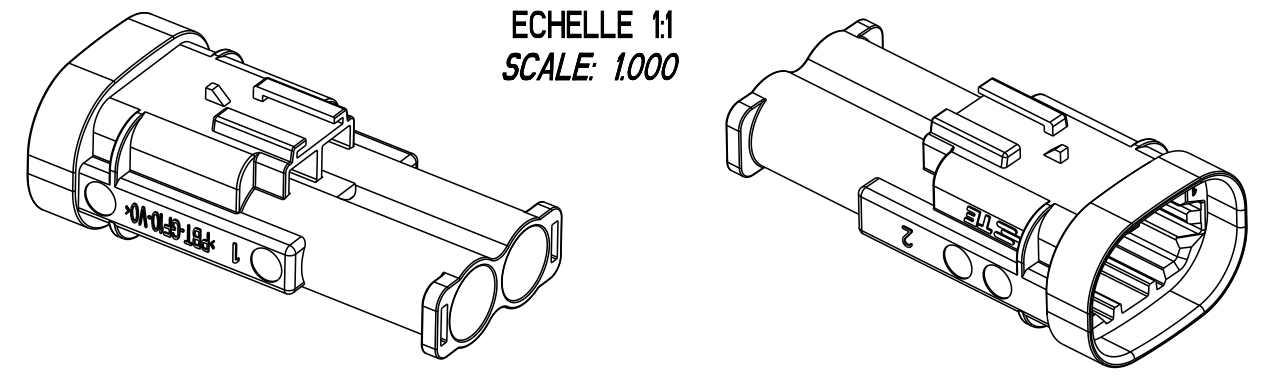
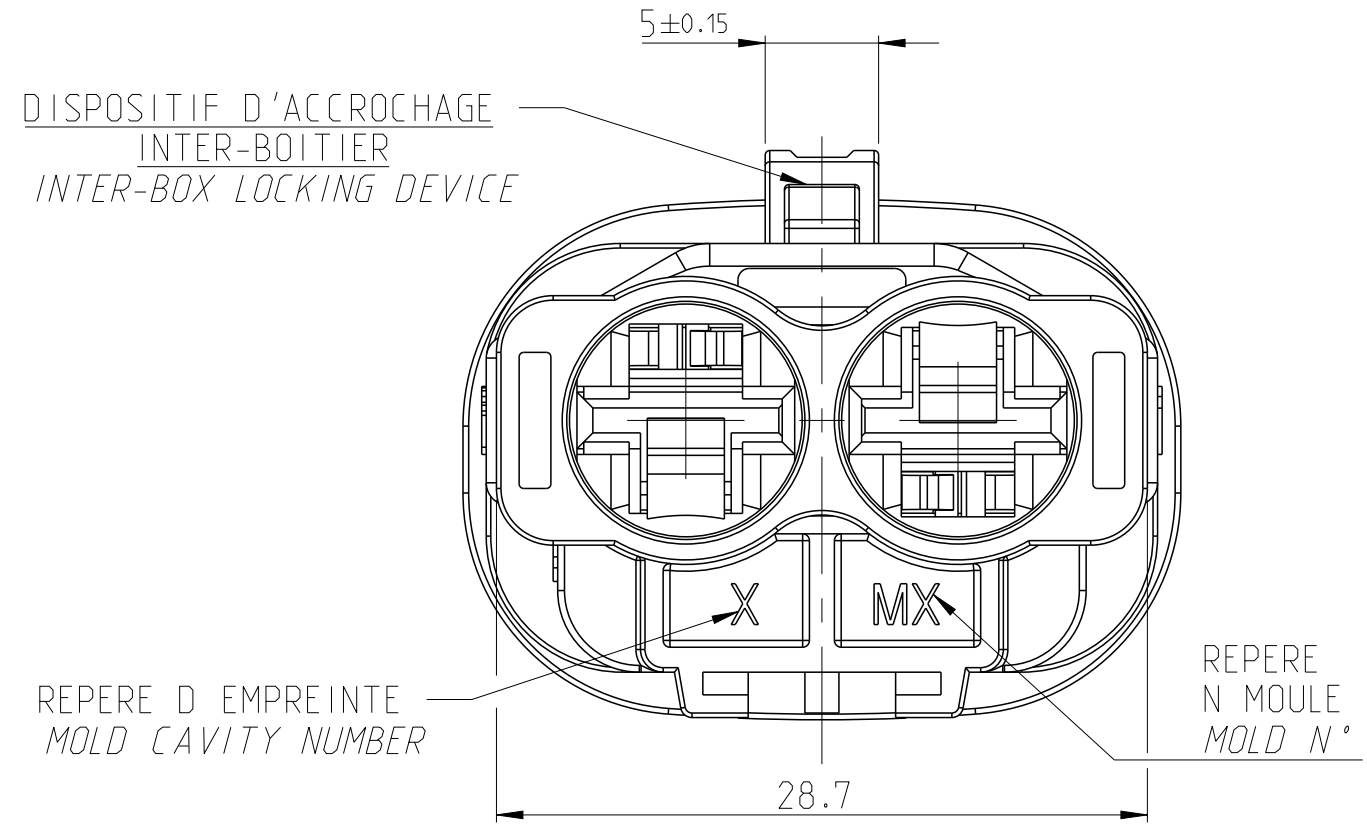


REFERENCES TE POUR CABLES  
TE PART NUMBERS FOR HARNESS MAKERS

COMPOSANTS COMPONENTS	TE REFERENCES	MATIERE MATERIAL	COULEUR COLOR
LANGUETTE 8MM NG1- SECTION 2,5 A 4 MM2 TAB 8MM NG1- SECTION FROM 2.5 TO 4 MM2	1544967-1	CUIVRE MICRO ALLIE + SnAg MICRO ALLOYED COPPER + Sn Ag	/
	1544967-2	CUIVRE MICRO ALLIE + Ag MICRO ALLOYED COPPER + Ag	/
LANGUETTE 8MM NG1- SECTION 5 A 6 MM2 TAB 8MM NG1- SECTION FROM 5 TO 6 MM2	1544968-1	CUIVRE MICRO ALLIE + SnAg MICRO ALLOYED COPPER + SnAg	/
	1544968-2	CUIVRE MICRO ALLIE + Ag MICRO ALLOYED COPPER + Ag	/
LANGUETTE 8MM NG1- SECTION 7 A 10 MM2 TAB 8MM NG1- SECTION FROM 7 TO 10 MM2	1544969-1	CUIVRE MICRO ALLIE + SnAg MICRO ALLOYED COPPER + SnAg	/
	1544969-2	CUIVRE MICRO ALLIE + Ag MICRO ALLOYED COPPER + Ag	/
JOINT NG9K A SERTIR 2,5 A 5 mm2 DIAMETRE FIL 2,65 A 4 MM NG9K SEAL 2,5 TO 5 mm2 WIRE DIAMETER FROM 2.65 TO 4 MM	1544970-1	MVQ 50 Sh A AUTOLUBRIFIE MVQ 50 Sh A SELF-LUBRICATING	MARRON BROWN
JOINT NG9K A SERTIR 6 A 7mm2 DIAMETRE FIL 4,1 A 5 MM NG9K SEAL 6 TO 7mm2 WIRE DIAMETER FROM 4.1 TO 5 MM	1544970-2	MVQ 50 Sh A AUTOLUBRIFIE MVQ 50 Sh A SELF-LUBRICATING	BLEU BLUE
JOINT NG9K A SERTIR 10mm2 DIAMETRE FIL 4,3 A 6 MM NG9K SEAL 10 MM2 WIRE DIAMETER FROM 4.3 TO 6 MM	1544970-3	MVQ 50 Sh A AUTOLUBRIFIE MVQ 50 Sh A SELF-LUBRICATING	JAUNE YELLOW
BOUCHON NG9K NG9K PLUG	1544970-4	MVQ 50 Sh A NON-LUBRIFIE MVQ 50 Sh A NO-LUBRICATING	BLANC WHITE

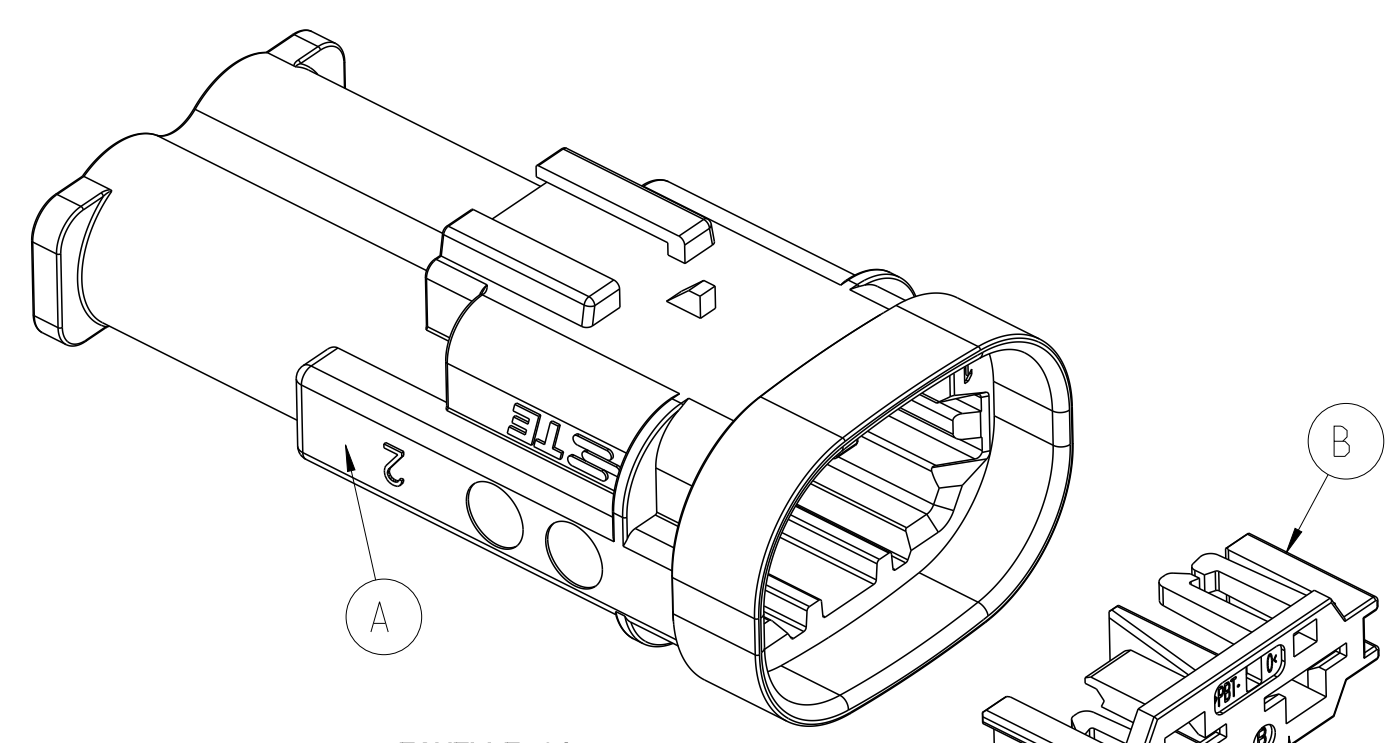
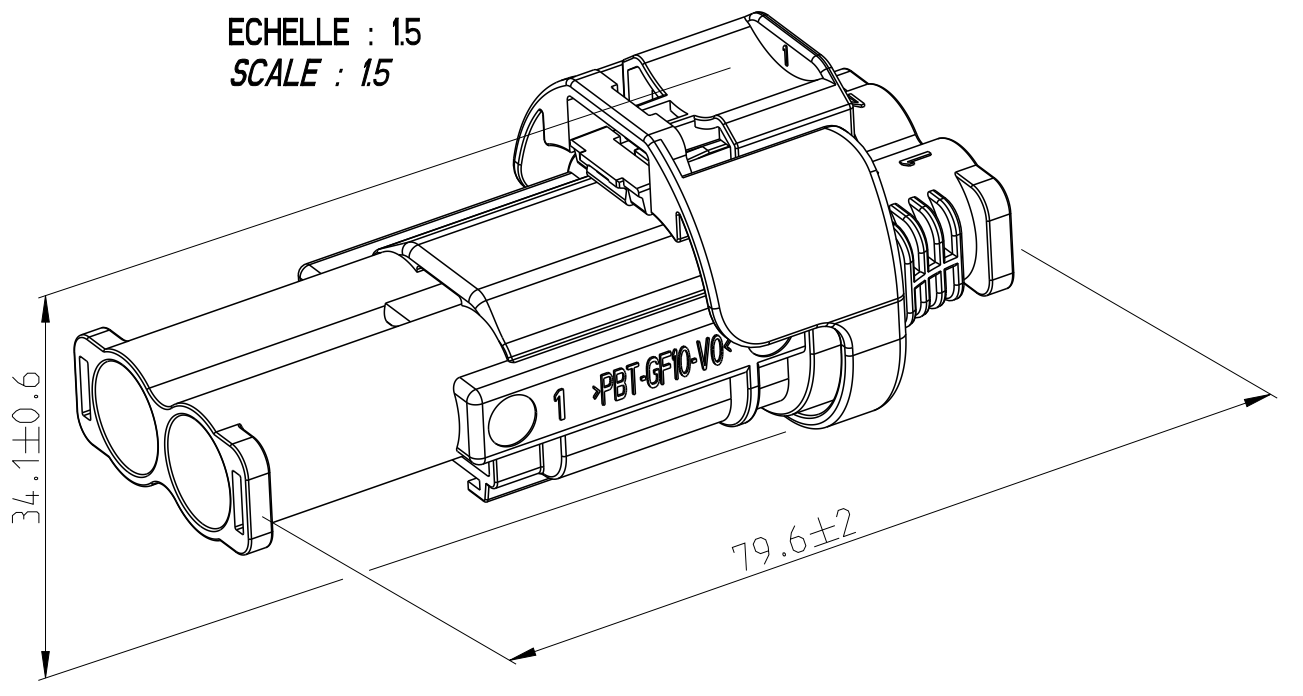
REVISIONS

P	LTN	REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APPR. APP.
	A		INITIAL DRAWING	16DEC2013	ABV	SA



PORTE LANGUETTES / PORTE CLIPS MONTES  
TAB HOUSING / RECEPTACLE HOUSING MOUNTED

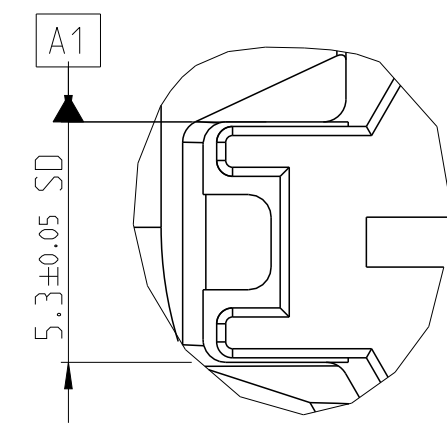
ECHELLE : 15  
SCALE : 15



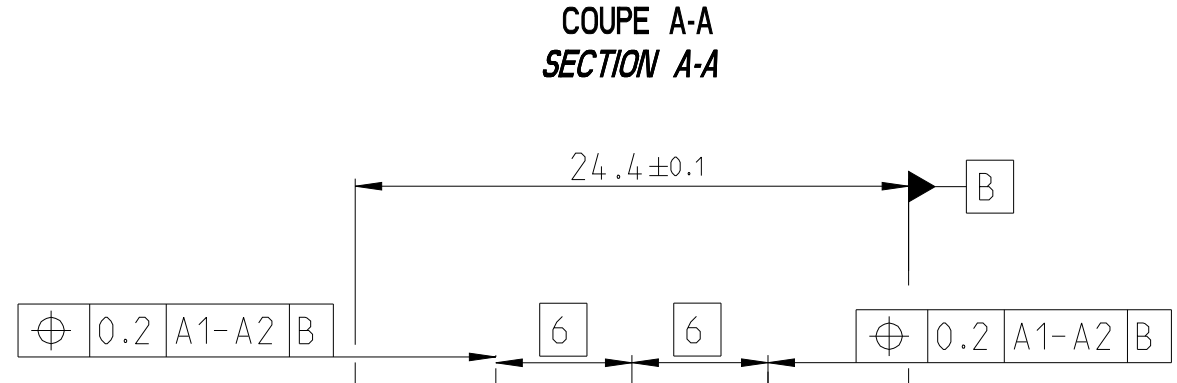
NOTA / NOTE:

- COMPATIBLE AU PLAN D'INTERFACE : TE No 1544681
- IN ACCORDANCE WITH INTERFACE DRAWING : TE No 1544681
- MSP : COTES SUIVIES EN MSP/SPC DIMENSIONS

DETAIL A  
ECHELLE 6:1



FACE DE MARQUAGE POUR / MARKING AREA FOR :  
INDICE MAJEUR DE MODIF / PART REVISION CODE  
MATIERE / MATERIAL  
REPÈRE D'ALVEOLE ARRIERE / BACK CAVITY NUMBER



LOGO FOURNISSEUR  
SUPPLIER LOGO

DATEURS MOULAGE-ASSEMBLAGE  
(SEMAINE ANNEE)  
MOLDING-ASSEMBLY CODE  
(WEEK-YEAR)

REPÈRE ALVEOLE ARRIERE  
BACK CAVITY NUMBER

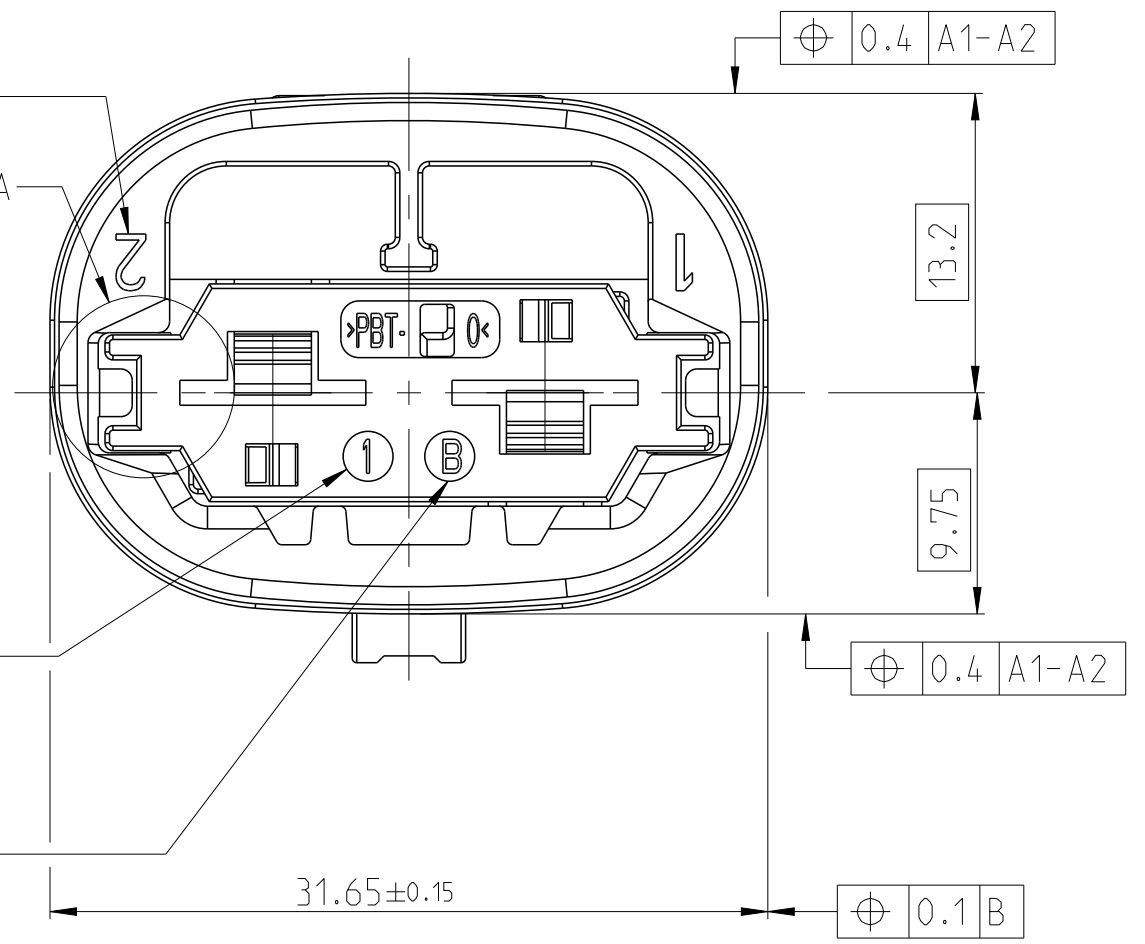
2 ALVEOLES POUR LANGUETTE 8mm NG1 +  
2 CAVITIES FOR 8mm NG1 + TAB

REPÈRE D'ALVEOLE  
FACE AVANT  
CAVITY NUMBER  
FRONT SIDE

VOIR DETAIL A

REPÈRE D'EMPREINTE  
(GRILLE DE DETECTION)  
MOLD CAVITY NUMBER  
(DETECTION GRID)

INDICE MAJEUR DE MODIF  
(GRILLE DE DETECTION)  
PART REVISION CODE  
(DETECTION GRID)



B	1	GRILLE DE DETECTION (DV) DETECTION GRID (DV)	PBT 10% FV	JAUNE YELLOW
A	1	PORTE-LANGUETTE TAB HOUSING	PBT 10% FV	VOIR TABLEAU SEE TABLE
REP	QTE	DESIGNATION DESCRIPTION	MATIERE MATERIAL	COULEUR COLOR

REFERENCES TE ET CODAGES COULEURS ASSOCIES  
TE PART NUMBERS AND ASSOCIATED CODING COLOR

1544980-1	1544980-2	1544980-3	1544980-4	1544980-5
NOIR / BLACK	BLEU / BLUE	GRIS / GREY	VERT / GREEN	VIOLET / PURPLE
				PAS DE CODAGE NO CODING

DISPOSITIF DE CODAGES DEFINIS  
SUR PLAN D'INTERFACE : VOIR NOTA  
CODING DEVICE DEFINED  
BY INTERFACE DRAWING : SEE NOTE

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DATE: 16 DEC 2013

DESIGNER: ANIRUDHA B V

CHECKER: ARAVINDA S

APPROVED: [Signature]

PRODUCT SPEC: 108-15375

APPLICATION SPEC: 411-15125

WEIGHT: 14 gr

Customer Drawing

SCALE: 3:1

SHEET: 1 OF 1

REV: A