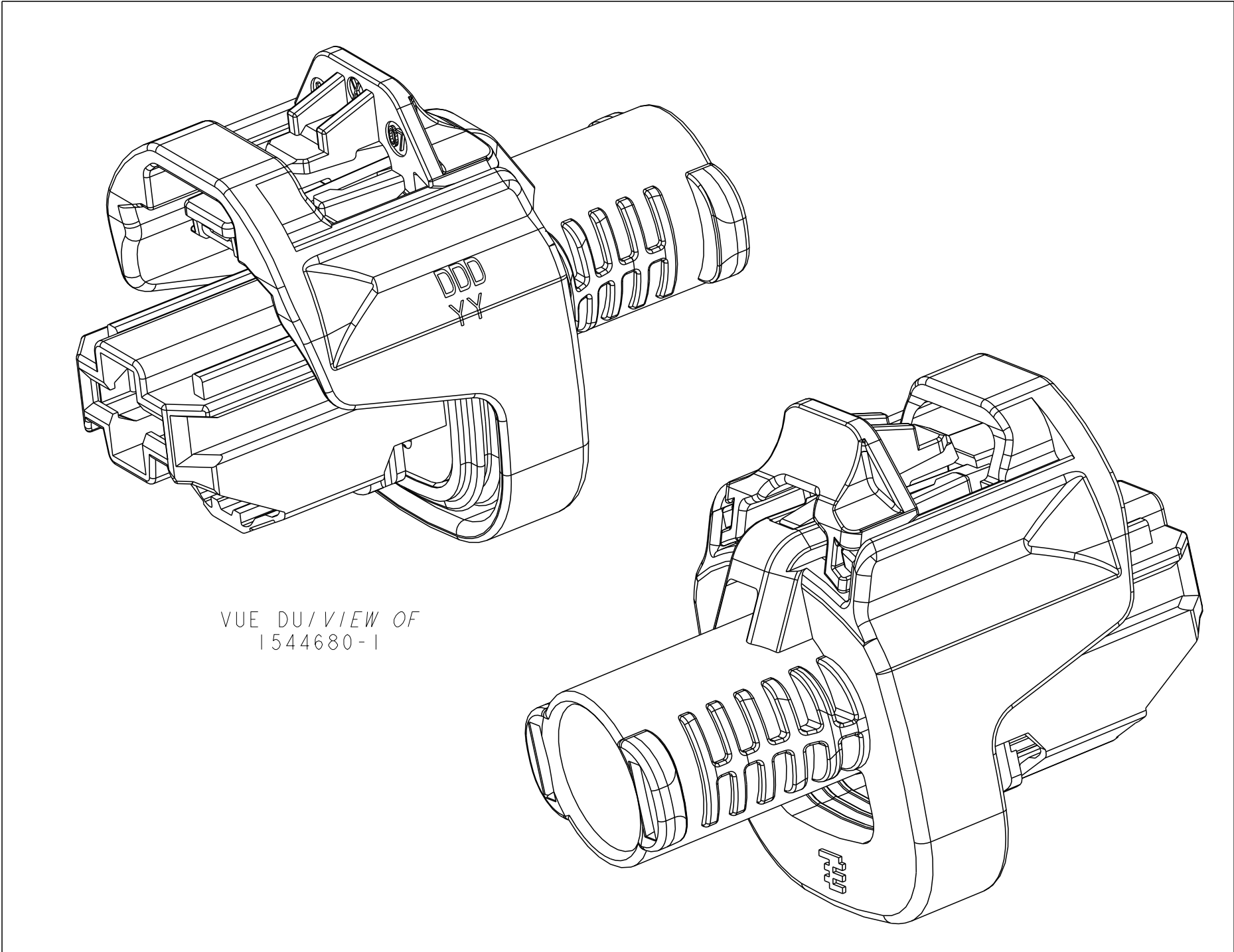
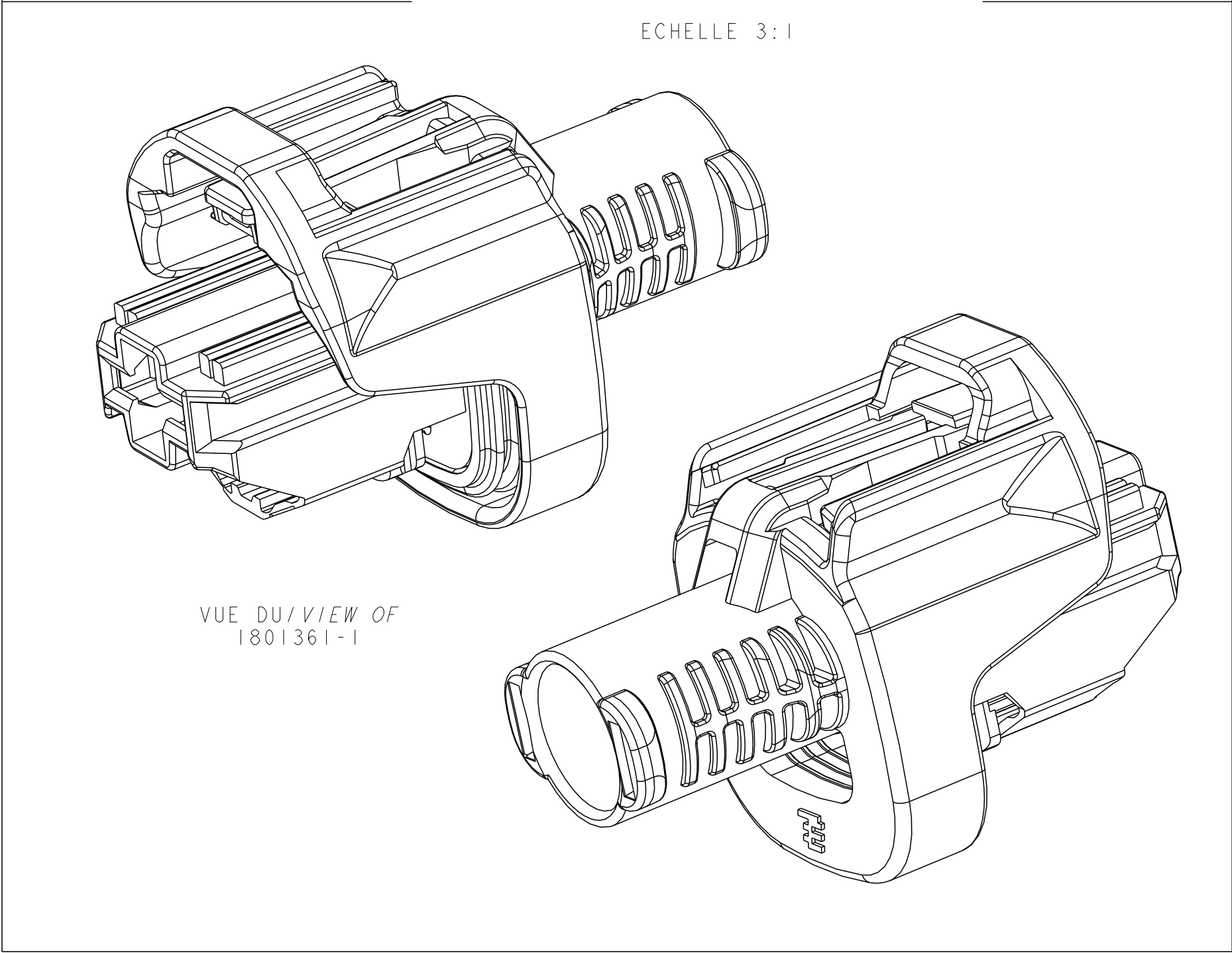


COMPOSANTS ASSOCIES POUR CABLEURS ASSOCIATED COMPONENTS FOR HARNESS MAKERS			
COMPOSANTS COMPONENTS	REF TE TE PN	MATIERE MATERIAL	COULEUR COLOR
PORTE-LANGUETTE IV 8mm NGI ETANCHE 1-WAY 8mm NGI SEALED TAB HOUSING	1544606-1	PBT - FV10 V0 PBT - GF10 V0	NOIR/BLACK
PORTE-LANGUETTE IV 8mm NGI ETANCHE 1-WAY 8mm NGI SEALED TAB HOUSING	1544606-2	PBT - FV10 V0 PBT - GF10 V0	BLEU/BLEUE
PORTE-LANGUETTE IV 8mm NGI ETANCHE 1-WAY 8mm NGI SEALED TAB HOUSING	1544606-3	PBT - FV10 V0 PBT - GF10 V0	GRIS/GREY

D



C



B

A

REFERENCES TE POUR CABLEURS TE PART NUMBERS FOR HARNESS MAKERS			
COMPOSANTS COMPONENTS	REF TE TE PN	MATIERE MATERIAL	COULEUR COLOR
CLIP 8mm NGI. 8mm NGI CLIP	1544227-1	CUIVRE MICRO-ALLIE. MICRO ALLOYED COPPER	-
CLIP 8mm NGI. 8mm NGI CLIP	1544228-1	CUIVRE MICRO-ALLIE. MICRO ALLOYED COPPER	-
JOINT UNIFILAIRE 8mm NGI A SERTIR. 8mm NGI SINGLE WIRE SEAL	1544316-1	SILICONE AUTOLUBRIFIE. SILICONE SELF-LUBRICATED	VERT. GREEN
JOINT UNIFILAIRE 8mm NGI A SERTIR. 8mm NGI SINGLE WIRE SEAL	1544316-2	SILICONE AUTOLUBRIFIE. SILICONE SELF-LUBRICATED	ORANGE. ORANGE
SUPER JOINT UNIFILAIRE 8mm NGI A SERTIR. 8mm NGI SINGLE WIRE SUPER SEAL	1544664-1	SILICONE AUTOLUBRIFIE. SILICONE SELF-LUBRICATED	VERT. GREEN
SUPER JOINT UNIFILAIRE 8mm NGI A SERTIR. 8mm NGI SINGLE WIRE SUPER SEAL	1544664-2	SILICONE AUTOLUBRIFIE. SILICONE SELF-LUBRICATED	ORANGE. ORANGE
CLIP 8mm NGI+. 8mm NGI+ CLIP	1544964-1	PRE ETAME SnAg (1-3%) : 1.3µm. PRE TINNED SnAg (1-3%) : 1.3µm	-
CLIP 8mm NGI+. 8mm NGI+ CLIP	1544965-1	PRE ETAME SnAg (1-3%) : 1.3µm. PRE TINNED SnAg (1-3%) : 1.3µm	-
CLIP 8mm NGI+. 8mm NGI+ CLIP	1544966-1	PRE ETAME SnAg (1-3%) : 1.3µm. PRE TINNED SnAg (1-3%) : 1.3µm	-
JOINT UNIFILAIRE 8mm NG9K. 8mm NG9K SINGLE WIRE SEAL	1544970-1	SILICONE AUTOLUBRIFIE. SILICONE SELF-LUBRICATED	MARRON. BROWN
JOINT UNIFILAIRE 8mm NG9K. 8mm NG9K SINGLE WIRE SEAL	1544970-2	SILICONE AUTOLUBRIFIE. SILICONE SELF-LUBRICATED	BLEU. BLUE
JOINT UNIFILAIRE 8mm NG9K. 8mm NG9K SINGLE WIRE SEAL	1544970-3	SILICONE AUTOLUBRIFIE. SILICONE SELF-LUBRICATED	JAUNE. YELLOW

CODAGE KEYING			POIDS(g) WEIGHT(g)	COULEUR COLOR	DESIGNATION DESCRIPTION	REF. TE TE PN
	COUPE/SECTION E-E ECHELLE/SCALE 2:1					
			7.6	NOIR BLACK	PORTE CLIP ETANCHE 1 VOIE 8mm GENE2 AVEC CPA 1 WAY 8mm SEALED HOUSING GENE2 WITH CPA	1544680-1
			7	NOIR BLACK	PORTE CLIP ETANCHE 1 VOIE 8mm GENE2 AVEC CPA 1 WAY 8mm SEALED HOUSING GENE2 WITH CPA	1801361-1
			7.6	BLEU BLUE	PORTE CLIP ETANCHE 1 VOIE 8mm GENE2 AVEC CPA 1 WAY 8mm SEALED HOUSING GENE2 WITH CPA	1544680-2
			7	BLEU BLUE	PORTE CLIP ETANCHE 1 VOIE 8mm GENE2 AVEC CPA 1 WAY 8mm SEALED HOUSING GENE2 WITH CPA	1801361-2
			7.6	GRIS GREY	PORTE CLIP ETANCHE 1 VOIE 8mm GENE2 AVEC CPA 1 WAY 8mm SEALED HOUSING GENE2 WITH CPA	1544680-3
			7	GRIS GREY	PORTE CLIP ETANCHE 1 VOIE 8mm GENE2 AVEC CPA 1 WAY 8mm SEALED HOUSING GENE2 WITH CPA	1801361-3
QUANTITE QUANTITY						

		REVISIONS					
F	00						
P	LTR	DESCRIPTION			DATE	DWN	APVD
	B	SECONDARY LOCK IMPROVEMENT			23FEB2010	FS+	JDr
	C	DESIGN CHANGE OF THE RECEPTACLE HOUSING			21MAY2012	CPo	JDr
						-	-
NOTE / NOTA							
N° / Nr	DESIGNATION				DESCRIPTION		
1	MARQUAGE JET D'ENCRE JOUR-ANNEE D'ASSEMBLAGE SUR VERSION AVEC CPA SEULEMENT				INK JET MARKING ASSEMBLY DAY-YEAR ONLY ON VERSION WITH CPA		
2	DATEUR ANNEE				YEAR DATE CODE		
3	DATEURS SEMAINES				WEEK DATE CODE		
4	NUMERO D'EMPREINTE				CAVITY NUMBER		
5	MARQUAGE TE				TE MARKING		
6	INDICE DE REVISION PIECE				PART REVISION CODE		
7	MARQUAGE MATIERE DU PORTE CLIP				RECEPTACLE HOUSING MATERIAL MARKING		
8	CPA DATEUR MOIS				CPA MONTH DATE CODE		
9	CPA INDICE DE REVISION				CPA REVISION CODE		
10	CPA DATEUR ANNEE				CPA YEAR DATE CODE		
11	CPA NUMERO D'EMPREINTE				CPA CPA MOLD CAVITY NUMBER		
12	TE VEUT DIRE : TYCO ELECTRONICS				TE MEANS : TYCO ELECTRONICS		
DISPOSITIF DE VERROUILLAGE INTER BOITIER INTER BOX LOCKING DEVICE 3 ZONE DE PREHENSION HANDLING DEVICE 1 DISPOSITIF DE PROTECTION DU JOINT SEAL PROTECTION DEVICE 2 VERROU SECONDAIRE INTEGRE INTEGRATED SECONDARY LOCK DETROMPAGE MECANIQUE MECHANICAL KEYING DISPOSITIF DE VERROUILLAGE INTER BOITIER INTER BOX LOCKING DEVICE ECHELLE / SCALE 2:1							
NG		JAUNE YELLOW	PBT FV10 PBT GF10	3			
		VERT GREEN	SILICONE AUTO LUBRIFIE SELF LUBRICATED SILICON	2			
		GRIS GREY	PBT HB	1			
		BLEU BLUE	PBT HB	1			
		NOIR BLACK	PBT HB	1			
		COULEUR COLOR	MATIERE MATERIAL	N° COMPOSANT ITEM NUMBER			

C

B

A

THIS DRAWING IS A CONTROLLED DOCUMENT.

OWN
F. SAPET
CHK
P. CHARLES
APVD
J. DAHER

13MAY2008
13MAY2008
13MAY2008

DIMENSIONS:
mm

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
0 PLC ±0.1
1 PLC ±0.1
2 PLC ±0.1
3 PLC ±0.1
4 PLC ±0.1
ANGLES
FINISH
-
-

MATERIAL
VOIR TABLEAU
SEE TABLE

NAME
PRODUCT GROUP DWG FOR HSG ASSY,
8MM RECEPT, 1 WAY, SEALED, GENERATION2
108-15380
APPLICATION SPEC
411-15128
SEE TABLE

DATE
13MAY2008
13MAY2008
13MAY2008

SCALE
2:1

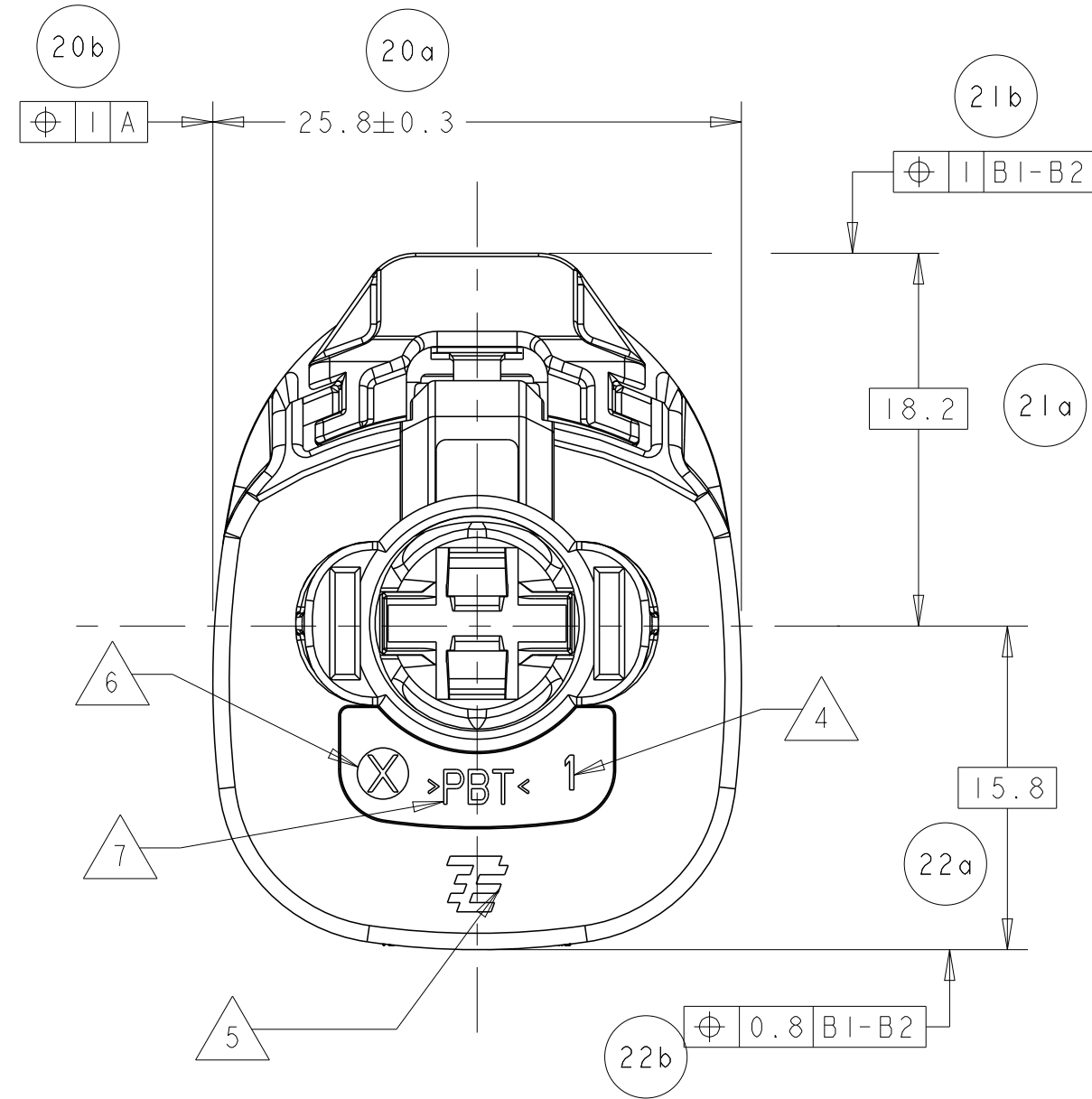
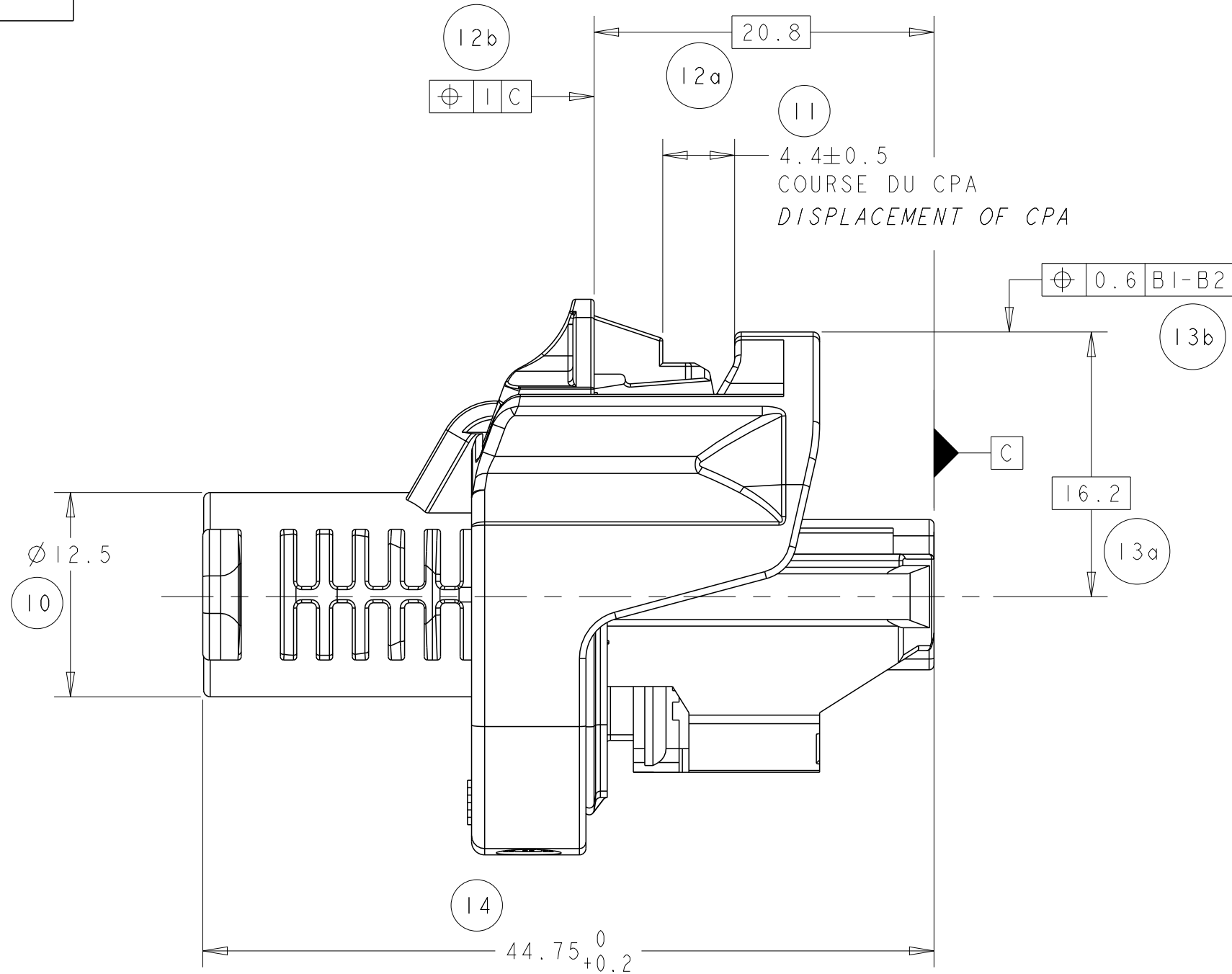
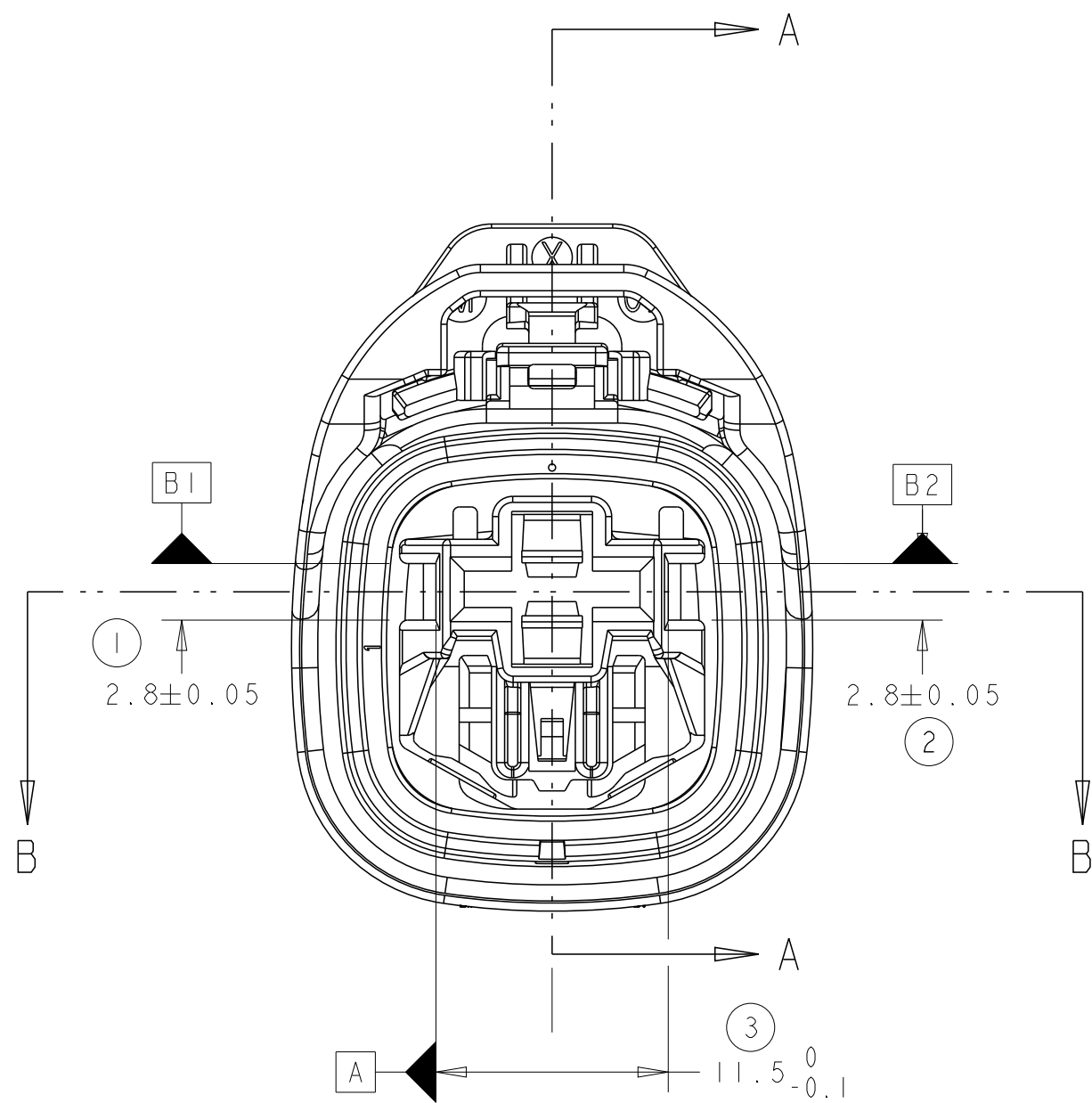
SHEET
1 OF 2

REV
C

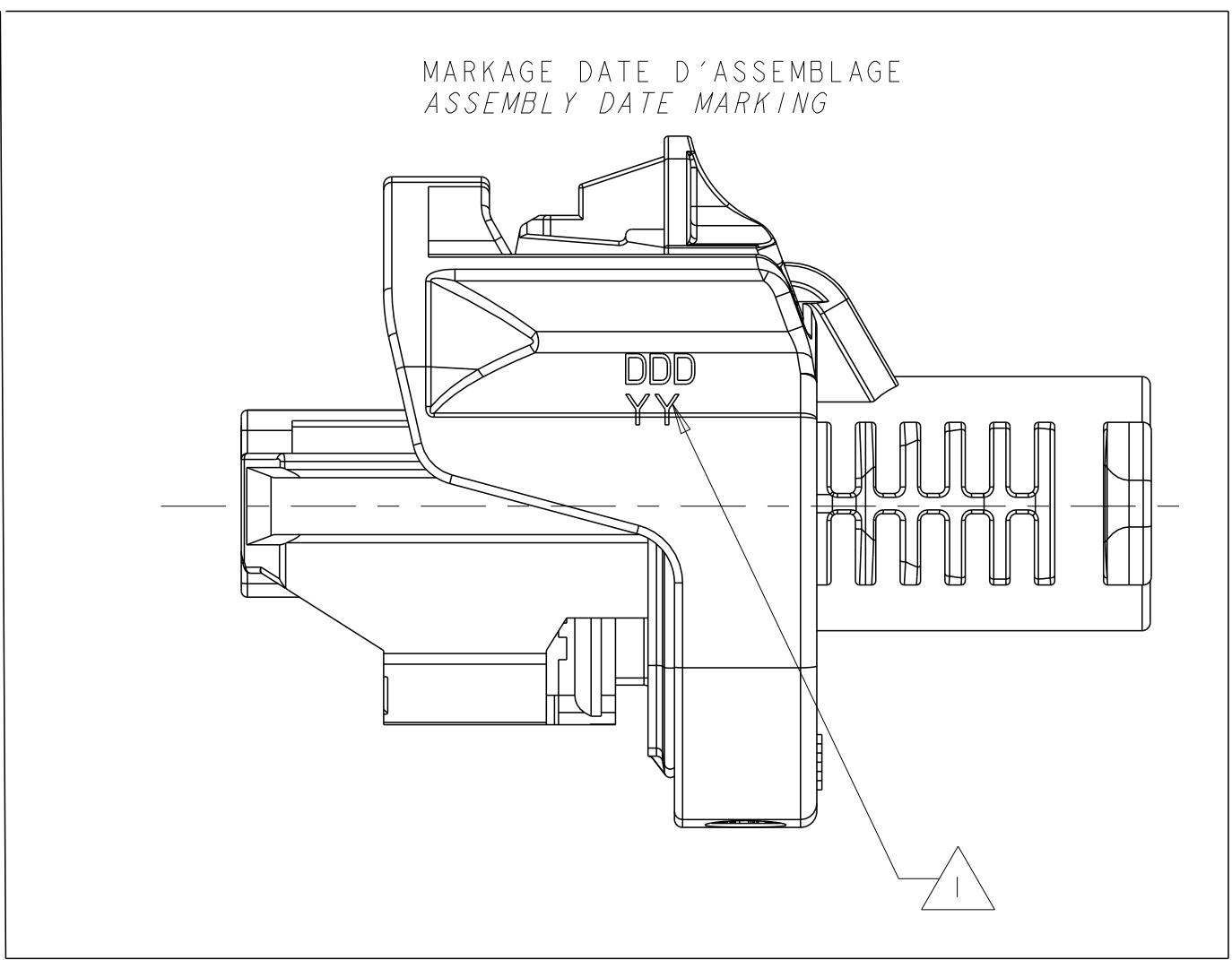
TE Connectivity

NOT THE LATEST REVISION

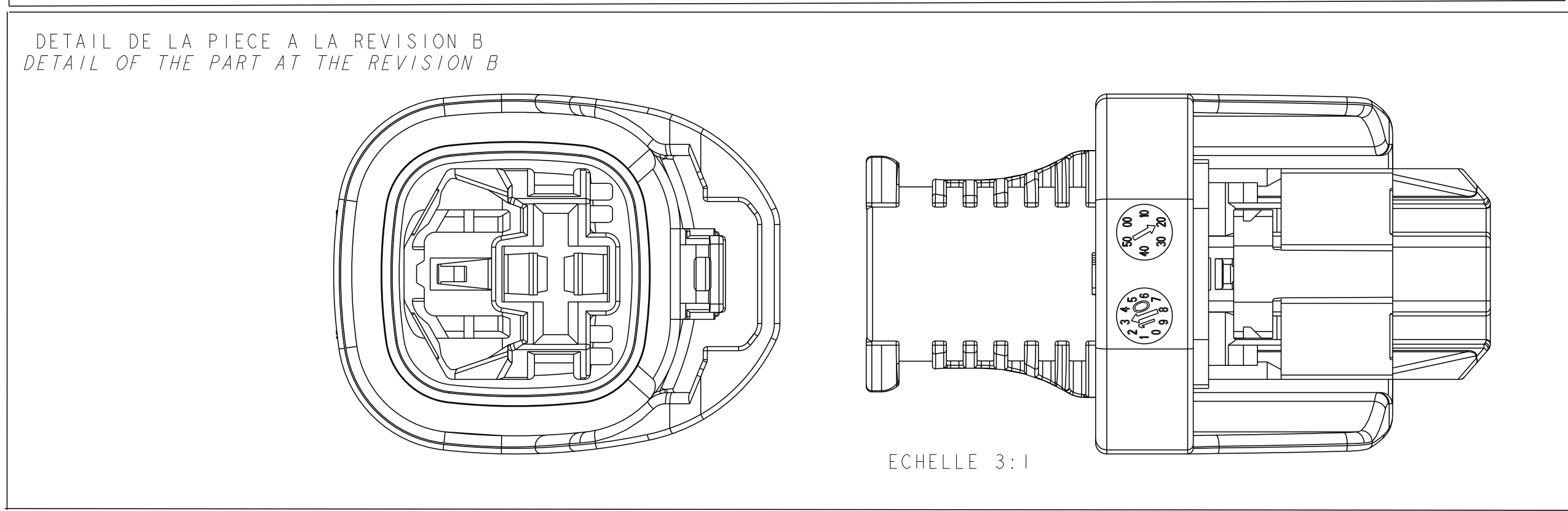
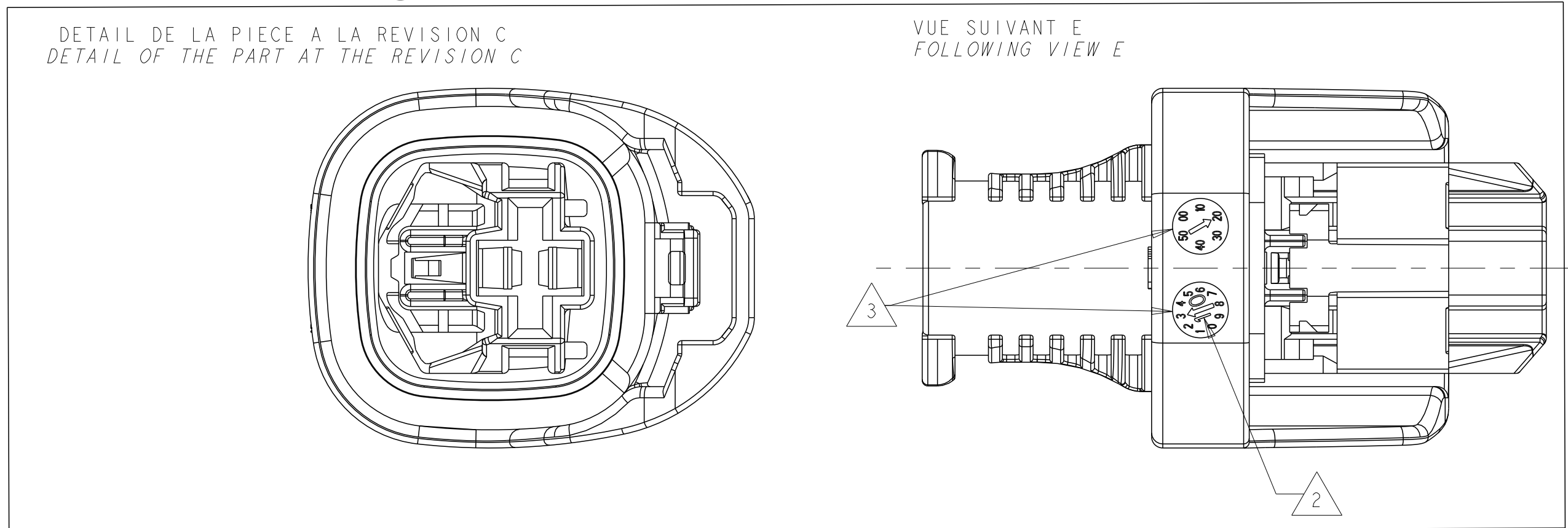
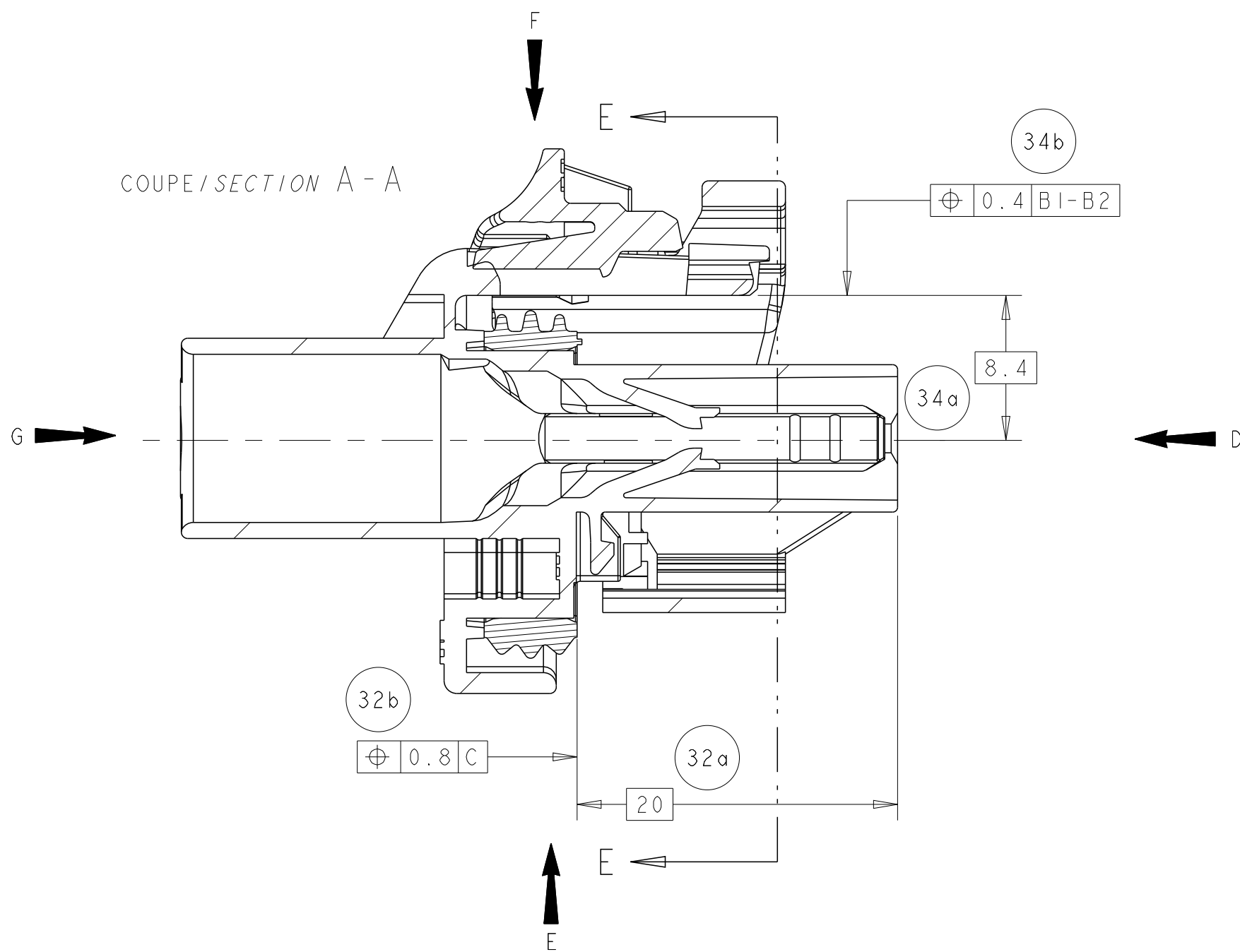
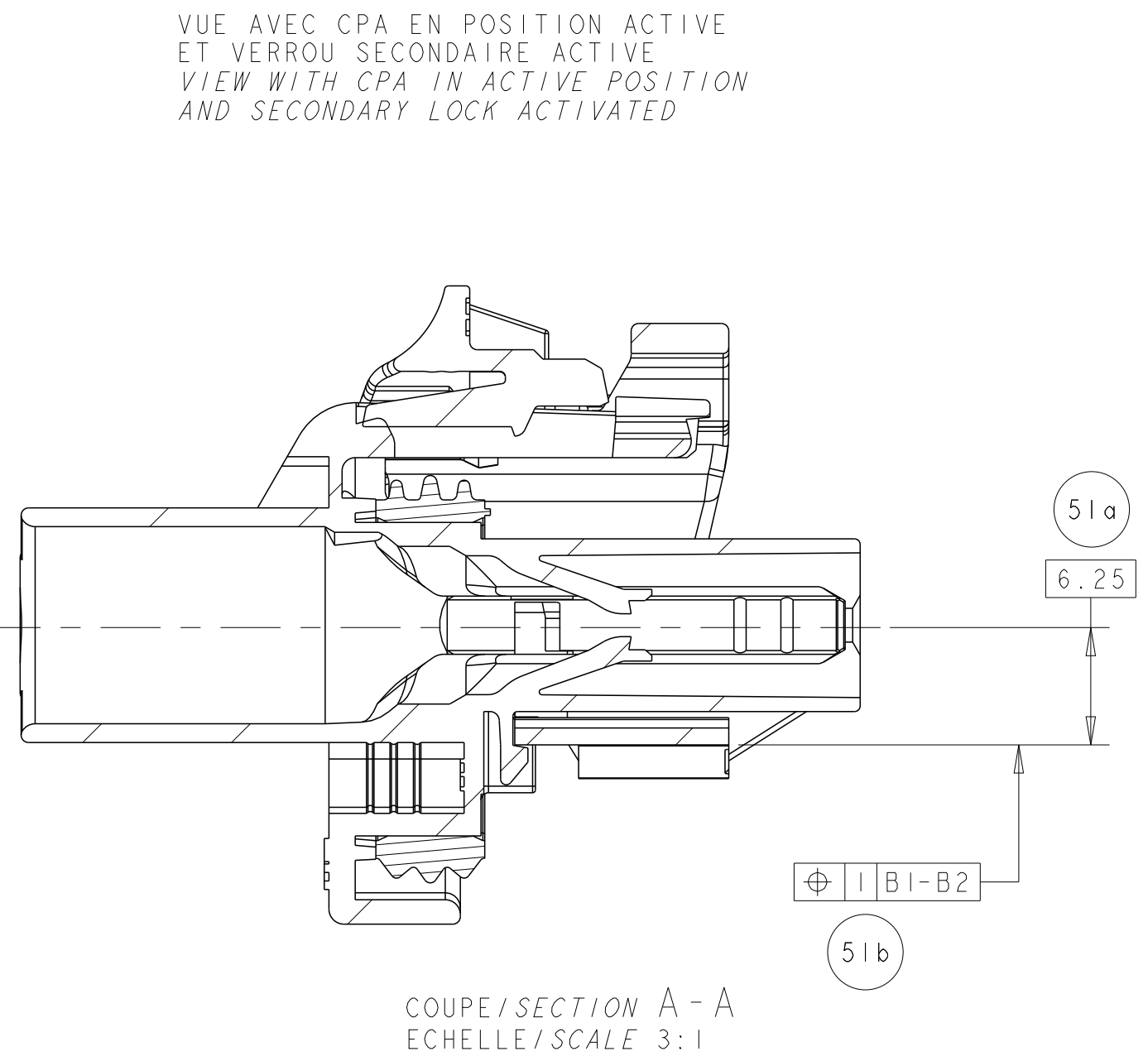
D



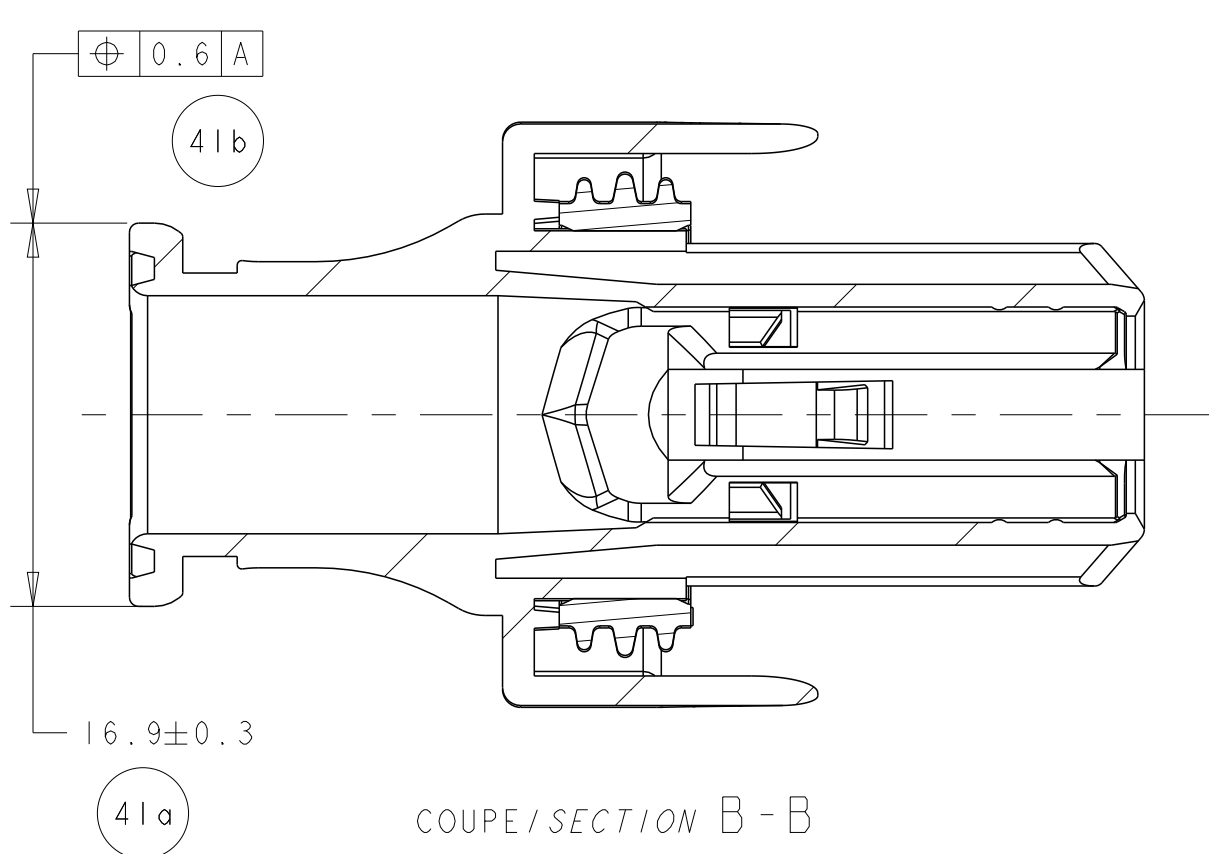
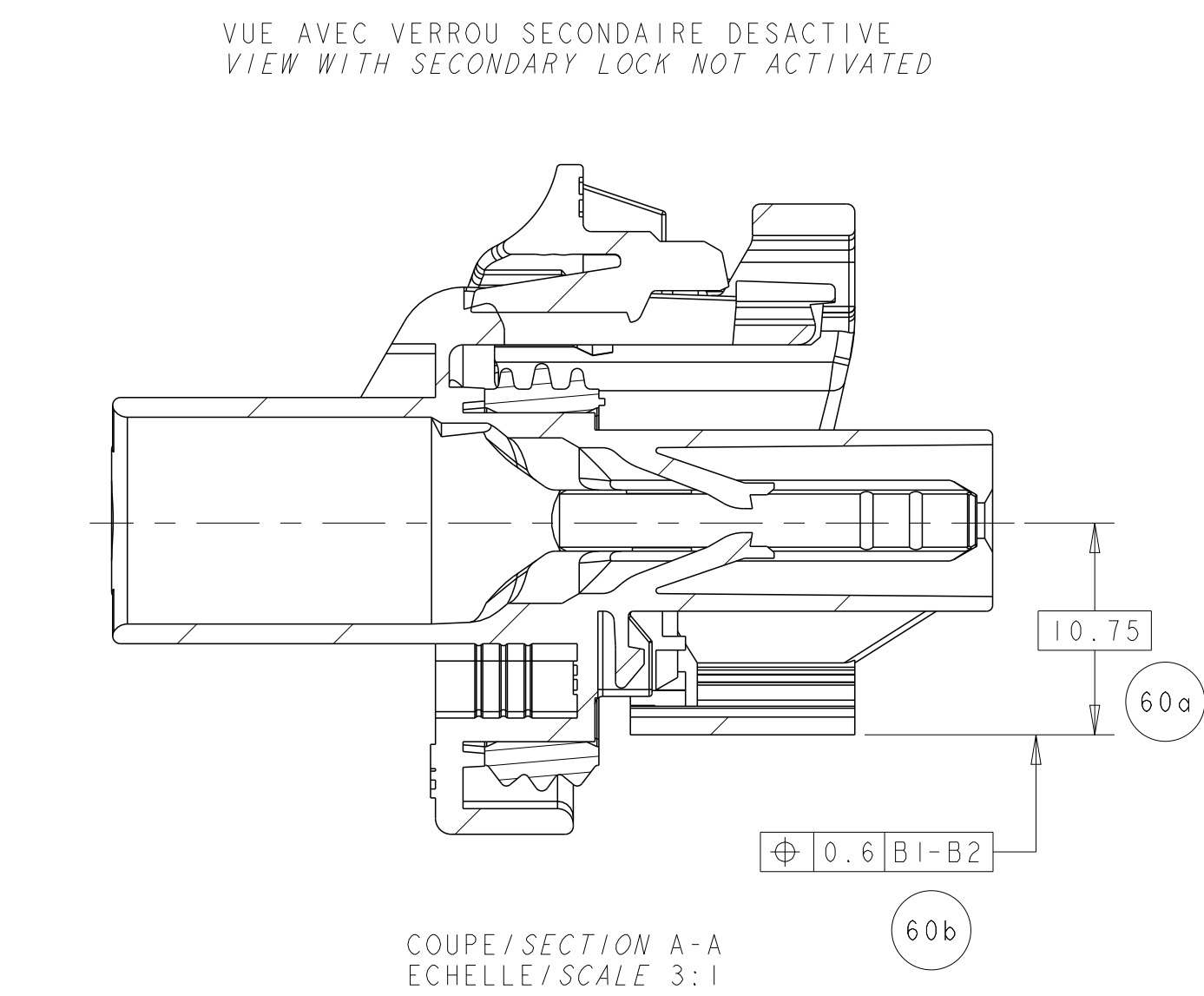
LOC		DIST		REVISIONS			
F	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
		-		SEE SHEET 1	-	-	-



C



B



ECHELLE/SCALE 2:1

DECODAGE DU DATEUR MOIS
MONTH DATE CODE TRANSLATION

LETTRE/LETTER	MOIS/MONTH
A	JANVIER/JANUARY
B	FEVRIER/FEBRUARY
C	MARS/MARCH
D	AVRIL/APRIL
E	MAI/MAY
F	JUIN/JUNE
G	JUILLET/JULY
H	AOÛT/AUGUST
I	SEPTEMBRE/SEPTEMBER
J	OCTOBRE/OCTOBER
K	NOVEMBRE/NOVEMBER
L	DECEMBRE/DECEMBER

COUPE/SECTION A-A

ECHELLE/SCALE 6:1

Callouts: 8, 9, 10, 11, M, 07, A.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	F. SAPET	13MAY2008	NAME	PRODUCT GROUP DWG FOR HSG ASSY, 8MM RECEPT, 1 WAY, SEALED, GENERATION2 PC 1VOIE 8MM NG1 ETANCHE GENERATION2		
DIMENSIONS:		CHK	P. CHARLES	13MAY2008				
mm		APVD	J. DAHER	13MAY2008				
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC		APPLICATION SPEC				
0 PLC		± 0.2		108-15380				
1 PLC		± 0.2		411-15128				
2 PLC		± 0.2		SEE TABLE				
3 PLC		± 0.2		CUSTOMER DRAWING				
4 PLC		± 0.2		SCALE 1:1				
ANGLES		$\pm 5^\circ$		SHEET 2 OF 2				
FINISH		-		REV C				
MATERIAL		VOIR TABLEAU						
SEE TABLE		-						