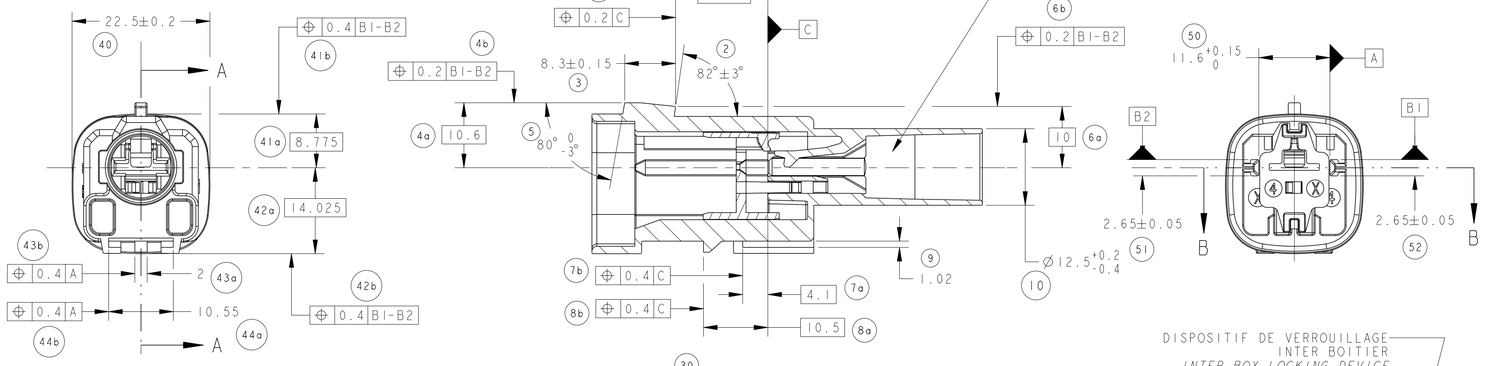
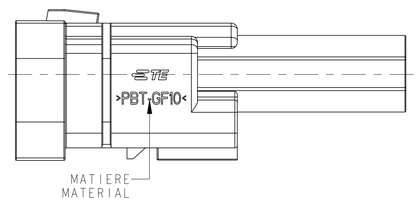
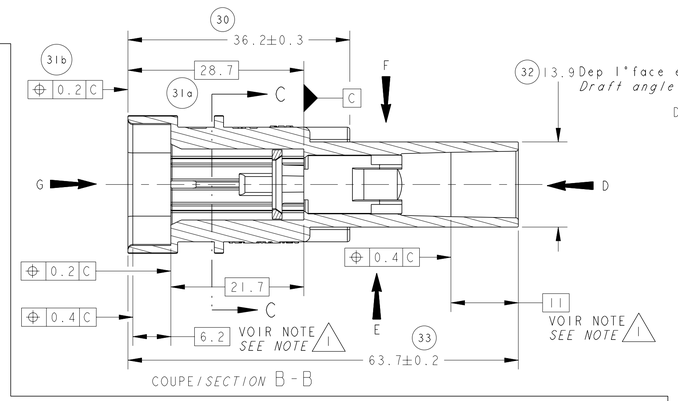
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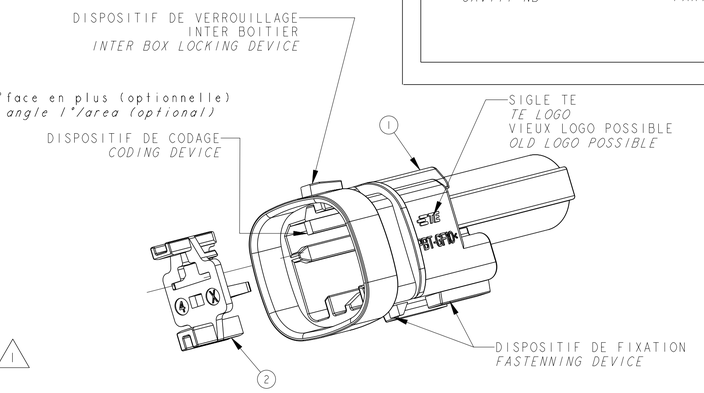
PORTE-LANGUETTE EN POSITION DE LIVRAISON
TAB HOUSING IN DELIVERING POSITION



VUE SUIVANT E
FOLLOWING VIEW E

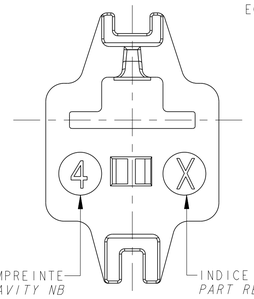


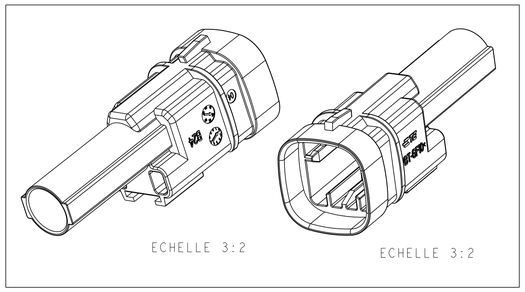




MARQUAGE DU VERROU SECONDAIRE
SECONDARY LOCK MARKING

ECHELLE 5:1



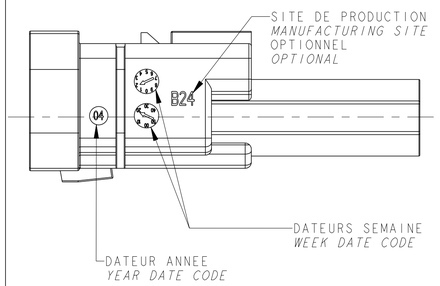


REVISIONS					
P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	B	COTE AGRAFE 1.02 (REP 9)	20MAY2014	PB	JPP
	C	AJOUT DEPOULLE COTE REP 32	060CT2015	PB	XR
	D	AJOUT TOLERANCE REP 10	04MAR2016	PB	XR
	E	MODIFICATION LOGO TE	04JUL2016	PB	XR

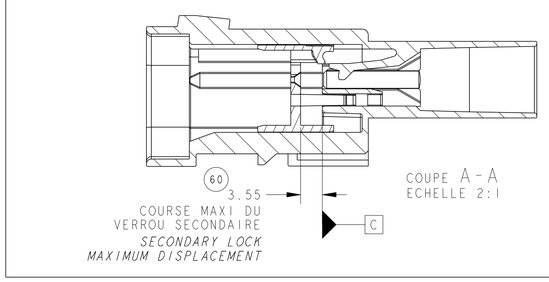
REFERENCES TE POUR CABLEURS
TE PART NUMBERS FOR HARNESS MAKERS

COMPOSANTS *COMPONENTS*	REF TE *TE PN*	MATIERE/*MATERIAL*
LANGUETTE 8mm NGI G2: GAMME DE 3 A 6 mm² *8mm NGI TAB* *G2: RANGE FROM 3 TO 6 mm²*	1544332-1	CUIVRE MICRO-ALLIE *MICRO ALLOYED COPPER*
LANGUETTE 8mm NGI G3: GAMME DE 7 A 10 mm² *8mm NGI TAB* *G3: RANGE FROM 7 TO 10 mm²*	1544333-1	CUIVRE MICRO-ALLIE *MICRO ALLOYED COPPER*
JOINT UNIFILAIRE A SERTIR DIAMETRE FIL DE 3.18 A 4.2 mm *SINGLE WIRE SEAL* *WIRE DIAMETER FROM 3.18 TO 4.2 mm*	1544316-1	VERT *GREEN*
JOINT UNIFILAIRE A SERTIR DIAMETRE FIL DE 4.87 A 5.63 mm *SINGLE WIRE SEAL* *WIRE DIAMETER FROM 4.87 TO 5.63 mm*	1544316-2	ORANGE *ORANGE*

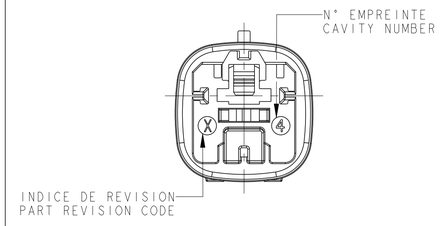
VUE SUIVANT F
FOLLOWING VIEW F



VERROU SECONDAIRE EN POSITION OUVERTE
SECONDARY LOCK IN OPENED POSITION

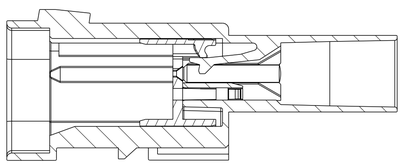


VUE SUIVANT G
FOLLOWING VIEW G



PORTE LANGUETTE SANS VERROU SECONDAIRE
TAB HOUSING WITHOUT SECONDARY LOCK

VERROU SECONDAIRE EN POSITION FERMEE
SECONDARY LOCK IN CLOSED POSITION



COMPOSANTS / *COMPONENTS*

COMPOSANT *ITEM*	DESIGNATION *DESCRIPTION*	MATIERE *MATERIAL*	COULEUR *COLOR*	QTE *QTY*
1	PORTE LANGUETTE *TAB HOUSING*	PBT-FV10 V0 *PBT-GF10 V0*	VOIR TABLEAU *SEE TABLE*	1
2	VERROU SECONDAIRE *SECONDARY LOCK*	PBT-FV10 V0 *PBT-GF10 V0*	JAUNE *YELLOW*	1

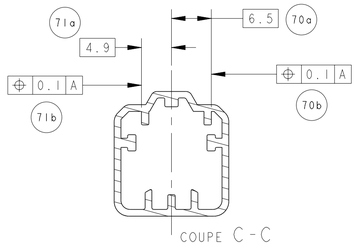
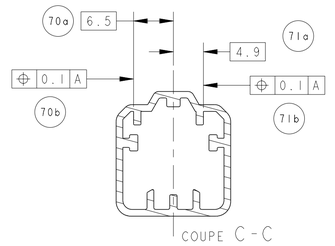
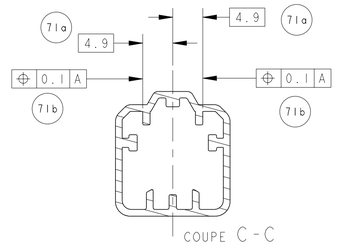
NOTES/NOTA :

1 ZONE SANS PLAN DE JOINT ET EXEMPTE DE MARQUES OU DE RAYURES
AREA WITHOUT ANY JUNCTION LINES, MARKS OU BURRS

COMPOSANTS ASSOCIES POUR CABLEURS
ASSOCIATED COMPONENTS FOR HARNESS MAKERS

COMPOSANTS *COMPONENTS*	REF TE *TE PN*	MATIERE *MATERIAL*	COULEUR *COLOR*
PORTE CLIP IV 8mm NGI *1 WAY 8mm NGI RECEPTACLE HOUSING*	1544601-1	PBT HB	NOIR/*BLACK*
PORTE CLIP IV 8mm NGI *1 WAY 8mm NGI RECEPTACLE HOUSING*	1544601-2	PBT HB	BLEU/*BLUE*
PORTE CLIP IV 8mm NGI *1 WAY 8mm NGI RECEPTACLE HOUSING*	1544601-3	PBT HB	GRIS/*GREY*
PORTE CLIP IV 8mm NGI ETANCHE *1 WAY 8mm NGI SEALED RECEPTACLE HOUSING*	1544603-1	-	NOIR/*BLACK*
PORTE CLIP IV 8mm NGI ETANCHE *1 WAY 8mm NGI SEALED RECEPTACLE HOUSING*	1544603-2	-	BLEU/*BLUE*
PORTE CLIP IV 8mm NGI ETANCHE *1 WAY 8mm NGI SEALED RECEPTACLE HOUSING*	1544603-3	-	GRIS/*GREY*

REFERENCE DES COMPOSANTS / *COMPONENTS PART NUMBER*

REFERENCE TE *TE PN*	1544606-1	1544606-2	1544606-3
	 COUPE C-C	 COUPE C-C	 COUPE C-C
COULEUR *COLOR*	NOIR / *BLACK*	BLEU / *BLUE*	GRIS / *GREY*

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DIMENSIONS: mm
TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFIEES (SAUF NB DE DECIMALES):
0 PLC/DEC: ±0.2
1 PLC/DEC: ±0.2
2 PLC/DEC: ±0.2
3 PLC/DEC: ±0.2
4 PLC/DEC: ±0.2
ANGLES ±5°
MATERIAL MATIERE: VOIR TABLEAU / SEE TABLE
FINISH FINITION: - / -

DWN/DESSINE F.SAPET 31JUL2007
CHK/VERIFIE P.CHARLES 31JUL2007
APVD/APPROUVE J.DAHER 31JUL2007
PRODUCT SPEC SPEC. PRODUIT 108-15282
APPLICATION SPEC SPEC. APPLICATION 411-15664
WEIGHT MASSE APPROX. 9.4 g

TE Connectivity

NAME TITRE: 1 WAY 8mm NGI TAB HOUSING - SEALED TAB HOUSING

SIZE FORMAT A1 | CAGE CODE - | DRAWING NO No PLAN C-1544606 | RESTRICTED TO RESERVE A -

Customer Drawing /PLAN CLIENT UNIQUEMENT POUR REFERENCE | SCALE ECHELLE 2:1 | SHEET FEUILLE 1 | OF DE 1 | REV E

4805 (3/13)

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

TE Connectivity:

2-292161-3 936348-1 RH73H2A40MKTN ROX05SJ18R 2377783-2 1-962915-1 2005330-1 MPT100C18RF SBCHE154R7K TE50BR39J SMW73R0JT 1-794222-0 1393431-1 141991-2 1903112-2 2834055-1 3631B101LL CRGCQ2010J3K3 SBCHE64R7K U5254-000005-030PA 2380312-2 1743455-2 175977-2 3-1393225-0 3430B2F51RTDF CPF0402B37K4E1 650075-000 917696-1 2310537-1 1969656-1