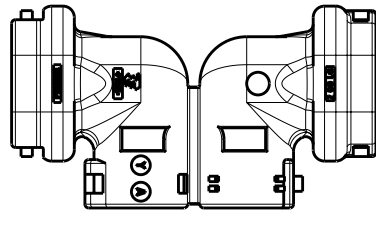
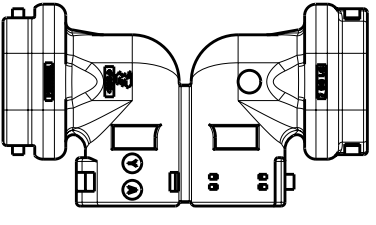
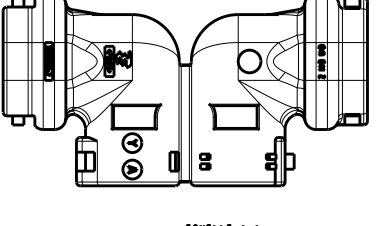
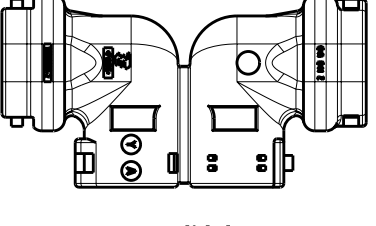


LOC		DIST		REVISIONS					
F	00	P	LTR	DESCRIPTION			DATE	OWN	APVD
		REV	MODIFICATIONS				DESS.	APP.	

TE NO. REF TE	PRC REV	WEIGHT MASSE	COLOR COULEUR	MATERIAL MATIERE	PART PIECE	ORIENTATION EXIT ORIENTATION SORTIE	USABLE Ø FOR CORRUGATED TUBE Ø DE GAINE UTILISABLE
1801466-1	A	2,25g	BLACK NOIR	PA 66 (HB MATERIAL) (MATIERE: HB)	 ECHELLE 1:1	RIGHT / LEFT DROITE / GAUCHE	Ø 6
1-1801466-1	A	2,40g	BLACK NOIR	PA 66 (HB MATERIAL) (MATIERE: HB)	 ECHELLE 1:1	RIGHT / LEFT DROITE / GAUCHE	Ø 4.5
1801466-2	A	2,25g	BLACK NOIR	PA 66 (HB MATERIAL) (MATIERE: HB)	 ECHELLE 1:1	UP / DOWN HAUT / BAS	Ø 6
1-1801466-2	A	2,40g	BLACK NOIR	PA 66 (HB MATERIAL) (MATIERE: HB)	 ECHELLE 1:1	UP / DOWN HAUT / BAS	Ø 4.5

ASSOCIATED COMPONENTS COMPOSANTS ASSOCIES	
TYPE	TE PN REFERENCE TE
RECEPTACLE HOUSING / PORTE CLIPS 2 WAYS / 2 VOIES POSITIVE MATE / AVALOIR	X-1801175-X
RECEPTACLE HOUSING / PORTE CLIPS 2 WAYS / 2 VOIES SPRING LOCK	1801176-X
TAB HOUSING / PORTE LANGUETTES 2 WAYS / 2 VOIES	1801174-X
ONLY FOR COVER REF. 1-1801466-X SEULEMENT POUR CAPOT REF. 1-1801466-X →	CORRUGATED TUBE SPLITED OR NOT SPLITED (GAF or GANF) Ø 4.5 GAINE ANNELEE FENDUE OU NON FENDUE (GAF ou GANF) Ø 4.5
ONLY FOR COVER REF. 1801466-X SEULEMENT POUR CAPOT REF. 1801466-X →	CORRUGATED TUBE SPLITED OR NOT SPLITED (GAF or GANF) Ø 6 GAINE ANNELEE FENDUE OU NON FENDUE (GAF ou GANF) Ø 6
WIREBAND, width=2.5mm SERRE-CABLE, largeur=2.5mm	

ONLY FOR COVER REF. 1-1801466-X
SEULEMENT POUR CAPOT REF. 1-1801466-X →

ONLY FOR COVER REF. 1801466-X
SEULEMENT POUR CAPOT REF. 1801466-X →

- 1

MANUFACTURING DATE

DATEUR MOULAGE
- 2

TE STAMP

LOGO TE
- 3

TE PART NUMBER

REFERENCE TE
- 4

MATERIAL IDENTIFICATION

MARQUAGE MATIERE
- 5

PART REVISION NUMBER

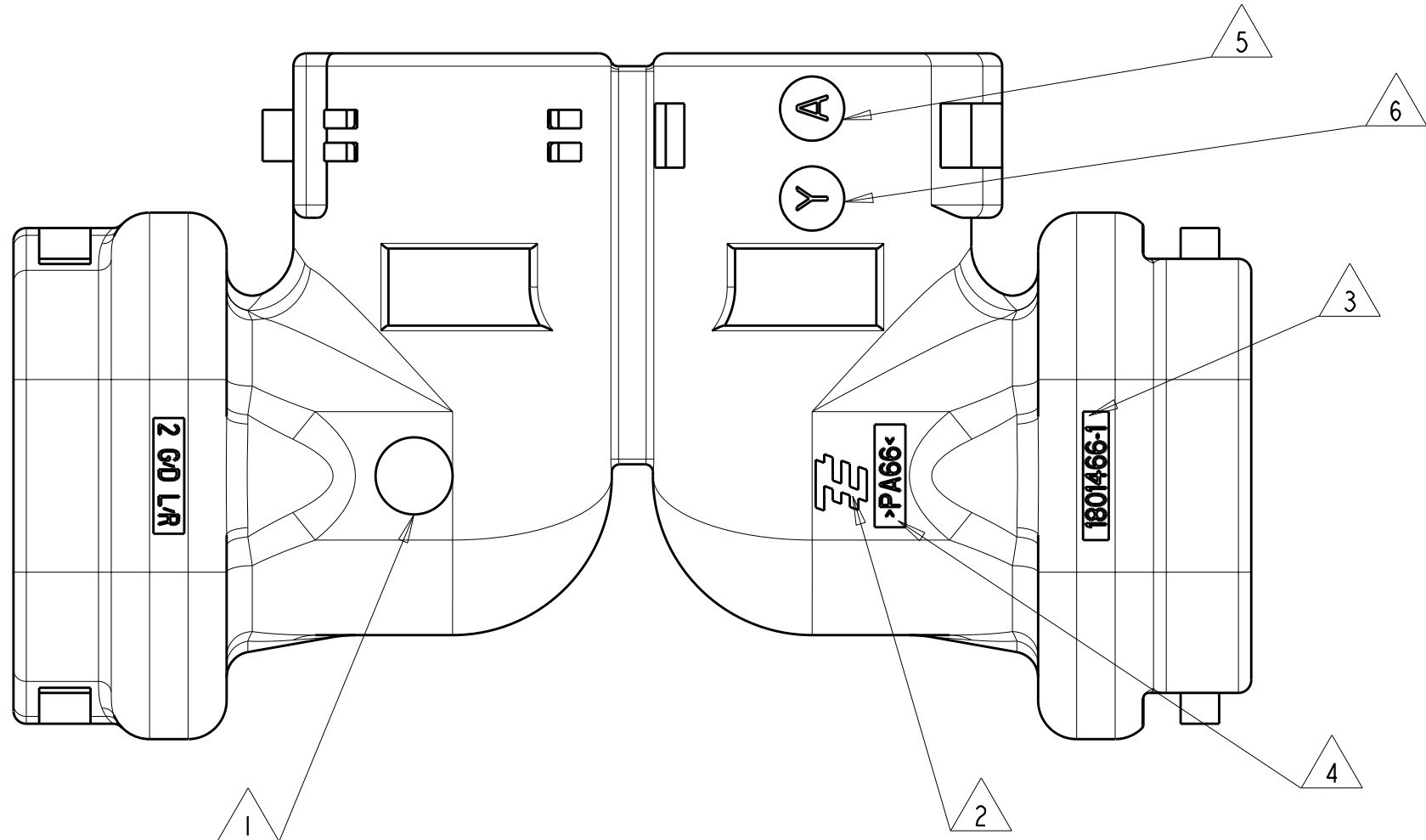
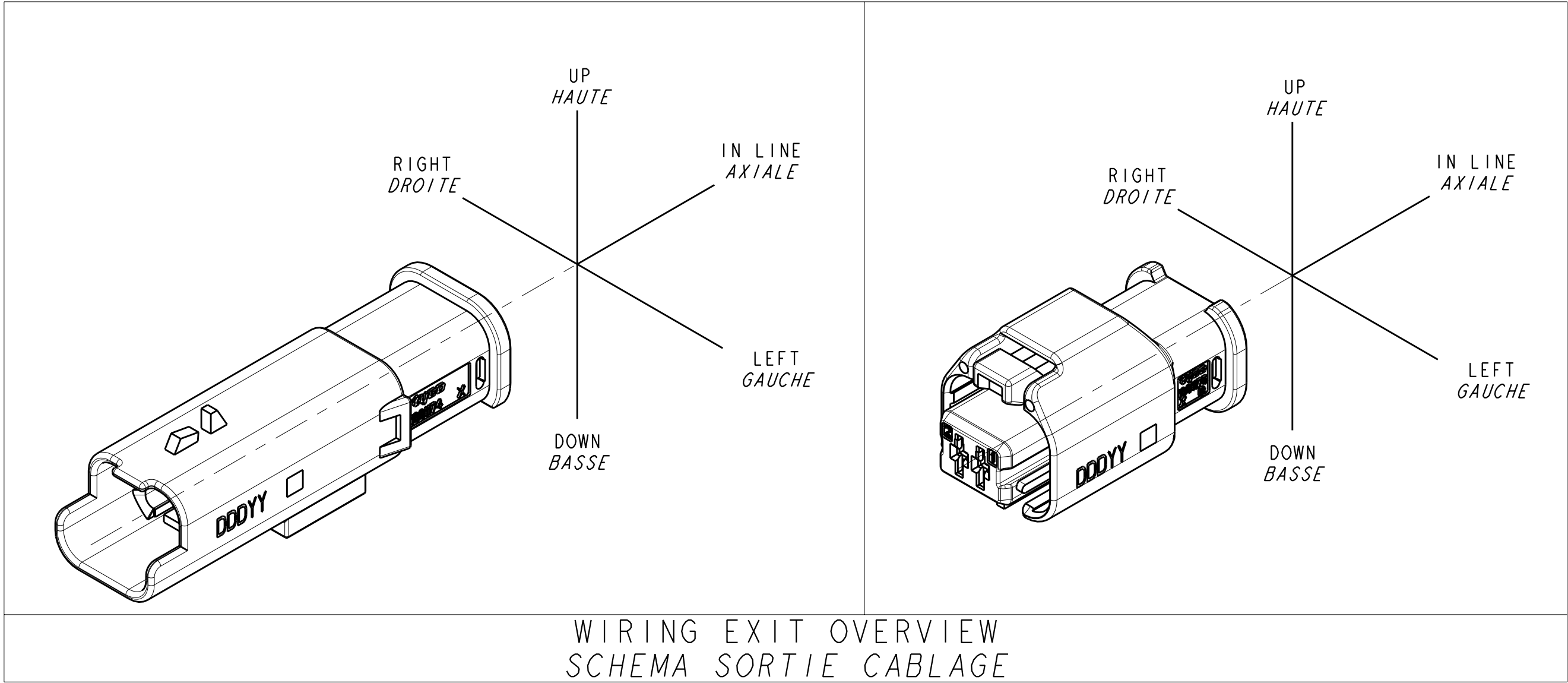
REVISION PIECE
- 6

MOLD CAVITY NUMBER

NUMERO D'EMPREINTE MOULE

7 INSTRUCTION SHEET: 411-15712 CAHIER DE PRECONISATIONS

8 USED WITH PARTS: see table "Associated components" PIECES A UTILISER AVEC: voir tableau "Composants associés"



MARKING LOCALISATION
DISPOSITION DES MARQUAGES

1801466-1 AS SHOWN
1801466-1 REPRESENTE

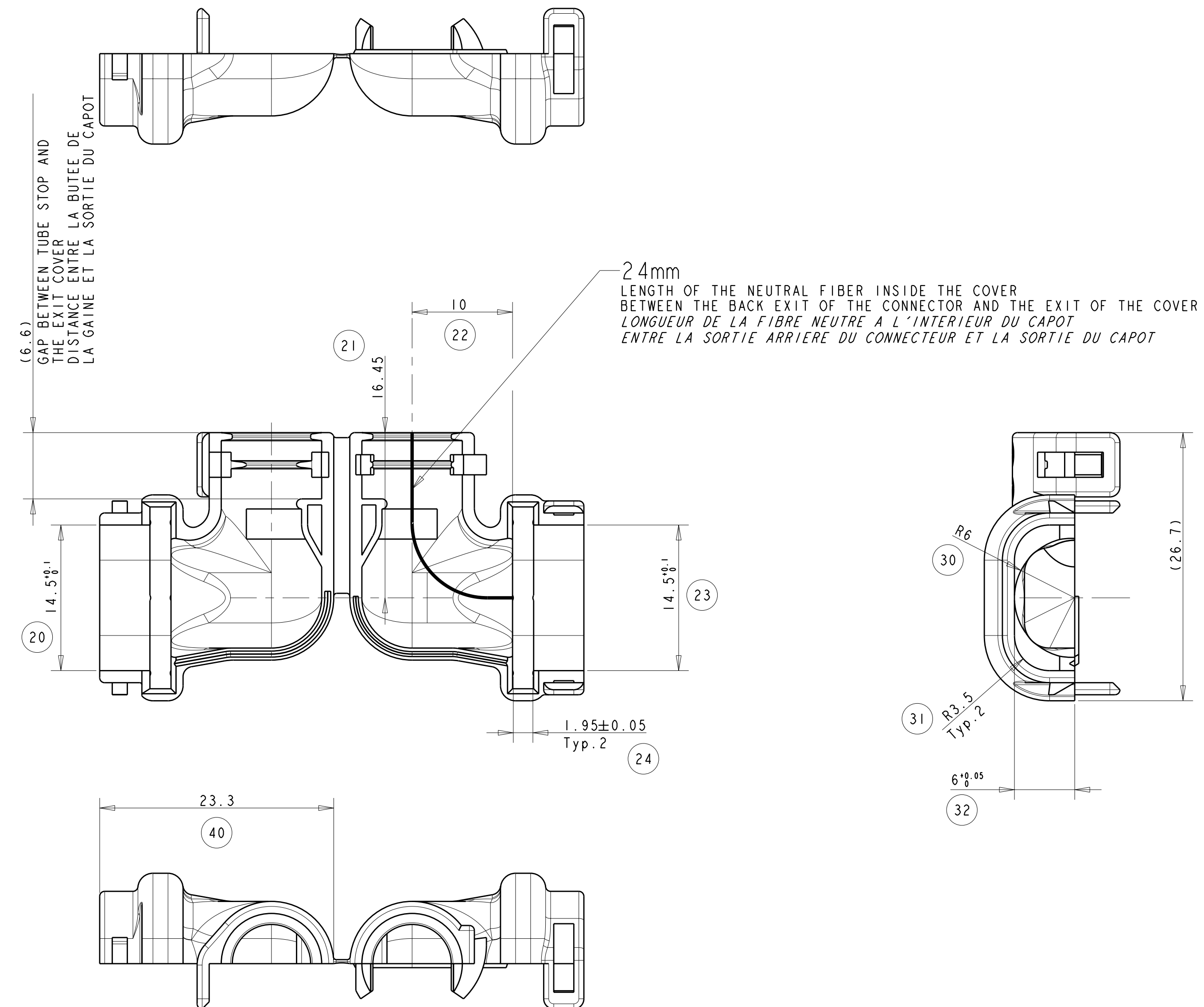
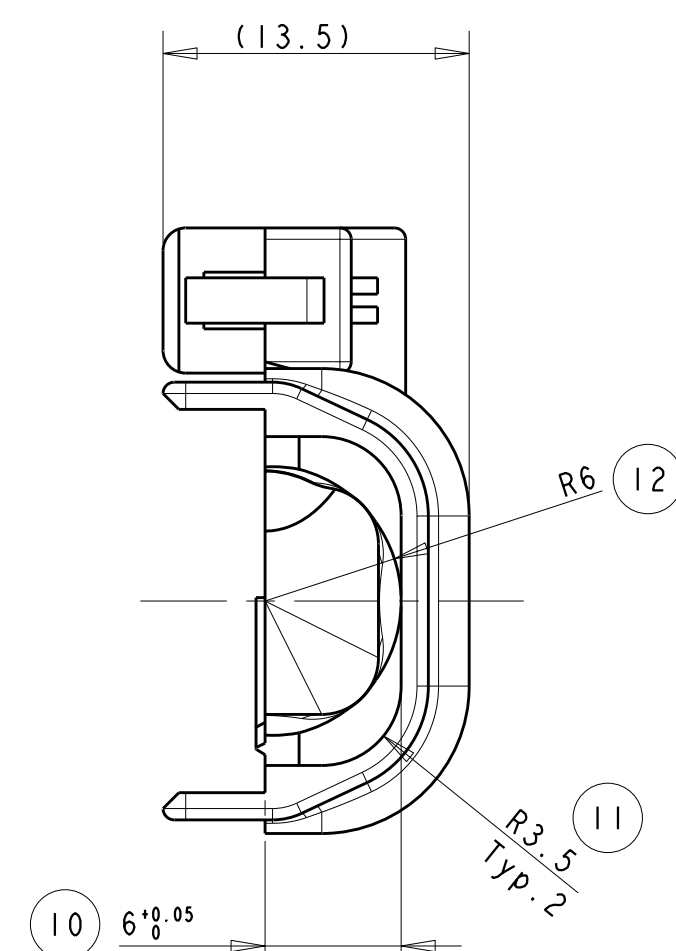
CE PLAN EST PROPRIETE DE TYCO ELECTRONICS. IL REVELE DES INFORMATIONS CONFIDENTIELLES ET EST TRANSMIS A PSA DANS LE SEUL BUT DE DONNER A PSA LA POSSIBILITE DE VERIFIER QUE LES PIECES AINSI REPRESENTES SONT ACCOUPLES ET INTER-CHANGEABLES AVEC DES PRODUITS D'AUTRES FOURNISSEURS.

IL NE DOIT ETRE NI COPIE NI FOURNI A D'AUTRES PERSONNES. MEME PARTIELLEMENT, SANS UN ACCORD ECRIT DE TYCO ELECTRONICS.

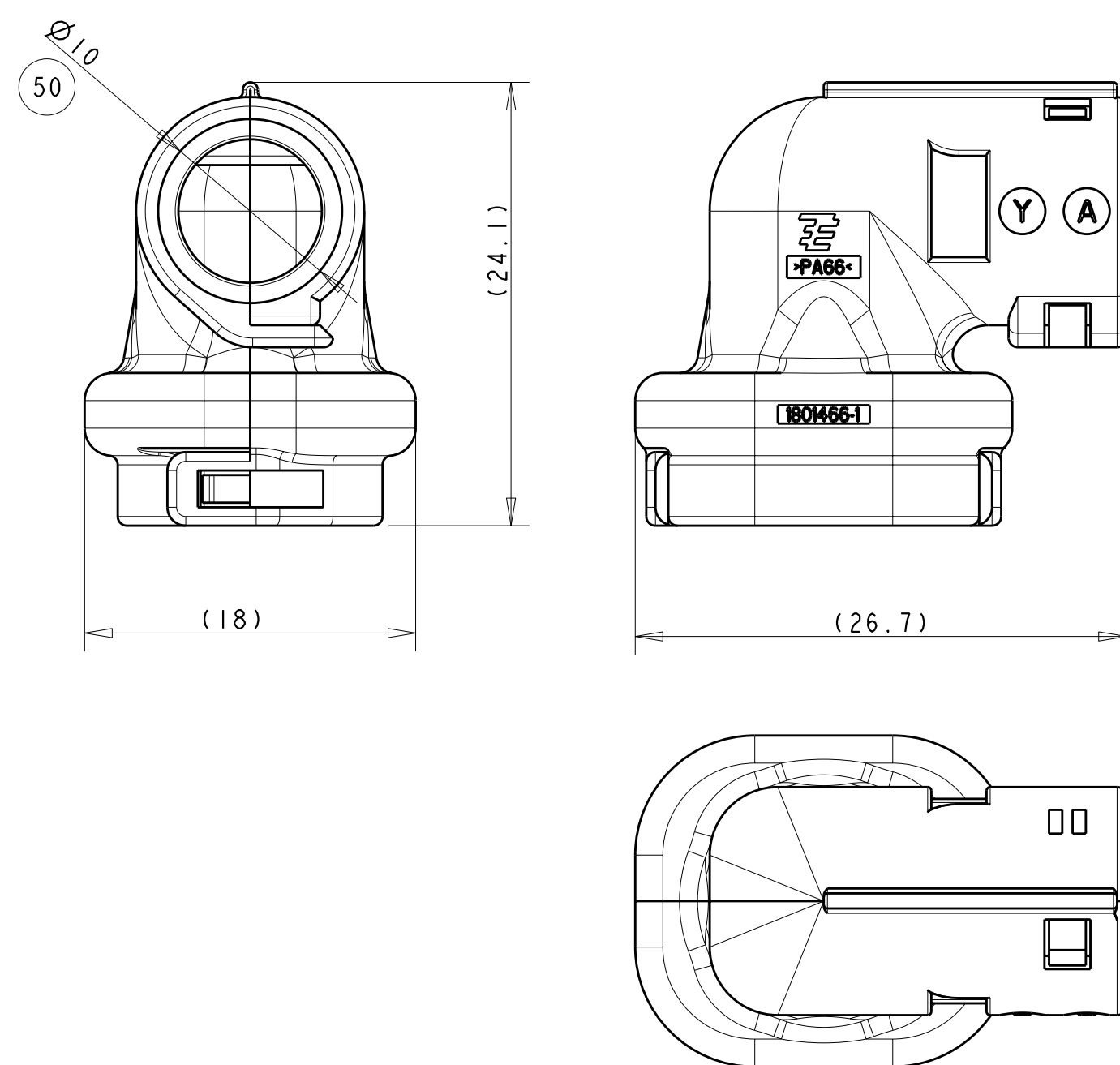
TYCO ELECTRONICS IS CONTROLLED THROUGHOUT BY TYCO ELECTRONICS CORPORATION TYCO ELECTRONICS IS CONTROLLED THROUGHOUT BY TYCO ELECTRONICS CORPORATION CE PLAN EST UN DOCUMENT CONTRÔLÉ PAR AMP INCORPORATED. IL EST SOUSCRIPTIF D'ÊTRE VÉRIFIÉ. CONTRÔLER LE SERVICE TECHNIQUE D'AMP DE FRANCE POUR OBTENIR LA DERNIÈRE RÉVISION.		OWN/DESSINE F. JODON DATE 10NOV2009	Tyco Electronics France SAS 95300 Pontoise, France	
DIMENSIONS mm		CHK/VERIFIE X. ROUILLARD	NAME - TITRE -	
TOLERANCES, UNLESS OTHERWISE SPECIFIED (SUIV NB DE DECIMALES): 0 PL/C/DEC: ± 1 PL/C/DEC: ± 2 PL/C/DEC: ±0.2 3 PL/C/DEC: ± 4 PL/C/DEC: ± ANGLES ±2°		PRODUCT SPEC SPEC. PRODUCT 108-15318	FIXED COVER FOR 2 WAYS HP CONNECTOR CAPOT FIXE POUR CONNECTEUR 2 VOIES HINGE NEAR CT / CHARNIERE COTE GA	
MATERIAL MATIERE: SEE TABLE VOIR TABLEAU		APPLICATION SPEC SPEC. APPLICATION 411-15712	SIZE CAGE CODE 00779 No. PLAN 1801466	
FINISH FINITION: SEE TABLE VOIR TABLEAU		WEIGHT MASSE APPROX. VOIR TABLEAU, PAGE 1	CUSTOMER DRAWING /PLAN CLIENT	
		UNIQUEMENT POUR REFERENCE	SCALE ECHELLE 3:1	
		SHEET FEUILLE 1	OF DE 3	
		REV A		

RIGHT / LEFT EXIT
SORTIE DROITE / GAUCHE

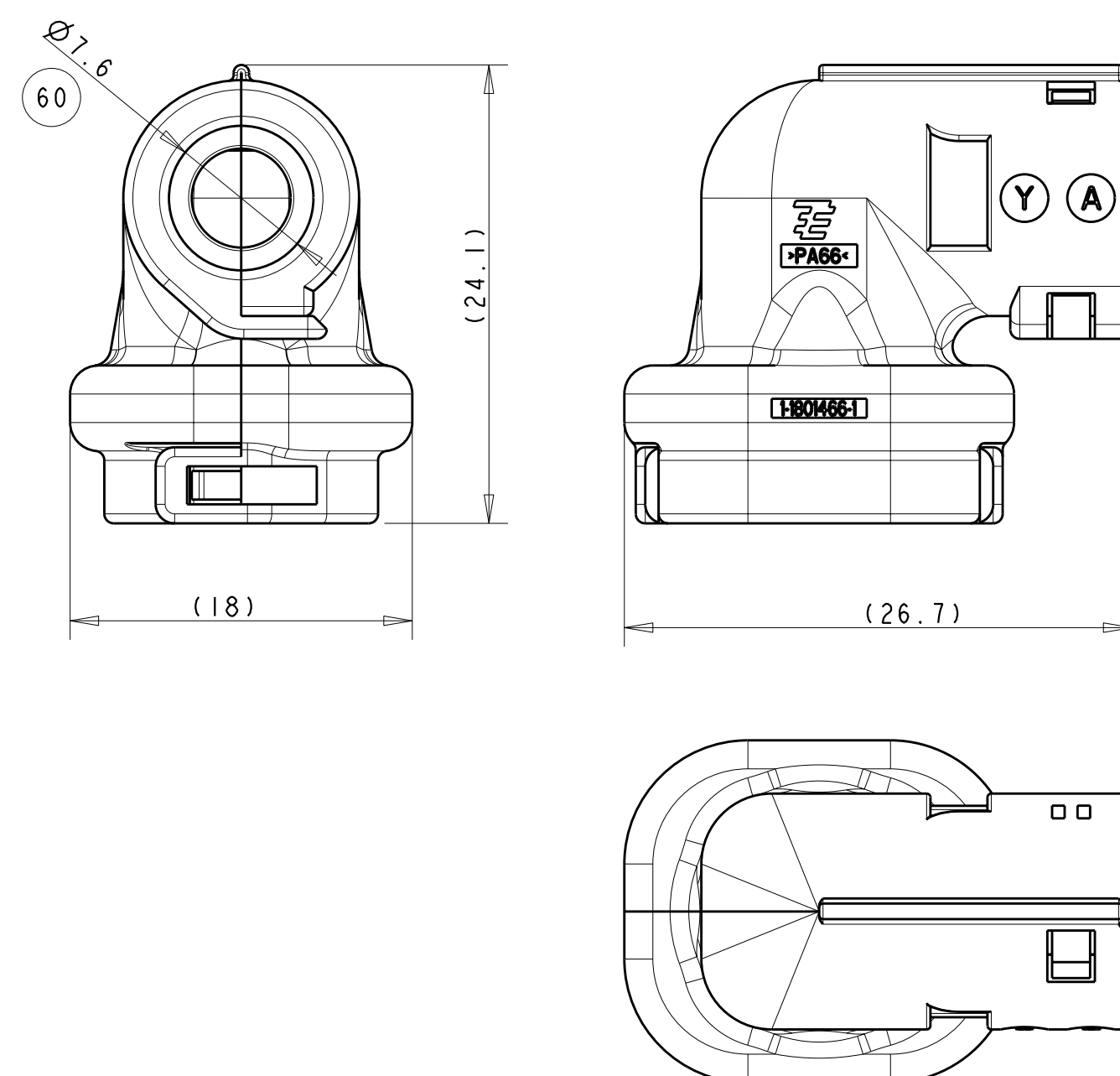
Overall dimensions only for PN 1801466-1 and 1-1801466-1
Encombrement valable pour la référence 1801466-1 et 1-1801466-1



COVER PN: 1801466-1
FOR CORRUGATED TUBE Ø6
OVERALL DIMENSIONS OF CLOSED COVER
CAPOT Ref. 1801466-1
POUR GAINÉ ANNELEE Ø6
ENCOMBREMENT CAPOT FERMÉ



COVER PN: 1-1801466-1
FOR CORRUGATED TUBE Ø4.5
OVERALL DIMENSIONS OF CLOSED COVER
CAPOT Ref. 1-1801466-1
POUR GAINÉ ANNELEE Ø4.5
ENCOMBREMENT CAPOT FERME



A white mark can appear on the hinge
The hinge can break after the closing of the cover (the cover is always functional)
*La charnière peut présenter une trace blanche
ou casser après fermeture du capot (le capot restant fonctionnel)*

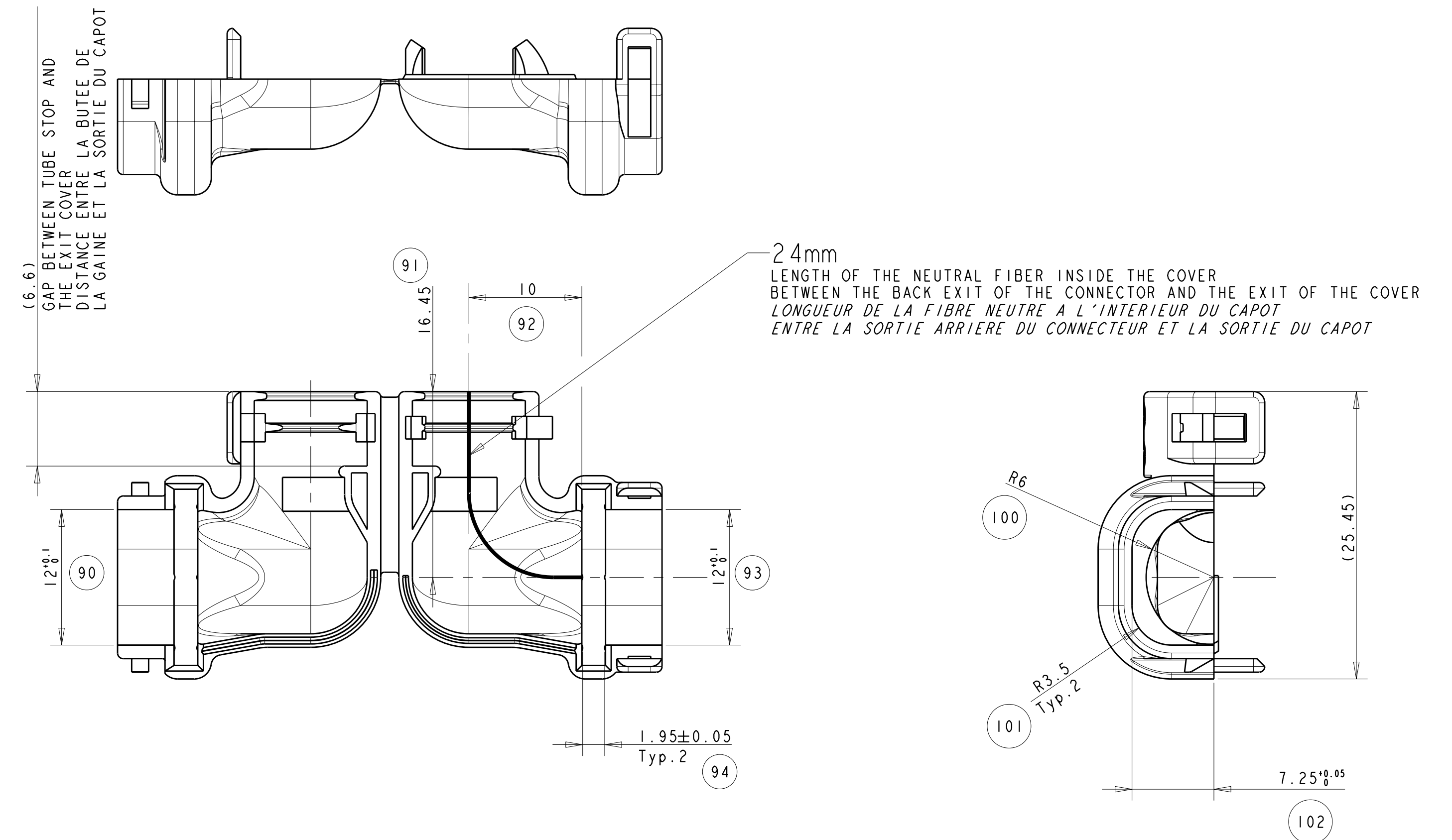
OVERALL DIMENSIONS FOR DELIVERY
ENCOMBREMENT LIVRAISON

1801466-1 AS SHOWN
1801466-1 REPRESENTATIVE

[illegible]

UP / DOWN EXIT
SORTIE HAUT / BAS

Overall dimensions only for PN 1801466-2 and 1-1801466-2
Encombrement valable pour la référence 1801466-2 et 1-1801466-2



COVER PN: 1-1801466-2
FOR CORRUGATED TUBE Ø4.5
OVERALL DIMENSIONS OF CLOSED COVER
CAPOT Ref. 1-1801466-2
POUR GAINÉ ANNELEE Ø4.5
ENCOMBREMENT CAPOT FERME



A white mark can appear on the hinge
The hinge can break after the closing of the cover (the cover is always functional)
*La charnière peut présenter une trace blanche
ou casser après fermeture du capot (le capot restant fonctionnel)*

THIS DRAWING IS A COMPUTERIZED DOCUMENT FROM THE AUTOMATIC CONVERSION OF A PAPER DRAWING. IT IS NOT A REPRODUCTION OF THE ORIGINAL DRAWING. IT IS A COPY OF THE ORIGINAL DRAWING. IT IS NOT A REPRODUCTION OF THE ORIGINAL DRAWING. IT IS A COPY OF THE ORIGINAL DRAWING. CE PLAN EST UN DOCUMENT GÉNÉRÉ PAR UN INFORMATIQUE. IL N'EST PAS UNE REPRODUCTION DU DROUING D'ORIGINE. IL EST UNE COPIE DU DROUING D'ORIGINE. IL N'EST PAS UNE REPRODUCTION DU DROUING D'ORIGINE. IL EST UNE COPIE DU DROUING D'ORIGINE.		DATE/VERSION: 10NOV2009 DESIGNER: J. JODON APPROVED: X. ROUILLEAU		Tyco Electronics Tyco Electronics France SAS 95300 Pontoise, France	
DIMENSIONS: mm mm 		UNITS: mm TOLERANCES: mm ESUVI NO DE DECIMALES: 1/16 DEC: mm 1/32 DEC: mm 1/64 DEC: mm 1/128 DEC: mm 1/256 DEC: mm 1/512 DEC: mm 1/1024 DEC: mm 1/2048 DEC: mm 1/4096 DEC: mm 1/8192 DEC: mm 1/16384 DEC: mm 1/32768 DEC: mm 1/65536 DEC: mm 1/131072 DEC: mm 1/262144 DEC: mm 1/524288 DEC: mm 1/1048576 DEC: mm 1/2097152 DEC: mm 1/4194304 DEC: mm 1/8388608 DEC: mm 1/16777216 DEC: mm 1/33554432 DEC: mm 1/67108864 DEC: mm 1/134217728 DEC: mm 1/268435456 DEC: mm 1/536870912 DEC: mm 1/1073741824 DEC: mm 1/2147483648 DEC: mm 1/4294967296 DEC: mm 1/8589934592 DEC: mm 1/17179869184 DEC: mm 1/34359738368 DEC: mm 1/68719476736 DEC: mm 1/137438953472 DEC: mm 1/274877906944 DEC: mm 1/549755813888 DEC: mm 1/1099511627776 DEC: mm 1/2199023255552 DEC: mm 1/4398046511104 DEC: mm 1/8796093022208 DEC: mm 1/17592186044416 DEC: mm 1/35184372088832 DEC: mm 1/70368744177664 DEC: mm 1/140737488355328 DEC: mm 1/281474976710656 DEC: mm 1/562949953421312 DEC: mm 1/1125899906842624 DEC: mm 1/2251799813685248 DEC: mm 1/4503599627370496 DEC: mm 1/9007199254740992 DEC: mm 1/18014398509481984 DEC: mm 1/36028797018963968 DEC: mm 1/72057594037927936 DEC: mm 1/144115188075855872 DEC: mm 1/288230376151711744 DEC: mm 1/576460752303423488 DEC: mm 1/1152921504606846976 DEC: mm 1/2305843009213693952 DEC: mm 1/4611686018427387904 DEC: mm 1/9223372036854775808 DEC: mm 1/18446744073709551616 DEC: mm 1/36893488147419103232 DEC: mm 1/73786976294838206464 DEC: mm 1/147573952589676412928 DEC: mm 1/295147905179352825856 DEC: mm 1/590295810358705651712 DEC: mm 1/1180591620717411303424 DEC: mm 1/2361183241434822606848 DEC: mm 1/4722366482869645213696 DEC: mm 1/9444732965739290427392 DEC: mm 1/18889465931478580854784 DEC: mm 1/37778931862957161709568 DEC: mm 1/75557863725914323419136 DEC: mm 1/151115727451828646838272 DEC: mm 1/302231454903657293676544 DEC: mm 1/604462909807314587353088 DEC: mm 1/1208925819614629174706176 DEC: mm 1/2417851639229258349412352 DEC: mm 1/4835703278458516698824704 DEC: mm 1/9671406556917033397649408 DEC: mm 1/19342813113834066795298816 DEC: mm 1/38685626227668133590597632 DEC: mm 1/77371252455336267181195264 DEC: mm 1/154742504910672534362390528 DEC: mm 1/309485009821345068724781056 DEC: mm 1/618970019642690137449562112 DEC: mm 1/1237940039285380274899124224 DEC: mm 1/2475880078570760549798248448 DEC: mm 1/4951760157141521099596496896 DEC: mm 1/9903520314283042199192993792 DEC: mm 1/19807040628566084398385987584 DEC: mm 1/39614081257132168796771975168 DEC: mm 1/79228162514264337593543950336 DEC: mm 1/158456325028528675187087900672 DEC: mm 1/316912650057057350374175801344 DEC: mm 1/633825300114114700748351602688 DEC: mm 1/1267650600228229401496703205376 DEC: mm 1/2535301200456458802993406410752 DEC: mm 1/5070602400912917605986812821504 DEC: mm 1/10141204801825835211973625643008 DEC: mm 1/20282409603651670423947251286016 DEC: mm 1/40564819207303340847894502572032 DEC: mm 1/81129638414606681695789005144064 DEC: mm 1/162259276829213363391578010288128 DEC: mm 1/324518553658426726783156020576256 DEC: mm 1/649037107316853453566312041152512 DEC: mm 1/1298074214633706907132624082305024 DEC: mm 1/2596148429267413814265248164610048 DEC: mm 1/5192296858534827628530496329220096 DEC: mm 1/10384593717069655257060992658440192 DEC: mm 1/20769187434139310514121985316880384 DEC: mm 1/41538374868278621028243970633760768 DEC: mm 1/83076749736557242056487941267521536 DEC: mm 1/166153499473114484112975882535043072 DEC: mm 1/332306998946228968225951765070086144 DEC: mm 1/664613997892457936451903530140172288 DEC: mm 1/1329227995784915872903807060280344576 DEC: mm 1/2658455991569831745807614120560689152 DEC: mm 1/5316911983139663491615228241121378304 DEC: mm 1/10633823966279326983230456482242756608 DEC: mm 1/2126764793255865			