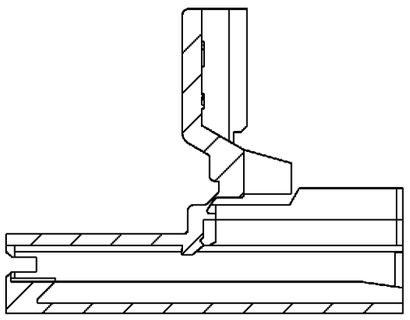
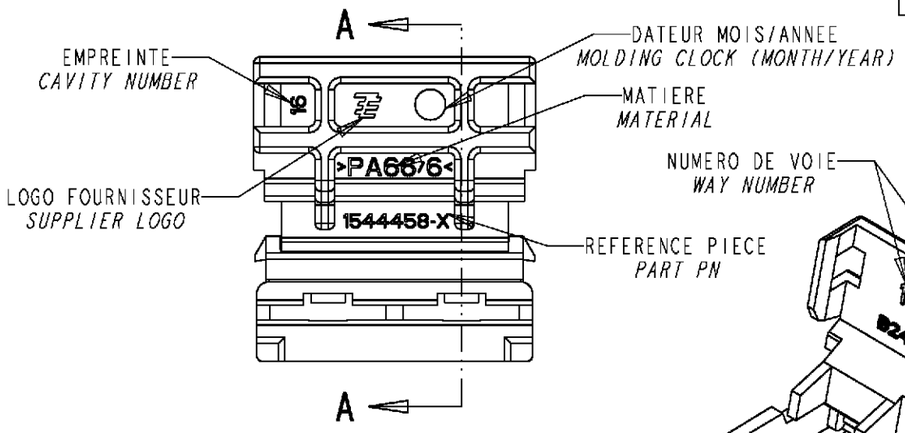
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DIFFUSION RESTREINTE AMP LIBRE A LA DIFFUSION
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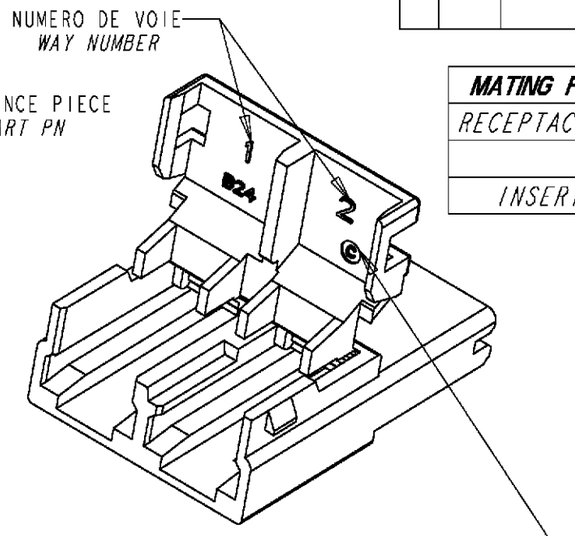
LOC	DIST
F	00

REVISIONS

P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	C	MOLD DUPLICATION	10JAN2007	LCi	JDr
	D	CHANGE LOGO TE	29SEP2010	PFs	JDr

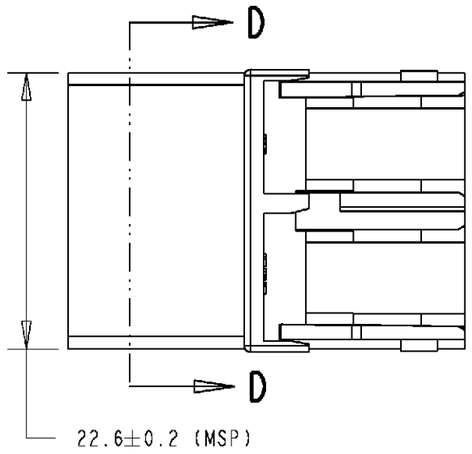




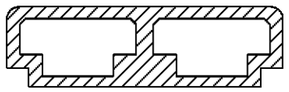


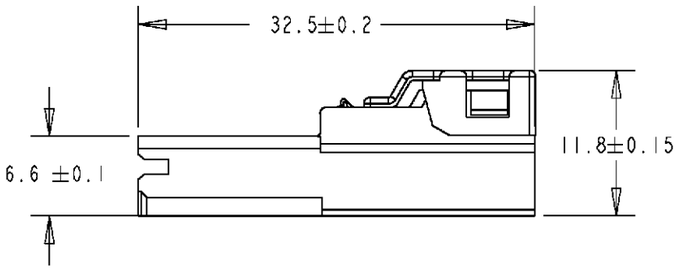
MATING FORCES SPECIFICATIONS TERMINAL HOUSING/TAB HOUSING	
RECEPTACLE TERMINAL CuZn15	RECEPTACLE TERMINAL CuNiSi
154414	154428
INSERTION FORCE < 60N	INSERTION FORCE < 70N

SECTION A-A



SECTION D-D





RECEPTACLE TERMINAL 8MM PN		
TE	PSA	RENAULT
1544455-1	96 107 592 80	-
154414-1	96 107 593 80	7701 997 034
154429-1	-	7703 497 311
154442-1	-	7701 997 035
154428-1	-	7703 497 312

TE PN	PSA PN	RENAULT PN	COLOR	CODING
1544458-1	96 107 597 80	7703 297 716	NOIR BLACK	
1544458-2	96 107 598 80	7703 297 715	GRIS GREY	
1544458-3	96 107 599 80		MARRON BROWN	
1544458-4	96 107 600 80		BLANC WHITE	
1544458-5	96 107 601 80		BLEU BLUE	

CE PLAN EST UN EXTRAIT DU PLAN DE DEFINITION, ON FERA REFERENCE AU PLAN DE DEFINITION POUR TOUT LITIGE

THIS DRAWING IS EXTRACT FROM PRODUCT DRAWING, IN CASE PROBLEM, DRAWING REFERENCE IS PRODUCT DRAWING

NOTES :

FI CLIP SANS VS < 30 N / TERMINAL INSERTION FORCE WITHOUT SECONDARY LOCK < 30N
FE CLIP SANS VS > 80 N / TERMINAL EXTRACTION FORCE WITHOUT SECONDARY LOCK > 80N
FE CLIP AVEC VS > 100 N / TERMINAL EXTRACTION FORCE WITH SECONDARY LOCK > 100N

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.
CE PLAN EST UN DOCUMENT CONTROLE PAR AMP INCORPORATED. IL EST SUSCEPTIBLE D'ETRE REVISE. CONTACTER LE SERVICE TECHNIQUE D'AMP DE FRANCE POUR OBTENIR LA DERNIERE REVISION.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFEES (SAUF NB DE DECIMALES):
0 PLC/DEC: ±-
1 PLC/DEC: ±-
2 PLC/DEC: ±-
3 PLC/DEC: ±-
4 PLC/DEC: ±-
ANGLES ±-

MATERIAL MATIERE PA 66/6

FINISH FINITION -

DWN/DESSINE 10JAN2007 L.CORONELLI
CHK/VERIFIE 10JAN2007 P.FLORES
APVD/APPROUVE 10JAN2007 J.DAHER
PRODUCT SPEC SPEC. PRODUIT -
APPLICATION SPEC SPEC. APPLICATION -
WEIGHT MASSE APPROX. 3,3 g

Tyco Electronics
Tyco Electronics France SAS
517, Avenue de la Boisse, 73 Chambery

NAME TITRE: PORTE CLIP 2 VOIES 8mm A VS
2 W 8mm POSITIVE LOCK RECEPTACLE HOUSING WITH SECONDARY LOCK

SIZE FORMAT A3 | CAGE CODE 00779 | DRAWING NO No PLAN C-1544458 | RESTRICTED TO RESERVE A -

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

AMP 1470-19 REV 31MAR2000

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