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LOC	DIST
F	00

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	C	ADDED REF. 1801179-9	03MAR2009	FJ	XR
	D	ADDED NUMBER ASSY LINE ON THE PART	21NOV2011	FJ	XR
	E	DRAWING REVISION	07NOV2013	FJ	XR

NOTES/NOTES:

1- 1801179-1 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*

D 6 NUMERO DE LA MACHINE D'ASSEMBLAGE / NUMBER ASSEMBLY LINE

7 REF TE DE L'ASSEMBLAGE (RACINE) / *TE ASSEMBLY NO (RACINE)*

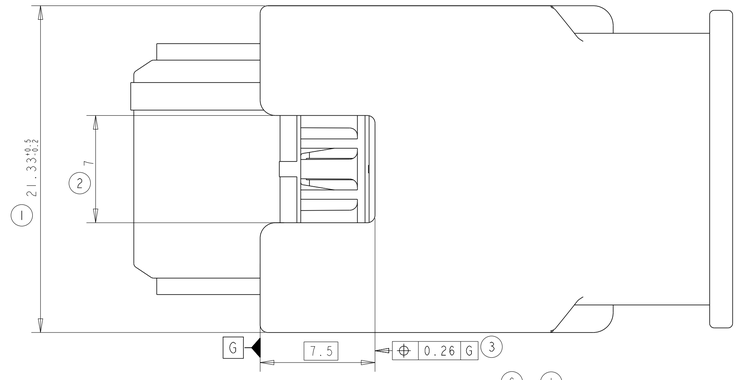
8 REF TE DE L'ASSEMBLAGE (SUFFIXE) / *TE ASSEMBLY NO (SUFFIX)*

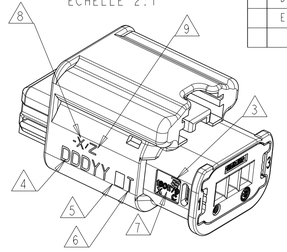
9 INDICE DE REVISION PRODUIT / *PRODUCT REVISION NUMBER*

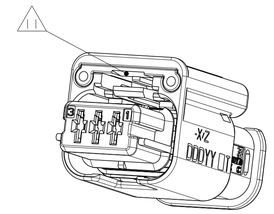
10- PIECES A UTILISER AVEC VOIR TABLEAU "COMPOSANTS ASSOCIES" / *MATED WITH : SEE TABLE "ASSOCIATED PARTS"*

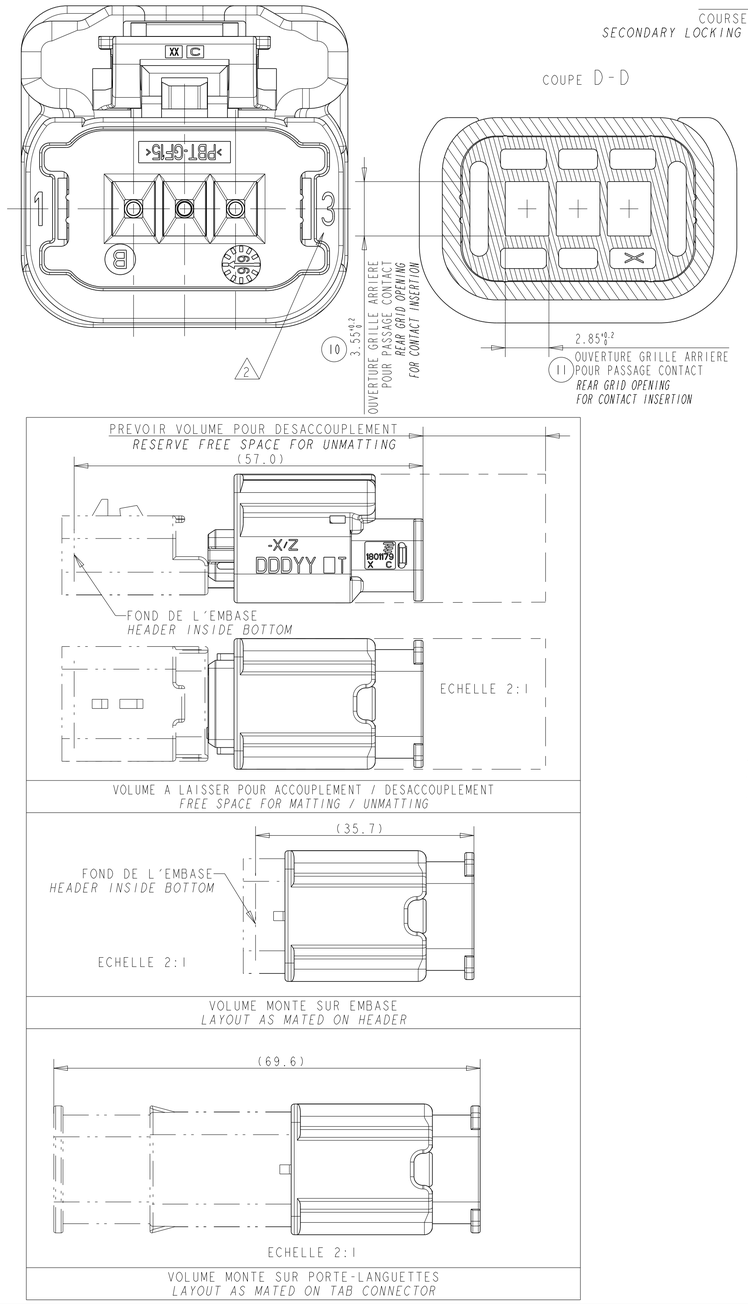
11 FORME OPTIONNELLE / *OPTIONAL SHAPE*

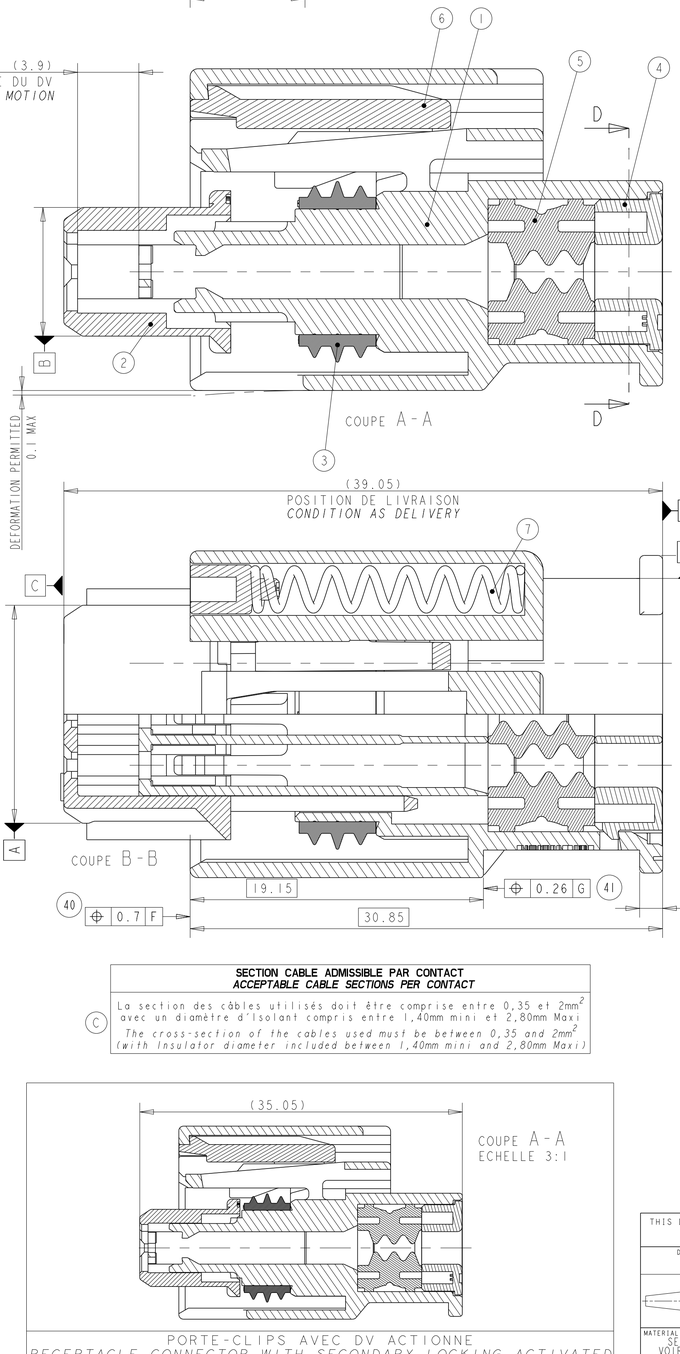
REF TE / TE NO.	INDICE DE REVISION / REVISION NUMBER	COULEUR / COLOR	TOLERANCE POUR DETROMPAGE: ±0.05 / KEYING TOLERANCE
1801179-1	D	NOIR / BLACK	ECHELLE 2:1 — 100 — 5.65
1801179-2	D	BLEU / BLUE	ECHELLE 2:1 — 110 — 3.75
1801179-3	D	GRIS / GREY	ECHELLE 2:1 — 120 — 1.85
1801179-4	D	JAUNE / YELLOW	ECHELLE 2:1 — 130 — 0.15
1801179-5	D	VERT / GREEN	ECHELLE 2:1 — 140 — 1.95
1801179-6	D	MARRON / BROWN	ECHELLE 2:1 — 150 — 3.85
1801179-7	D	BLANC / WHITE	ECHELLE 2:1 — 160 — 1.15
1801179-8	D	ROUGE / RED	ECHELLE 2:1 — 170 — 1.15
1801179-9	D	ORANGE / ORANGE	ECHELLE 2:1

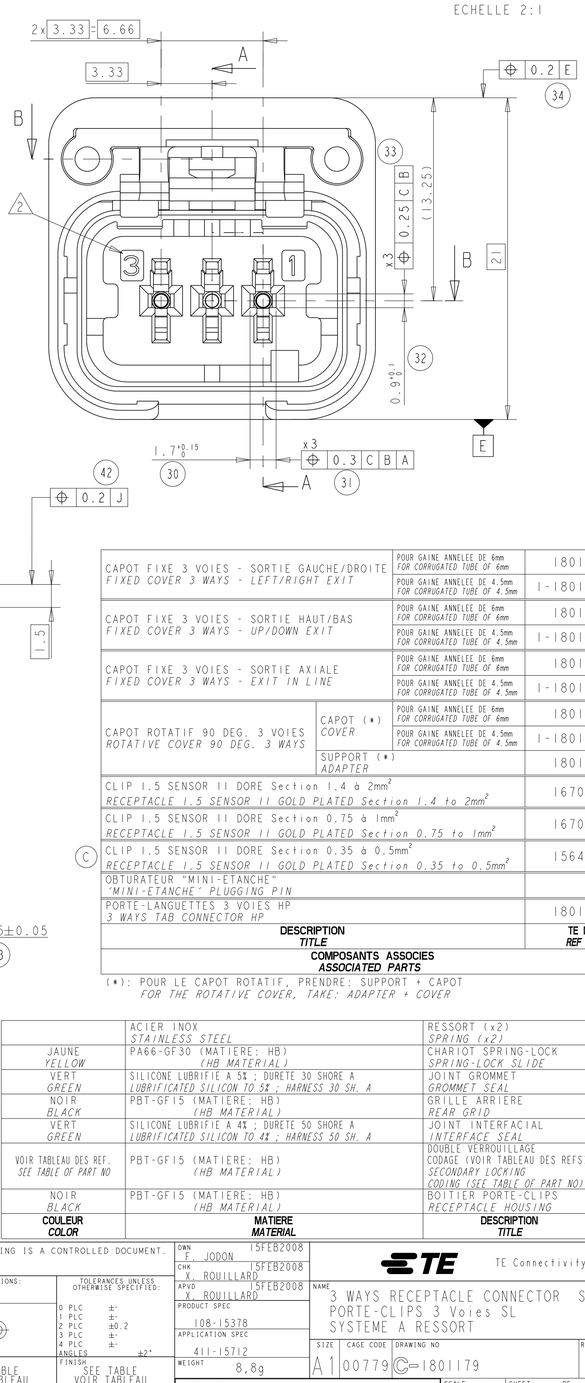












CAPOT FIXE 3 VOIES - SORTIE GAUCHE/DROITE / *FIXED COVER 3 WAYS - LEFT/RIGHT EXIT*	POUR GAINE ANNELEE DE 6mm / *FOR CORRUGATED TUBE OF 6mm*		1801467-1
	POUR GAINE ANNELEE DE 4.5mm / *FOR CORRUGATED TUBE OF 4.5mm*		1-1801467-1
CAPOT FIXE 3 VOIES - SORTIE HAUT/BAS / *FIXED COVER 3 WAYS - UP/DOWN EXIT*	POUR GAINE ANNELEE DE 6mm / *FOR CORRUGATED TUBE OF 6mm*		1801467-2
	POUR GAINE ANNELEE DE 4.5mm / *FOR CORRUGATED TUBE OF 4.5mm*		1-1801467-2
CAPOT FIXE 3 VOIES - SORTIE AXIALE / *FIXED COVER 3 WAYS - EXIT IN LINE*	POUR GAINE ANNELEE DE 6mm / *FOR CORRUGATED TUBE OF 6mm*		1801168-5
	POUR GAINE 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*	CAPOT (*) / *COVER*	POUR GAINE ANNELEE DE 6mm / *FOR CORRUGATED TUBE OF 6mm*	1801468-1
		POUR GAINE ANNELEE DE 4.5mm / *FOR CORRUGATED TUBE OF 4.5mm*	1-1801468-1
	SUPPORT (*) / *ADAPTER*		1801359-1
CLIP 1.5 SENSOR II DORE Section 1.4 à 2mm² / *RECEPTACLE 1.5 SENSOR II GOLD PLATED Section 1.4 to 2mm²*			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*			1670326-1
C 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*			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			

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

SECTION CABLE ADMISSIBLE PAR CONTACT
ACCEPTABLE CABLE SECTIONS PER CONTACT

C 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)

	ACIER INOX / *STAINLESS STEEL*	RESSORT (x2) / *SPRING (x2)*	7
JAUNE / *YELLOW*	PA66-GF30 (MATIERE: HB) / *(HB MATERIAL)*	CHARIOT SPRING-LOCK / *SPRING-LOCK SLIDE*	6
VERT / *GREEN*	SILICONE LUBRIFIE A 5% ; DURETE 30 SHORE A / *LUBRIFICATED 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 / *LUBRIFICATED 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.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±, 1 PLC ±, 2 PLC ±0.2, 3 PLC ±, 4 PLC ±, ANGLES ±2°

MATERIAL: SEE TABLE / VOIR TABLEAU

FINISH: SEE TABLE / VOIR TABLEAU

DWN	F. JODON	15FEB2008
CHK	X. ROUILLARD	15FEB2008
APVD	X. ROUILLARD	15FEB2008
PRODUCT SPEC	108-15378	
APPLICATION SPEC	411-15712	
WEIGHT	8,8g	

TE Connectivity

NAME: 3 WAYS RECEPTACLE CONNECTOR SL
PORTE-CLIPS 3 Voies SL
SYSTEME A RESSORT

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-1801179	-

CUSTOMER DRAWING | SCALE 3:1 | SHEET 1 OF 1 | REV E

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity:
1801179-3