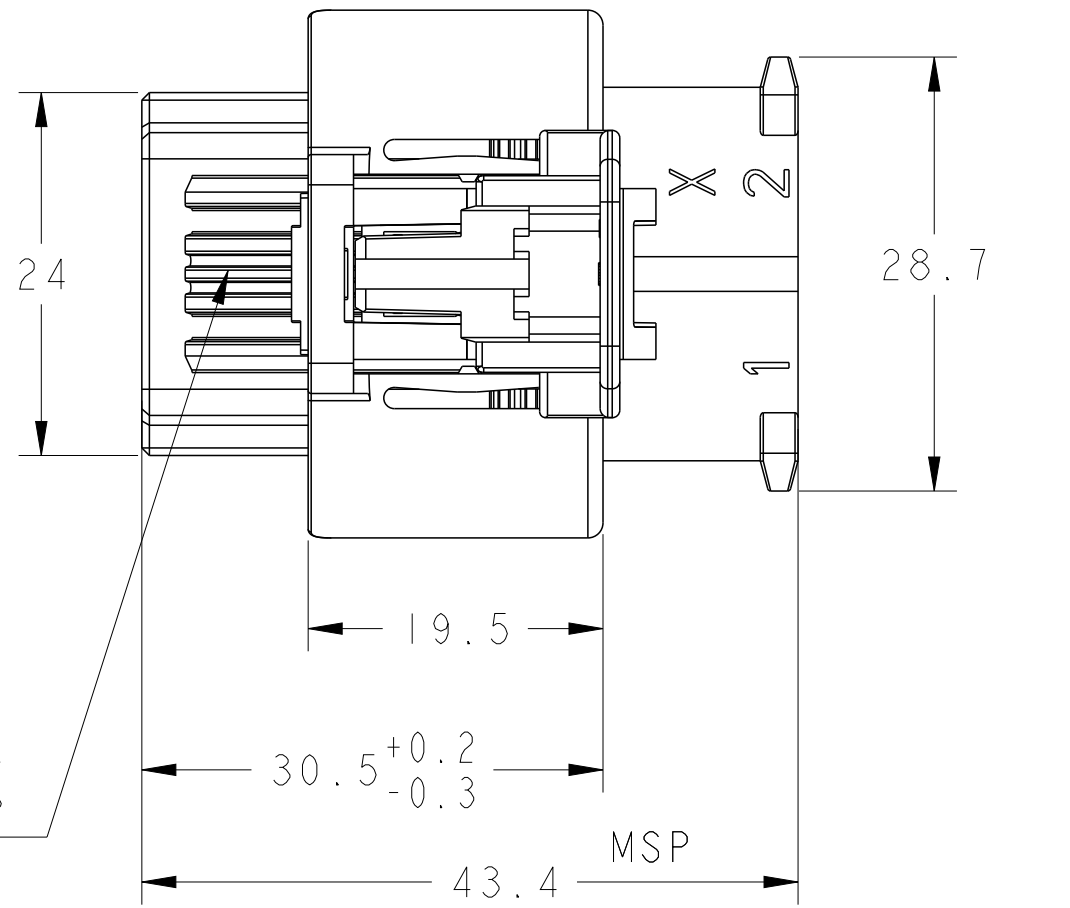
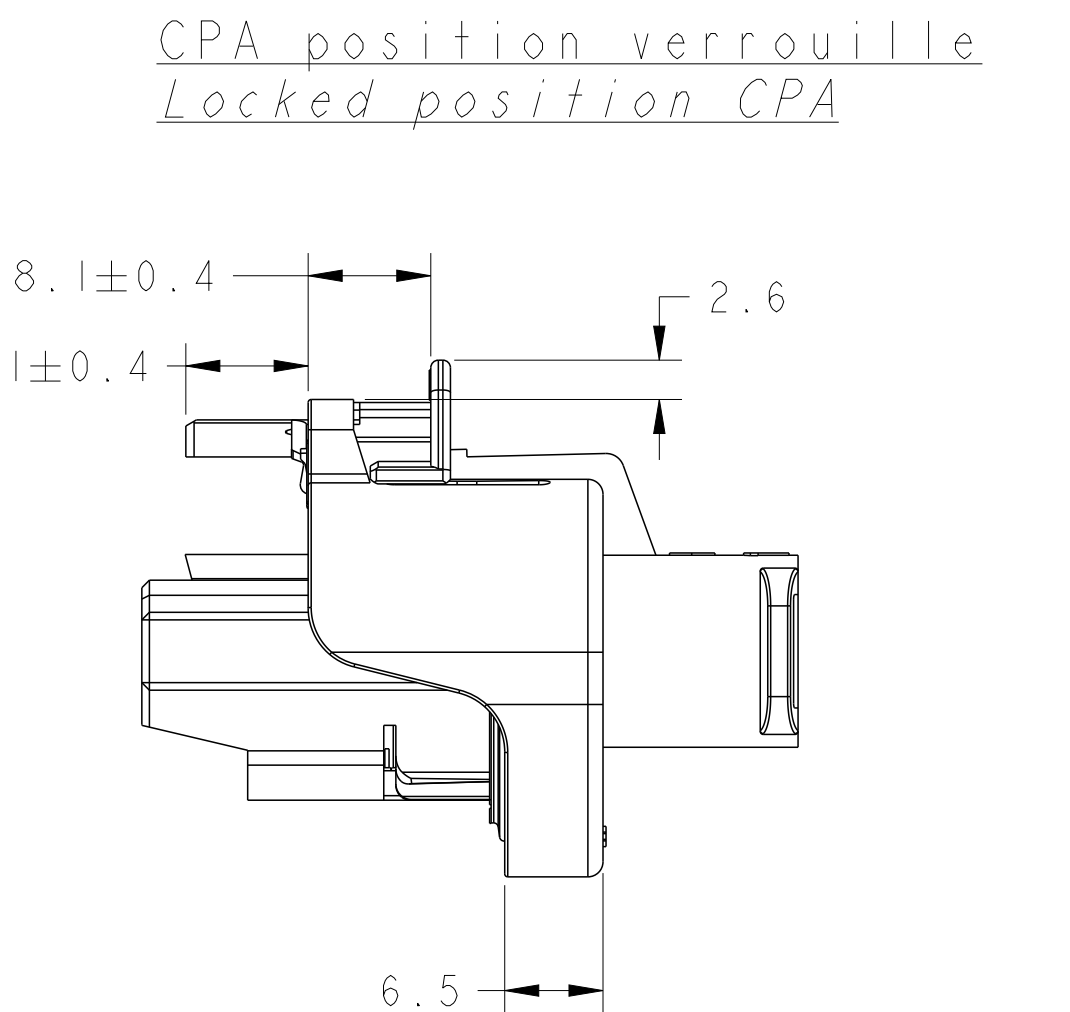
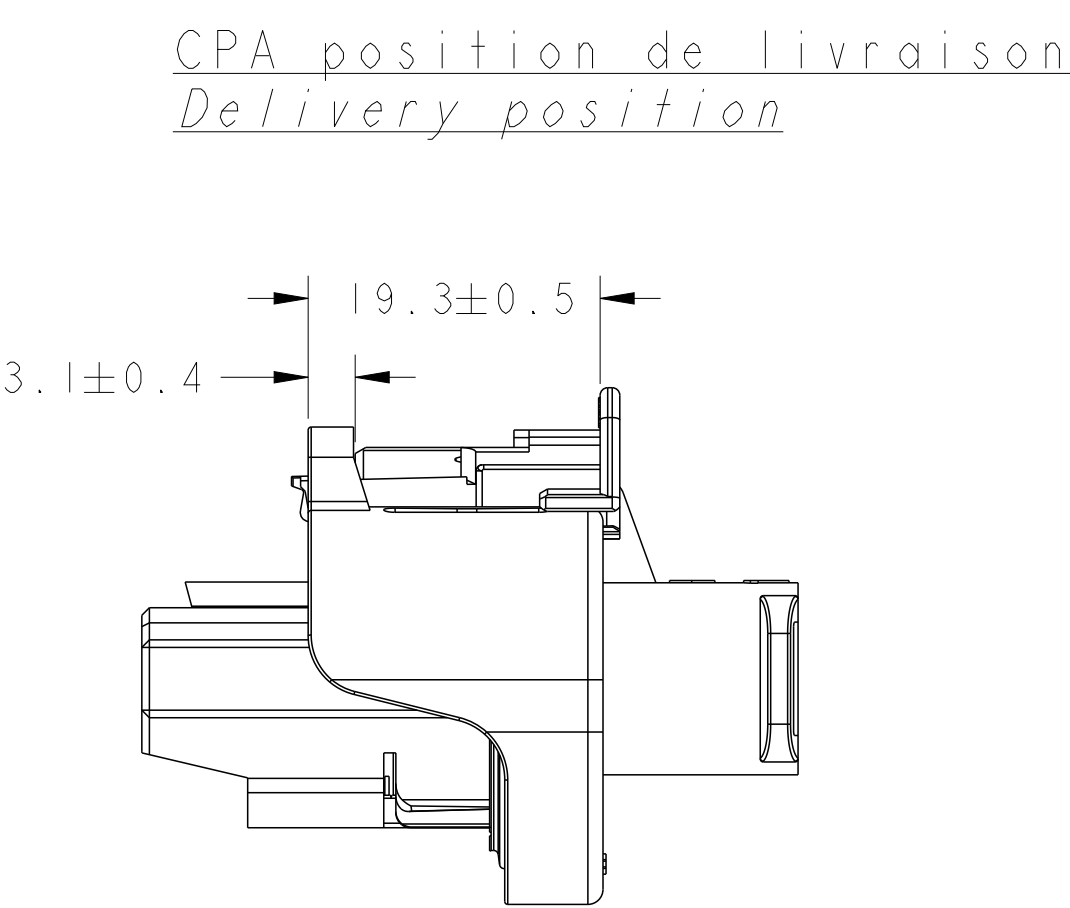
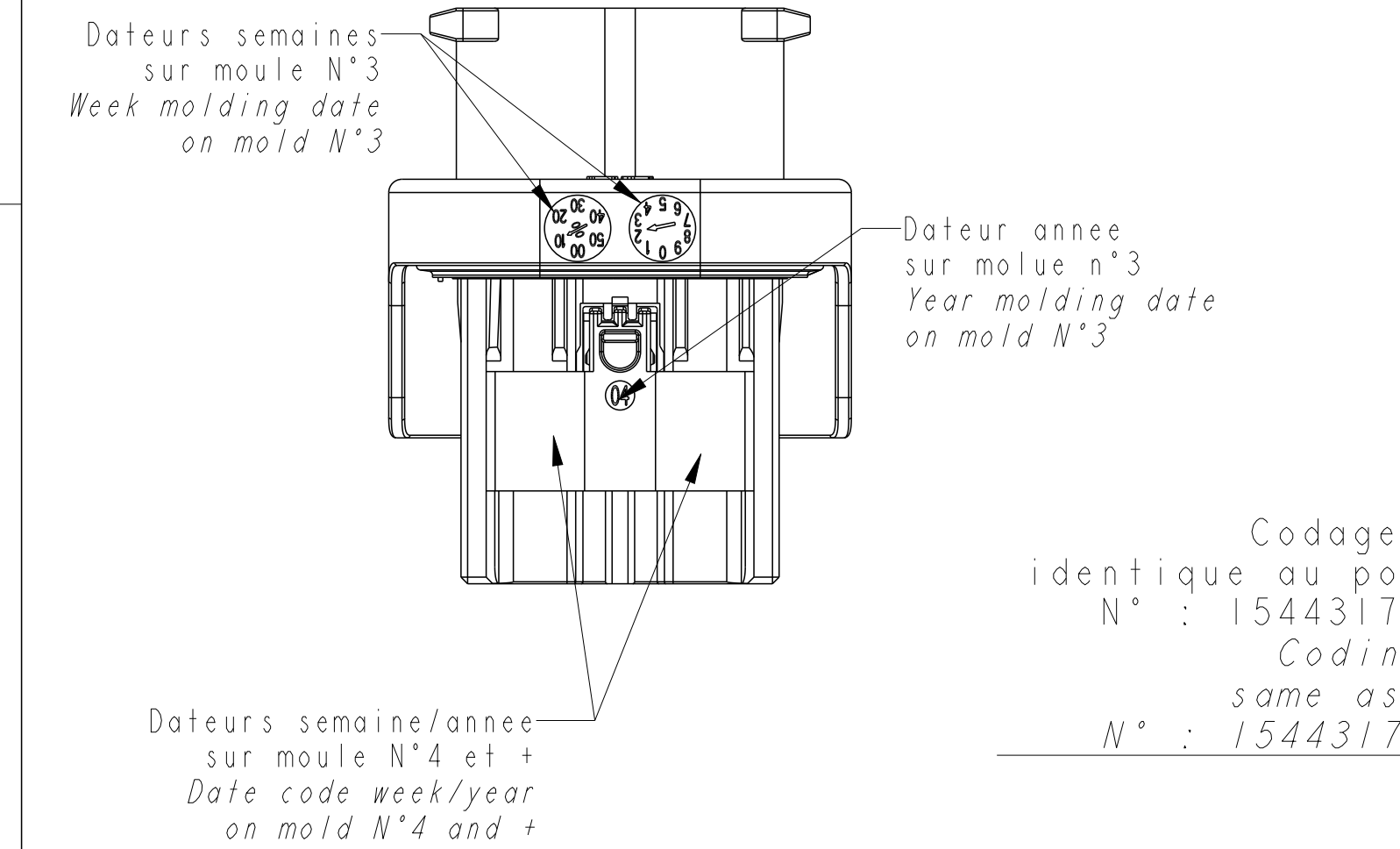
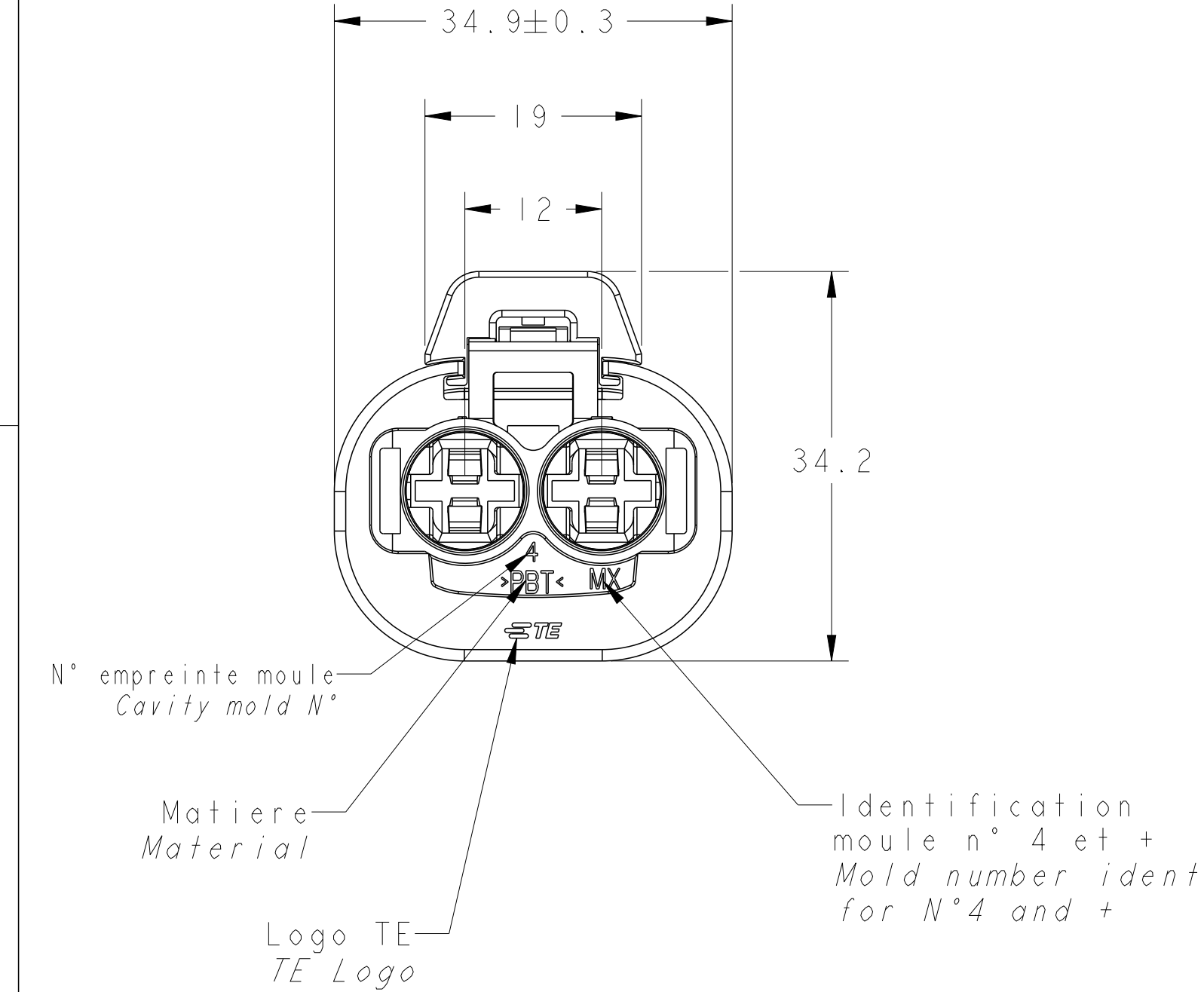
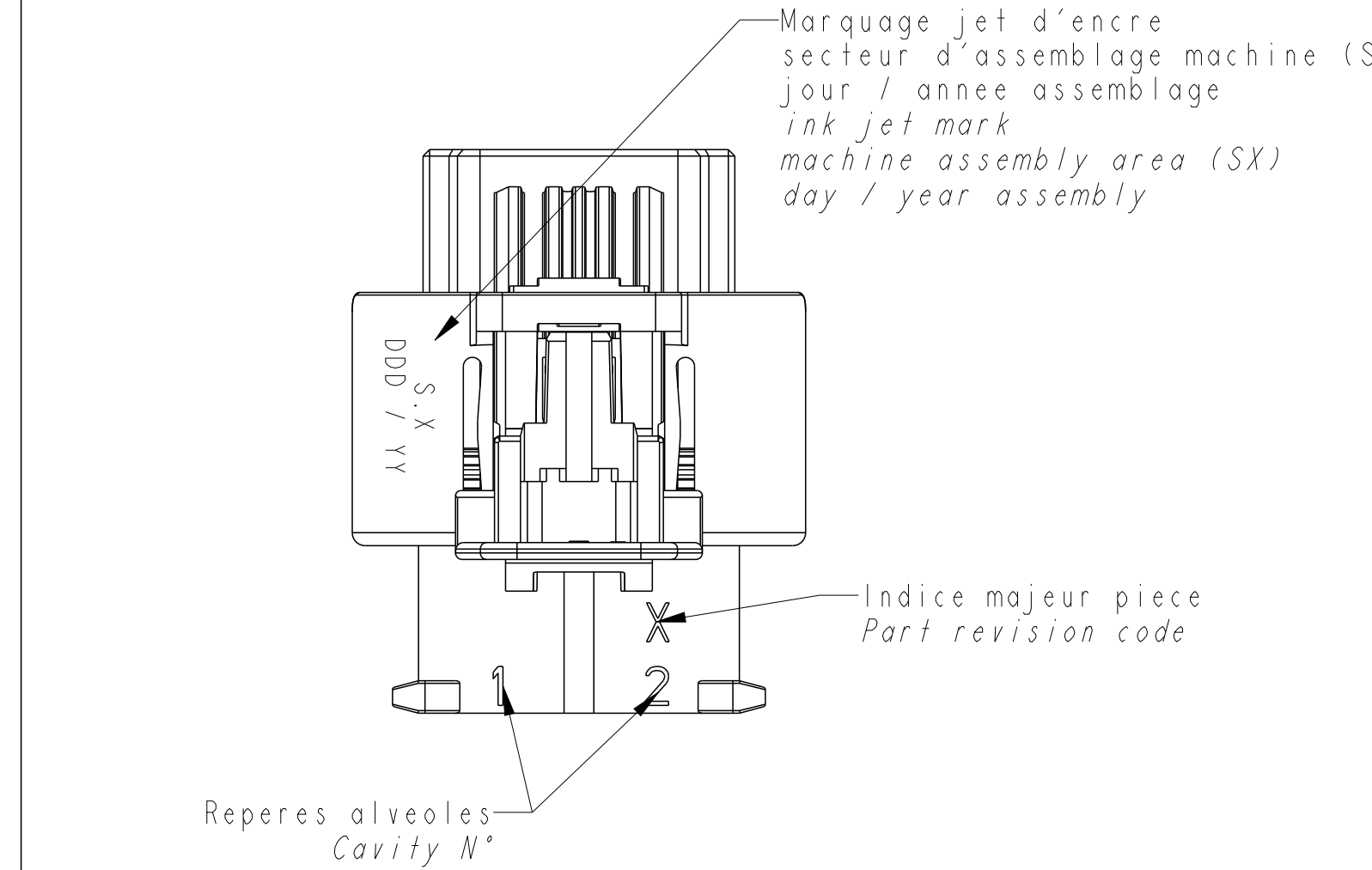
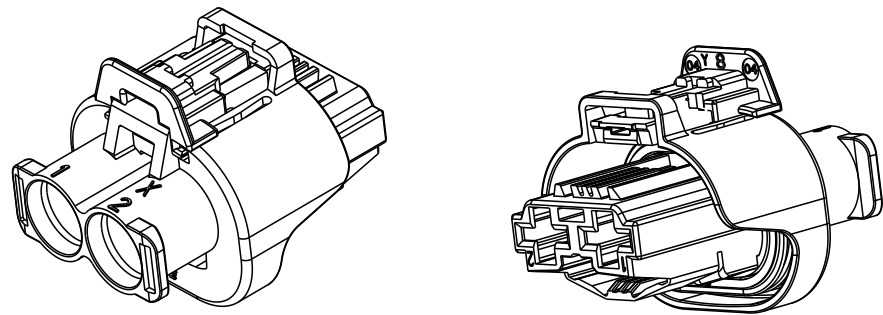


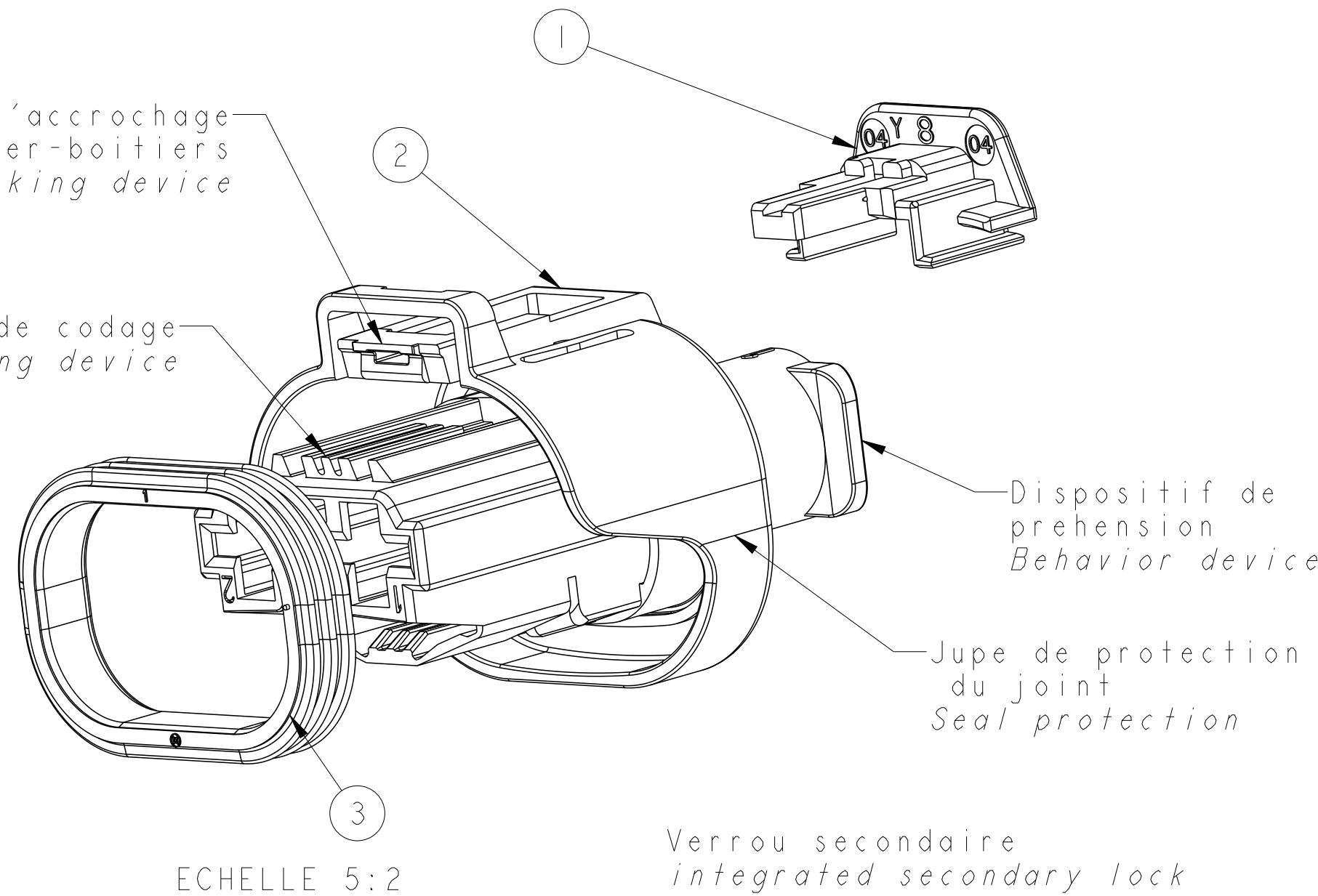


ECHELLE 1:1



Dispositif d'accrochage
inter-boitiers
Inter-box locking device

Dispositif de codage
Mechanical coding device



REVISIONS					
P	LTR	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
D		AJOUT 0.2 TABLE DE TOLERANCES	18MAR2015	PB	XR
E		30.5+0.2-0.3 ETAIT 30.5+0-0.3	02DEC2016	PB	XR

NOTA

	Description	Designation	Matiere	Couleur	Nbr
1	CPA lock	Verrou CPA	PBT 0% HB	Jaune	1
2	Housing	Porte clips	PBT 0% HB	Noir/Bleu/Gris	1
3	Seal	Joint	Silicone	Vert	1/0

REFERENCES PSA / PRONER COMATEL / TE pour CABLEURS PSA / PRONER COMATEL / TE NUMBERS for WIRING MANUFACTURER				
COMPOSANTS / COMPONENTS	REFERENCE / PART NUMBER	MATIERE / MATERIAL	COULEUR / COLOR	
Clip / Receptacle 8mm NG1 (4) Section 3 à 6 mm2 Wire-section from 3 to 6 mm2	96 281 252 80 (1) P79101792751 (2) 1544227-1 (3)	Cuivre Micro allié / SM 182 Micro alloy copper / SM 182	/	
Clip / Receptacle 8mm NG1 (4) Section 1 à 10 mm2 Wire-section from 1 to 10 mm2	96 281 253 80 (1) P79101792761 (2) 1544228-1 (3)	Cuivre Micro allié / SM 182 Micro alloy copper / SM 182	/	
Joint unilaire à serir Rubber Bush Section 3 à 6 mm2 Wire-section from 3 to 6mm2	96 372 158 80 (1) P8010489526 (2) 1544316-1 (3)	Silicone 50 Sh A Autolubrifié Silicon 50 Sh A Self-lubricating	VERT GREEN	
Joint unilaire à serir Rubber Bush Section 1 à 10 mm2 Wire-section from 1 to 10mm2	96 372 159 80 (1) P8010589526 (2) 1544316-2 (3)	Silicone 50 Sh A Autolubrifié Silicon 50 Sh A Self-lubricating	ORANGE ORANGE	
Bouchon Bundle	96 372 160 80 (1) P8010689526 (2) 1544316-3 (3)	Silicone 50 Sh A Non-lubrifié Silicon 50 Sh A No-lubricating	BLANC WHITE	

AVEC CPA WITH CPA	COMPOSANTS COMPONENTS	COULEUR	TE
Seal part number Reference etanche	1 + 2 + 3	NOIR	1544650-1
		BLEU	1544650-2
		GRIS	1544650-3
Unseal part number Reference non etanche	1 + 2	NOIR	1544653-1
		BLEU	1544653-2
		GRIS	1544653-3

SANS CPA WITHOUT CPA	COMPOSANTS COMPONENTS	COULEUR	TE
Seal part number Reference etanche	2 + 3	NOIR	1544662-1
		BLEU	1544662-2
		GRIS	1544662-3
Unseal part number Reference non etanche	2	NOIR	1544661-1
		BLEU	1544661-2
		GRIS	1544661-3

THIS DRAWING IS A CONTROLLED DOCUMENT. CE PLAN EST UN DOCUMENT CONTRÔLÉ PAR TEO ELECTRONICS - IL EST SUSCEPTIBLE D'ÊTRE RÉVISÉ. CONTACTER LE SERVICE TECHNIQUE DE TEO ELECTRONICS POUR OBTENIR LA DERNIÈRE RÉVISION.		DWN /DESSINE ZIMAR2003 CHK /REVUE P. CHARLES ZIMAR2003	TE Connectivity	
DIMENSIONS: mm		APVD /APPROUVE J. DAHER ZIMAR2003	NAME TIME	
TOLERANCES UNLESS OTHERWISE SPECIFIED: (SUIV NB DE DECIMALES): 0 P/LC/DEC: ±0.2 1 P/LC/DEC: ±0.2 2 P/LC/DEC: ±0.2 3 P/LC/DEC: ±0.2 4 P/LC/DEC: ±0.2 ANGLES: ±2°		PRODUCT SPEC SPEC. PRODUIT 108-15333	PC 2VOIES 8NG1 ETANCHE AVEC JUPE 2 WAY 8NG1 SEALED RECEPTACLE HOUSING WITH SKIRT	
MATERIAL /MATIERE VOIR NOTA		SIZE FORMAT A1	CAGE CODE N° PLAN C=1544650	RESTRICTED TO RESERVE A -
FINISH /FINITION -		WEIGHT MASSE APPROX. 10 gr	Customer Drawing	UNIFORMITY POUR REFERENCE
		SCALE ECHELLE 2:1	SHEET FEUILLE 1	OF DE 1
		REV E		

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[TE Connectivity:](#)

[1544650-3](#)