THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
DIFFUSION RESTREINTE AMP 1-IRRF A 1-A DIFFUSION
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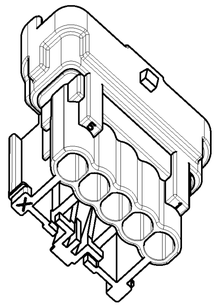
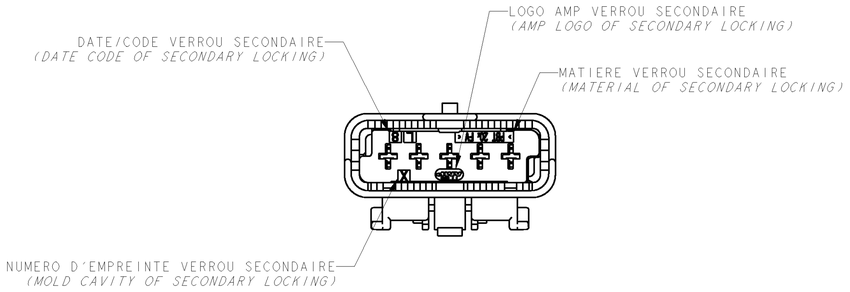
LOC	DIST
F	00

REVISIONS

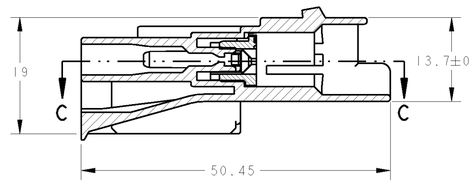
P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	A	-1 REMPLACE PAR -4	17APR2001	JPP	JJR
	B	ADD VERSION WITHOUT RENAULT LOGO	12SEP2002	DB	JJR
	C	ADD NOTE RELATED OF CIRCUIT NUMBER	23OCT2006	DB	JJR

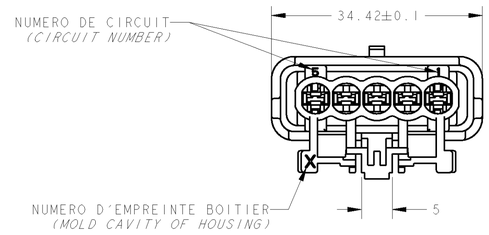
VERROU SECONDAIRE FERME
(SECONDARY LOCKING ACTIVATED)

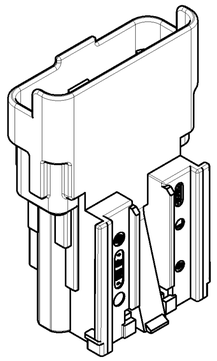


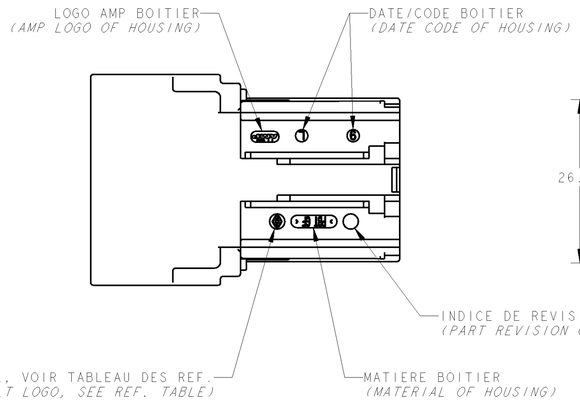


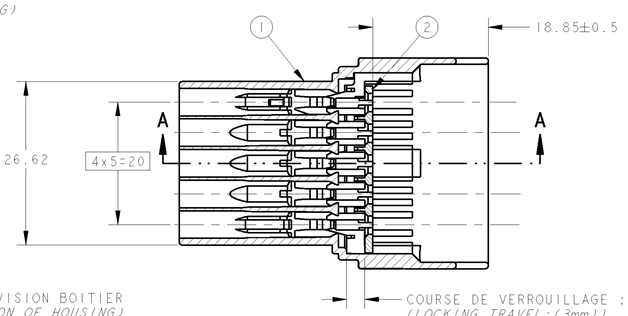
COUPE **A-A**







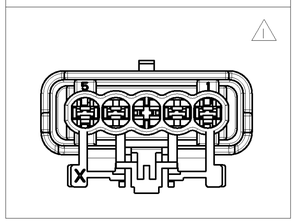


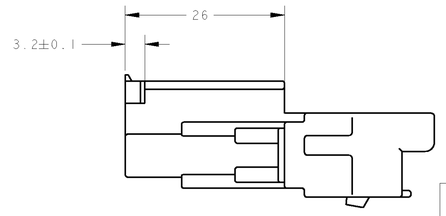


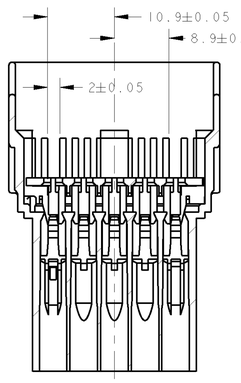
COUPE **C-C**

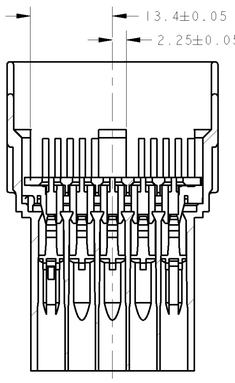
REFERENCE MONTREE : 953657-4
(PN AS SHOWN : 953657-4)

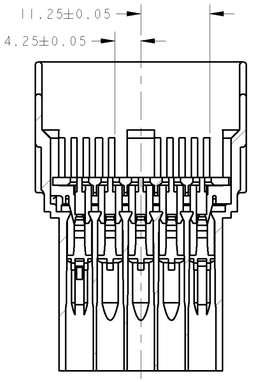
REF. 1-953657-1 / 3-953657-1
ALVEOLE CENTRALE OBTUREE
(CENTRAL CAVITY BLOCKED UP)











0-953657-4	0-953657-2	0-953657-3	VERSION AVEC LOGO RENAULT *(VERSION WITH RENAULT LOGO)* 2
1-953657-1 1	-	-	
2-953657-1	2-953657-2	2-953657-3	VERSION SANS LOGO RENAULT *(VERSION WITHOUT RENAULT LOGO)* 2
3-953657-1 1	-	-	
NOIR / CODAGE1 *(BLACK / CODING1)*	BLEU / CODAGE2 *(BLUE / CODING2)*	GRIS / CODAGE3 *(GRAY / CODING3)*	COULEUR / CODAGE *(COLOR / CODING)*

CARACTERISTIQUES MECANIQUES *(MECHANICAL TEST)*	
EFFORT D'ACCOUPLEMENT *(MATING FORCE)*	< 80 N
EFFORT DE DESACCOUPLEMENT *(UNMATING FORCE)*	< 80 N
RETENTION DES CONTACTS *(CONTACT RETENTION FORCE)*	> 120 N
EFFORT D'INSERTION CONTACTS *(CONTACT INSERTION FORCE)*	< 25 N
CARACTERISTIQUES GENERALES *(GENERAL USAGE CONDITIONS)*	
CLASSE DE VIBRATION *(VIBRATION CLASS)*	1
CLASSE D'ETANCHEITE *(SEALING CLASS)*	2
CLASSE DE TEMPERATURE *(TEMPERATURE CLASS)*	2

VERSION SANS LOGO RENAULT *(VERSION WITHOUT RENAULT LOGO)* 2				VERSION AVEC LOGO RENAULT *(VERSION WITH RENAULT LOGO)* 2				
1	1	1	1	1	1	1	1	REMPLACE PAR -4 *(SUPERSEDED BY -4)*
1				1				
	1					1		
		1					1	
			1		1			
QTE COMPOSANT *(COMPONENT QTY)*								
X-953657-X								
3-/-1	2-/-3	2-/-2	2-/-1	1-/-1	-4	-3	-2	-1

COMPOSANTS ASSOCIES *(CONPONENT ASSOCIED)*		
P/N		DESIGNATION *(DESCRIPTION)*
828922-1		BOUCHON JPT *(JPT PLUG)*
/		2.8 GAMME 2 *(2.8 RANGE 2)*
/		2.8 GAMME 2 *(2.8 RANGE 2)*
/		2.8 GAMME 1 *(2.8 RANGE 1)*
/		2.8 GAMME 1 DOREE *(2.8 RANGE 1 GOLD PLATED)*
/		2.8 GAMME 1 *(2.8 RANGE 1)*

JAUNE (YELLOW)	PBT 20% FV (PBT GF20%)	VERROU *(SECONDARY LOCKING)*	2
NOIR (BLACK)	PBT 20% FV (PBT GF20%)	BOITIER 5 VOIES (ALVEOLE CENTRALE BOUCHEE) *(5 WAY HOUSING) ((CENTRAL CAVITY BLOCKED UP))*	1
GRIS (GRAY)	PBT 20% FV (PBT GF20%)	BOITIER 5 VOIES *(5 WAY HOUSING)*	1
BLEU (BLUE)	PBT 20% FV (PBT GF20%)	BOITIER 5 VOIES *(5 WAY HOUSING)*	1
NOIR (BLACK)	PBT 20% FV (PBT GF20%)	BOITIER 5 VOIES *(5 WAY HOUSING)*	1
COULEUR *(COLOR)*	MATIERE *(MATERIAL)*	DESIGNATION *(DESCRIPTION)*	REP. *(ITEM)*

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DIMENSIONS: mm
TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFIEES (SAUF AUTRE DECIMALES): ±0.2 ANGLES ±1°
MATERIAL/MATIERE VOIR TABLEAU
FINISH/FINITION VOIR TABLEAU

DWN/DESSINE D. BANCE 30MAR2001
CHK/VERIFIE JP PICAUD 30MAR2001
APVD/APPROUVE JJ REVIL 30MAR2001
PRODUCT SPEC SPEC. PRODUIT 108-15221
APPLICATION SPEC SPEC. APPLICATION 411-15624
WEIGHT MASSE APPROX. 0.015Kg

tyco Electronics
TYCO ELECTRONICS France SAS
BP 39, 95301 CERGY-PONTOISE Cedex

NAME TITRE: CONNECTEUR 5 VOIES POUR LANGUETTES 2.8 X 0.8 mm

SIZE FORMAT	CAGE CODE	DRAWING NO No. PLAN	RESTRICTED TO RESERVE A
A	00779	C-953657	-

CUSTOMER DRAWING /PLAN CLIENT UNIQUEMENT POUR REFERENCE | SCALE ECHELLE 2:1 | SHEET FEUILLE 1 OF DE 1 | REV C

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>>TE Connectivity(泰科)

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