THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 2006
DIFFUSION RESTREINTE LIBRE A LA DIFFUSION
© COPYRIGHT 2006 BY TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED. TOUS DROITS RESERVES.

LOC	DIST
F	00

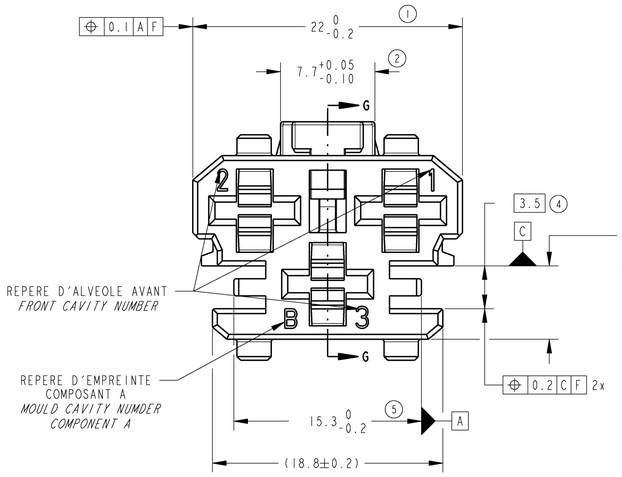
REVISIONS

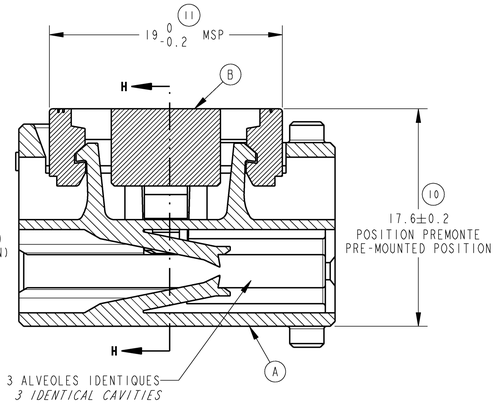
P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	D	MOLD DUPLICATION / MATERIAL CHANGE	26JAN2006	LCi	JDr

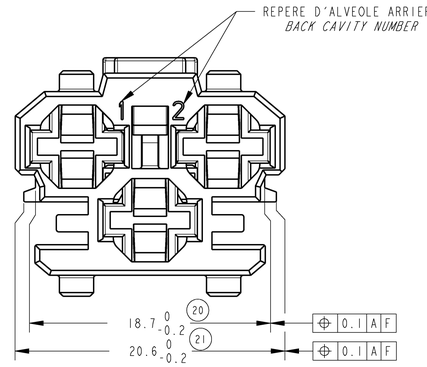


Echelle 1:1

SECTION G-G







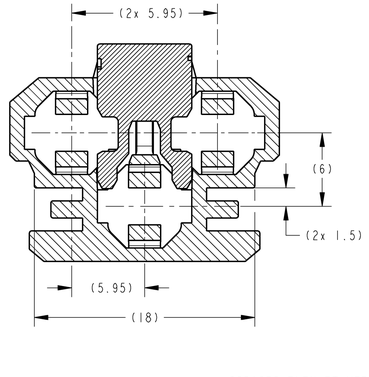
NOTES :

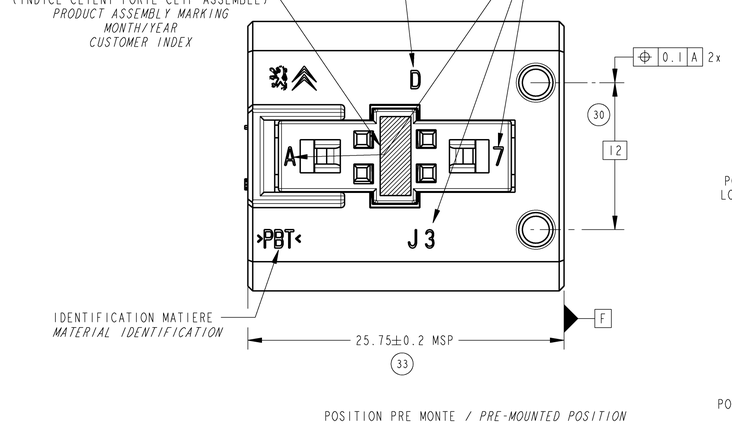
(-) : COTE DONNEE POUR INFORMATION
DIMENSION FOR INFORMATION

MSP : COTE SUIVIE EN MSP
MANUFACTURING CONTROL DIMENSION

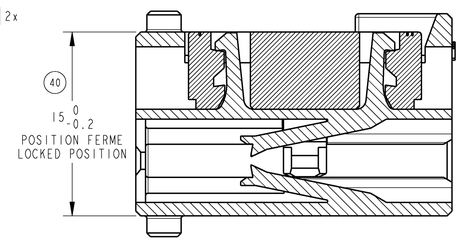
REP	QTE	DESIGNATION *DESCRIPTION*	MATIERE *MATERIAL*	COULEUR *COLOR*
B	1	VERROU SECONDAIRE *SECONDARY LOCK*	PBT V0 10% FV *PBT V0 GF 10%*	JAUNE *YELLOW*
A	1	PORTE-CLIP *RECEPTACLE HOUSING*	PBT V0	VOIR TABLEAU *SEE TABLE*

SECTION H-H

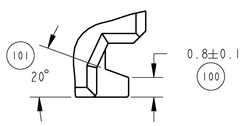




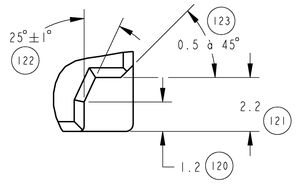
SECTION G-G



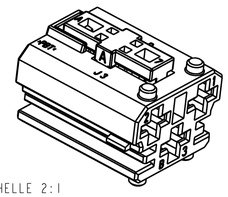
CODAGE NOIR
ECHELLE 8:1



CODAGES BLEU ET VERT
ECHELLE 8:1

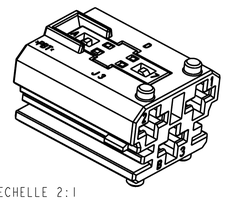


POSITION PRE MONTE / *PRE-MOUNTED POSITION*

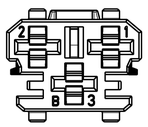
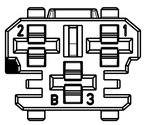
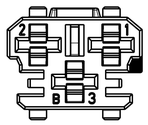


ECHELLE 2:1

POSITION VERROUILLE / *LOCKED POSITION*



ECHELLE 2:1

REFERENCES TE ET CODAGE COULEUR ASSOCIE *TE PART NUMBERS AND COLOR CODING ASSOCIATED*			
REF TE / *TE PN*	1544225-1	1544225-2	1544225-3
COULEUR / *COLOUR*	NOIR / *BLACK*	BLEU / *BLUE*	VERT / *GREEN*
PRC	D	D	D
CODAGE / *CODING*			

COMPOSANTS ASSOCIES *ASSOCIATED COMPONENTS*				
COMPOSANTS *COMPONENTS*	**REF TE** *PN TE*	**MATIERE** *MATERIAL*	**SECTION DE FIL** *WIRE SECTION*	**COULEUR** *COLOR*
CLIP 6.35mm NGI *6.35mm NGI RECEPTACLE*	1544133-1	*CUIVRE MICRO-ALLIE PRE-ETAME PRE TINNED MICRO ALLOYED COPPER*	2.5 A *(TO)* 6mm²	- - -
PORTE-LANGUETTE 3 VOIES 6.35 NGI *3-WAY 6.35 NGI TAB HOUSING*	1544226-1	PBT 10% FV *PBT GF 10%*	- - -	NOIR *BLACK*
PORTE-LANGUETTE 3 VOIES 6.35 NGI *3-WAY 6.35 NGI TAB HOUSING*	1544226-2		- - -	BLEU *BLUE*
PORTE-LANGUETTE 3 VOIES 6.35 NGI *3-WAY 6.35 NGI TAB HOUSING*	1544226-3		- - -	VERT *GREEN*
LANGUETTE 6.35mm NGI *6.35mm NGI TAB*	1544218-1	CUIVRE MICRO-ALLIE PRE-ETAME *PRE TINNED MICRO ALLOYED COPPER*	2.5 A *(TO)* 6mm²	- - -

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE. UNAUTHORIZED COPYING IS PROHIBITED
CE PLAN EST UN DOCUMENT CONTROLE PAR TYCO ELECTRONICS. IL EST SUSCEPTIBLE D'ETRE REVISE. CONTACTER LE SERVICE TECHNIQUE DE TYCO ELECTRONICS POUR OBTENIR LA DERNIERE REVISION.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFIEES (SUIV NB DE DECIMALES):
~~0 PLC/DEC ±~~
1 PLC/DEC ±0.1
~~2 PLC/DEC ±~~
~~3 PLC/DEC ±~~
~~4 PLC/DEC ±~~
ANGLES ±2°

MATERIAL /MATIERE: VOIR TABLEAU
FINISH /FINITION: -

DWN /DESSINE	L CORONELLI 26JAN2006
CHK /VERIFIE	P FLORES 26JAN2006
APVD /APPROVE	J DAHER 26JAN2006
PRODUCT SPEC SPEC. PRODUIT	-
APPLICATION SPEC SPEC. APPLICATION	411-15687
WEIGHT MASSE APPROX.	5.05 gr

Tyco Electronics — Tyco Electronics France SAS, RN 90, 38530 Chaparillan

NAME TITRE: PORTE-CLIPS 3 VOIES 6.35 NGI 3-WAY 6.35 NGI RECEPTACLE HOUSING

SIZE FORMAT	CAGE CODE	DRAWING NO No PLAN	RESTRICTED TO RESERVE A
A1	00779	C-1544225	-

CUSTOMER DRAWING /PLAN CLIENT UNIQUEMENT POUR REFERENCE | SCALE ECHELLE 4.0 | SHEET FEUILLE 1 OF DE 1 | REV D

Downloaded from Arrow.com.