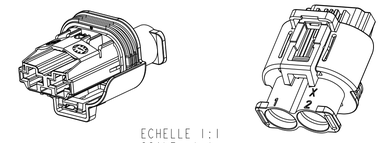
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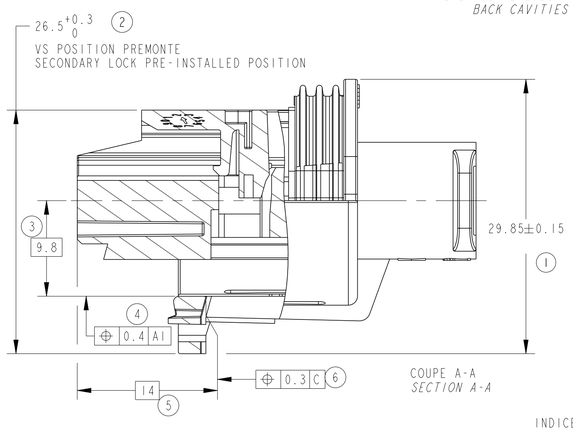
PORTE-CLIPS / VS OUVERT
TERMINAL RECEPTACLE HOUSING / SECONDARY LOCKING OPENED

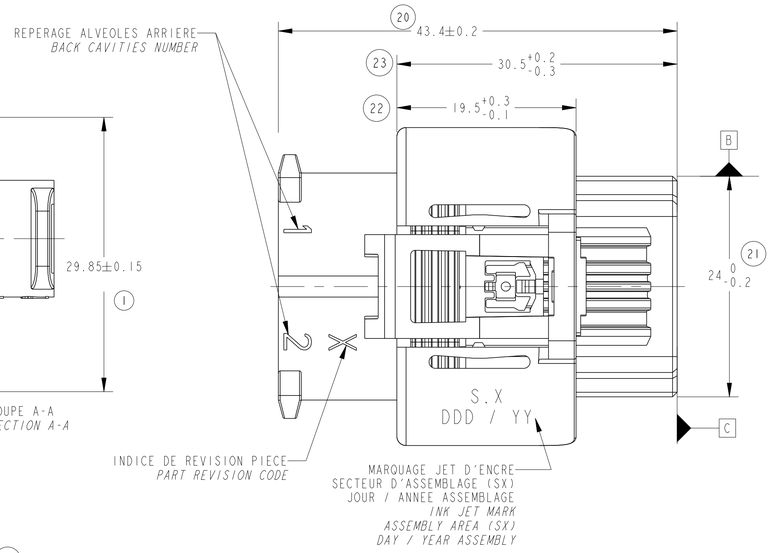
REVISIONS

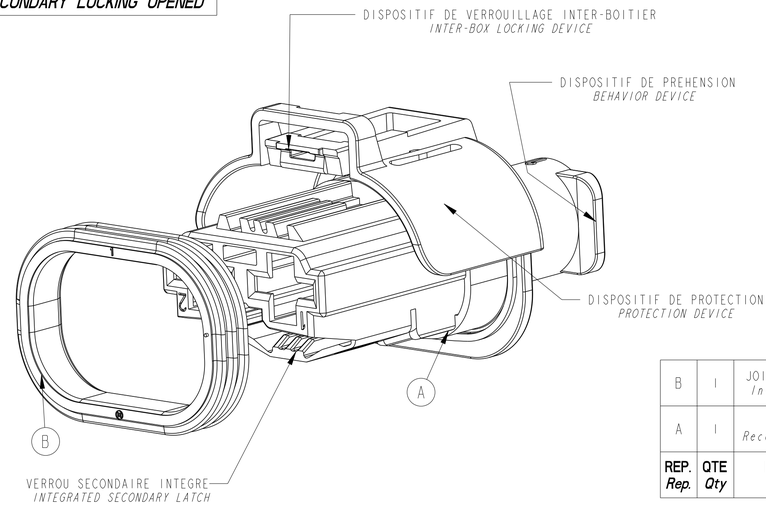
P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	G	30.5+0.2-0.3 was 30.5+0-0.3	06DEC2016	PB	XR



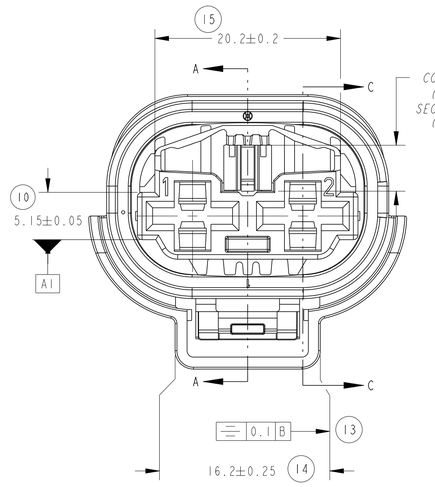
ECHELLE 1:1
SCALE 1:1

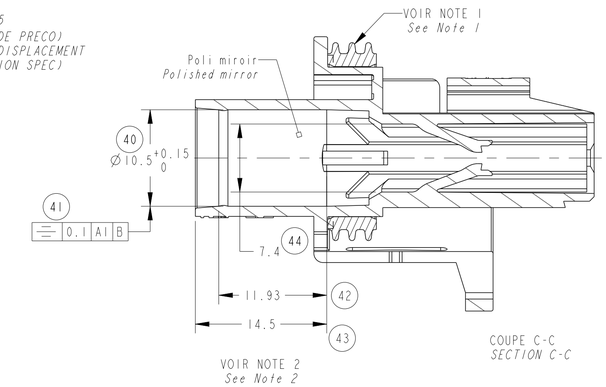


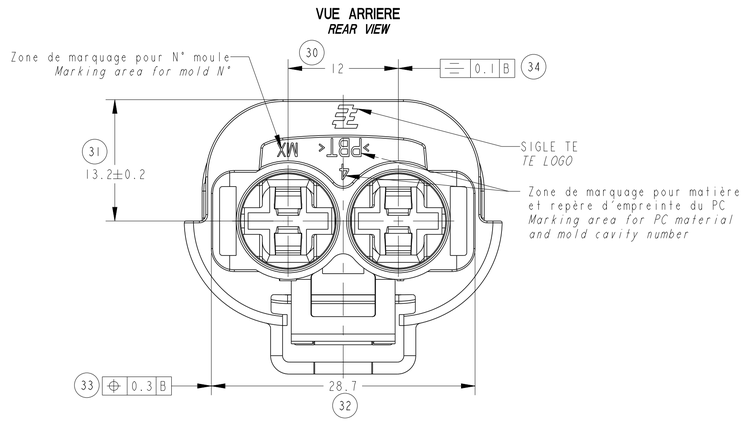




REP. Rep.	QTE Qty	DESIGNATION Description	MATIERE Material	COULEUR Colour
B	1	JOINT INTERFACIAL *Interfacial seal*	SILICONE MVQ 50 autolubrifié *MVQ 50 Self-lubricated silicon*	VERT *Green*
A	1	PORTE-CLIP *Receptacle housing*	PBT	VOIR TABLEAU *See table*







NOTES :

<1> LEVRES DU JOINT EXEMPTES DE BAVURES, COUPURES OU DEFAUTS D'ASPECTS
SEAL MUST NO BURRS, CRACKS OR SURFACES DEFECTS

<2> ZONE SANS PLAN DE JOINT , EXEMPTE DE MARQUES OU RAYURES
AREA WITHOUT JUNCTION LINES , MUST NO MARKS OR BURRS

- MSP : COTES SUIVIES EN MSP / *SPC DIMENSIONS .*

DOCUMENTS DE REFERENCE / *REFERENCE DOCUMENTS :*

- PLAN D'INTERFACE / *INTERFACE DRAWING :*
  TE : No / *Nr* 1544681
  PSA : STE No / *Nr* 9638276999
- PLAN D'ALVEOLE 8mm NGI / *8mm NGI CAVITY DRAWING :*
  TE : No / *Nr* 3213 D 101 (No PRONER)
  PSA : STE No / *Nr* 9641753599
- CDC CONNECTIQUE PSA / *PSA CONNECTIC CDC*
  PSA : STE No / *Nr* 96 299 660 99

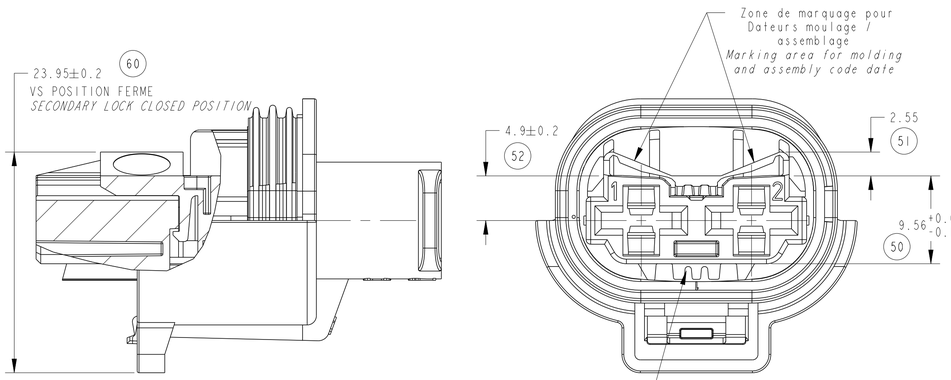
REFERENCES PORTES LANGUETTES ASSOCIEES / *ASSOCIATED TABS HOUSINGS REFERENCES*

REF *(PN) TE*	DESIGNATION / *DESCRIPTION*	MATIERE / *MATERIAL*	COULEUR / *COLOR*
1544334-1	Porte-languette 2 voies 8NGI etanche *2-way 8NGI sealed tab housing*	PBT 10% FV *PBT GF 10%*	NOIR *BLACK*
1544334-2	Porte-languette 2 voies 8NGI etanche *2-way 8NGI sealed tab housing*	PBT 10% FV *PBT GF 10%*	BLEU *BLUE*
1544334-3	Porte-languette 2 voies 8NGI etanche *2-way 8NGI sealed tab housing*	PBT 10% FV *PBT GF 10%*	GRIS *GREY*

REFERENCES CLIPS ET JOINTS ASSOCIEES
ASSOCIATED FEMALES RECEPTACLES AND SEALS REFERENCES

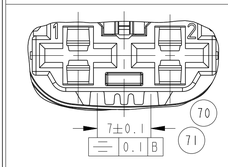
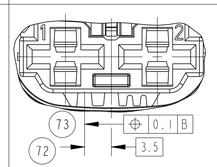
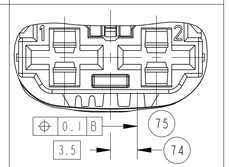
REF *(PN) TE*	DESIGNATION / *DESCRIPTION*	MATIERE / *MATERIAL*	COULEUR / *COLOR*
1544227-1	Clip 8mm NGI, section 3 a 6 mm² *Receptacle 8mm NGI, wire-sect 3 to 6 mm²*	Cuivre Micro allie *Micro alloy copper*	/
1544228-1	Clip 8mm NGI, section 7 a 10 mm² *Receptacle 8mm NGI, wire-sect 7 to 10 mm²*	Cuivre Micro allie *Micro alloy copper*	/
1544316-1	Joint unifilaire, diametre fil 3.18 a 4.2mm *Single wire seal, wire diameter 3.18 to 4.2mm*	Silicone Autolubrifie *Self-lubricated Silicon*	VERT *GREEN*
1544316-2	Joint unifilaire, diametre fil 4.3 a 6mm *Single wire seal, wire diameter 4.3 to 6mm*	Silicone Autolubrifie *Self-lubricated Silicon*	ORANGE *ORANGE*
1544316-3	Bouchon *Seal plug*	Silicone Non-lubrifie *No-lubricated Silicon*	BLANC *WHITE*
1544664-1	Super-joint unifilaire, diametre fil 3.18 a 4.2mm *Super-single wire seal, wire diameter 3.18 to 4.2mm*	Silicone Autolubrifie *Self-lubricated Silicon*	VERT *GREEN*
1544664-2	Super-joint unifilaire, diametre fil 4.3 a 6mm *Super-single wire seal, wire diameter 4.3 to 6mm*	Silicone Autolubrifie *Self-lubricated Silicon*	ORANGE *ORANGE*
1544664-3	Super-bouchon *Super-seal plug*	Silicone Non-lubrifie *No-lubricated Silicon*	BLANC *WHITE*

PORTE-CLIPS / VS FERME
TERMINAL RECEPTACLE HOUSING / SECONDARY LOCKING CLOSED



DISPOSITIF DE CODAGES DEFINIS SUIVANT
PLAN D'INTERFACE N° : VOIR NOTA
CODING DEVICE DEFINED TO
INTERFACE DRAWING N° : SEE NOTE

REFERENCES TE & CODAGES COULEURS ASSOCIES
TE PART NUMBERS & ASSOCIATED CODING COLORS

1544317-1	1544317-2	1544317-3
		
NOIR / *BLACK*	BLEU / *BLUE*	GRIS / *GREY*

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DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFIEES (SOIVANT 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 ±2°	PRODUCT SPEC PRODUIT 108-15346 APPLICATION SPEC SPEC. APPLICATION 411-15697	NAME TITRE PORTE-CLIP 2 VOIES 8mm NGI ETANCHE 2-WAY 8mm NGI SEALED RECEPTALE HOUSING
MATERIAL MATIERE SEE TABLE -	FINISH FINITION - -	WEIGHT MASSE APPROX. 8.75gr	SIZE FORMAT A1 · CAGE CODE 00779 · DRAWING NO No PLAN C-1544317 · RESTRICTED TO RESERVE A -
		CUSTOMER DRAWING /PLAN CLIENT	UNIQUEMENT POUR REFERENCE · SCALE ECHELLE 2:1 · SHEET FEUILLE 1 · OF DE 1 · REV G

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