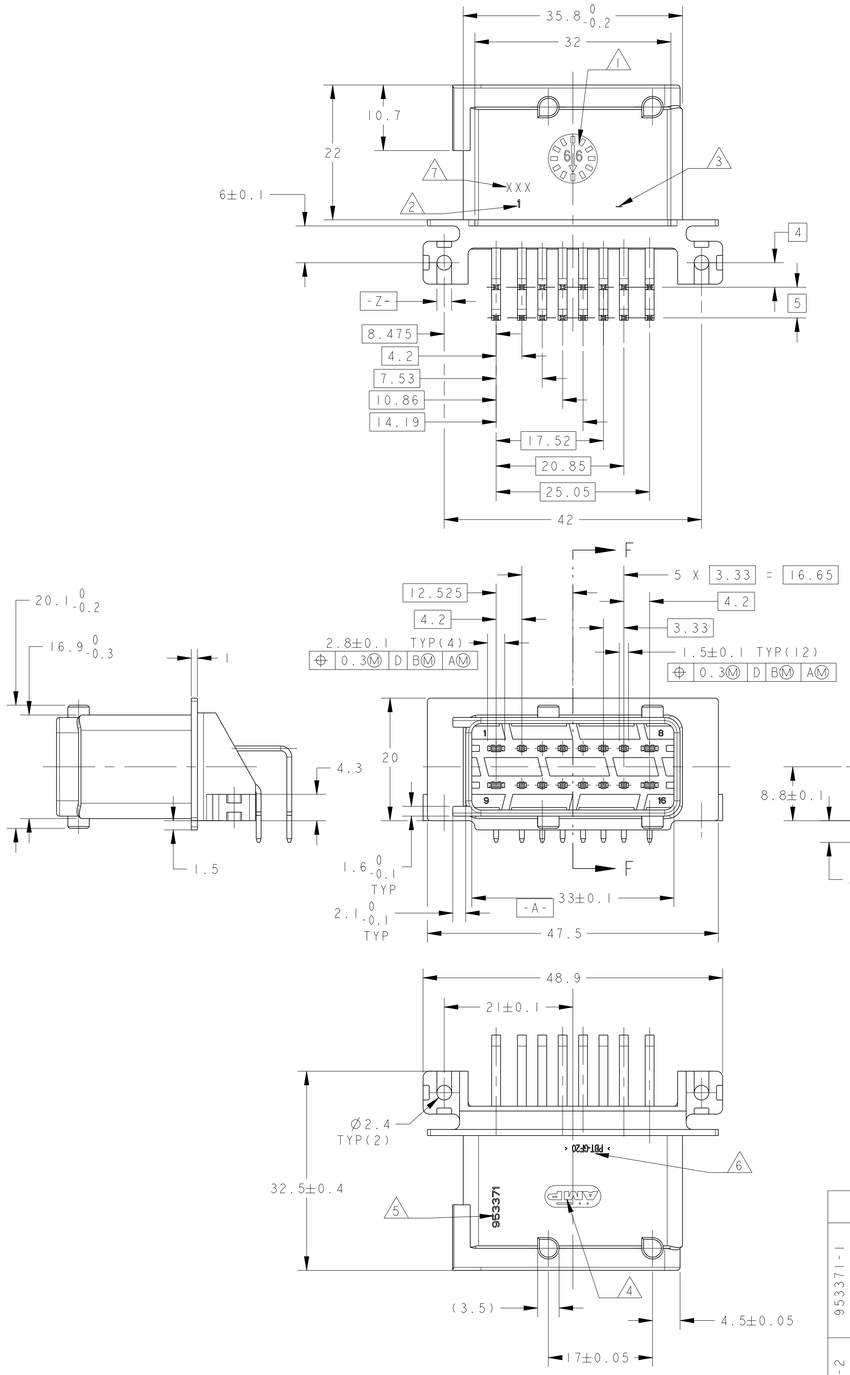
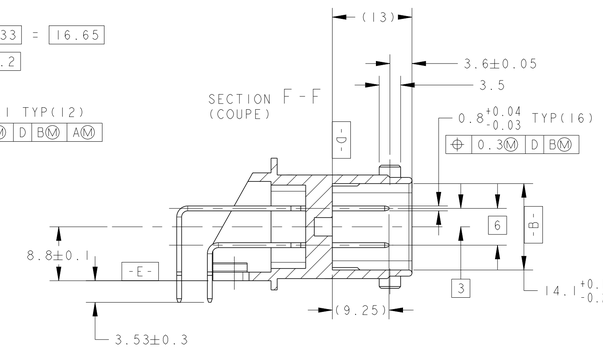
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
DIFFUSION RESTREINTE AMP LIBRE A LA DIFFUSION
© COPYRIGHT 20 BY - ALL RIGHTS RESERVED. TOUS DROITS RESERVES.

953371-1



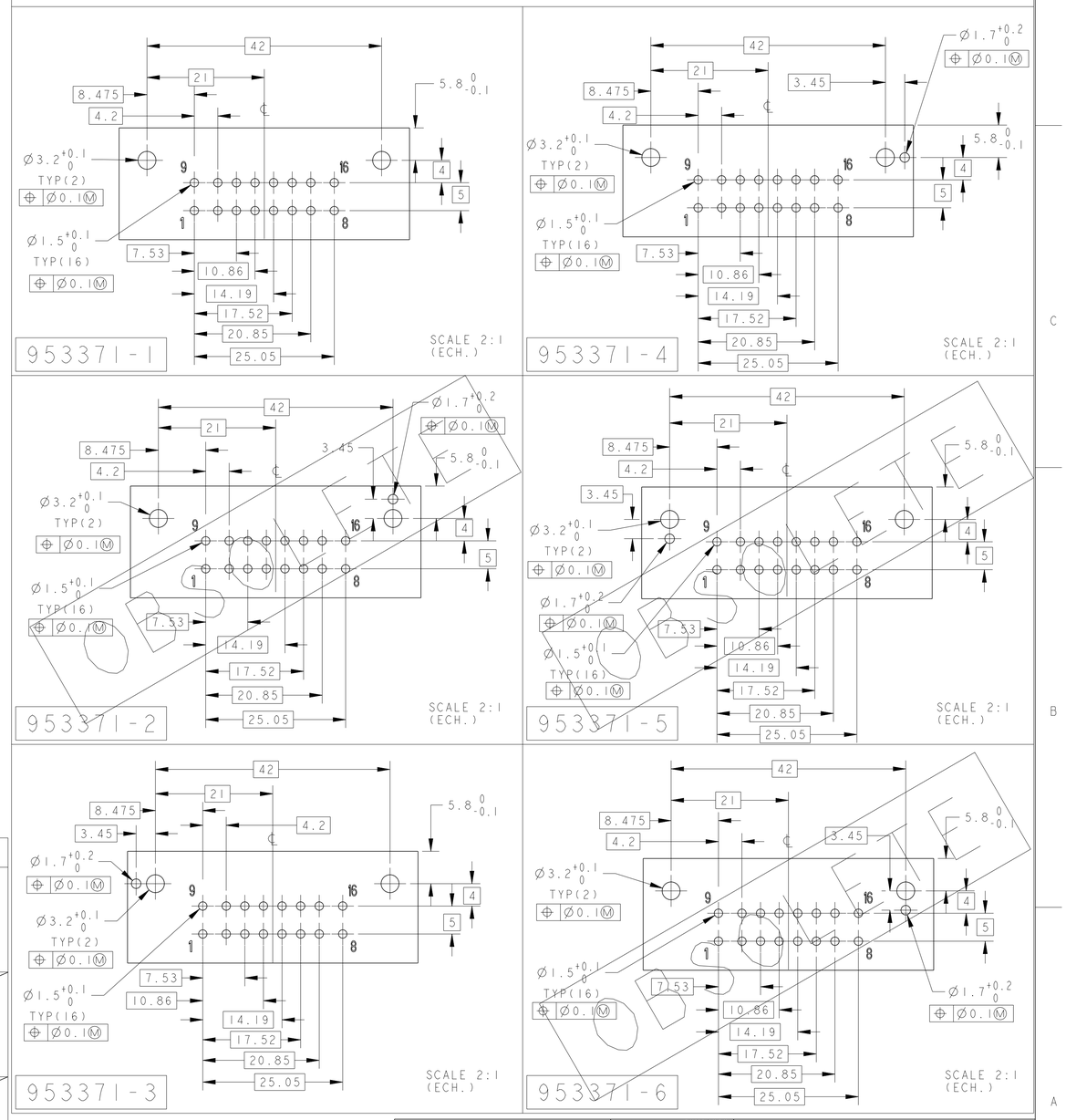
NOTES:

1. CODING DATE
   Date code
2. CAVITY MARKING
   N° d´empreinte du moule
3. MOULE REVISION
   Revision du moule
4. TE LOGO
   Logo TE
5. TE ASSEMBLY PART NUMBER: 953371
   Reference TE du produit assemblé: 953371
6. MATERIAL: PBT/VALOX-20GF
   Matiere: PBT/VALOX-20GF
7. ASSEMBLY DATE MARKING
   Marquage de date d´assemblage



RECOMMENDED PCB , HOLE CONFIGURATION
(PRECONISATION DE L´IMPLANTATION DU CIRCUIT IMPRIME)

VIEW FROM TOP
(VUE DE DESSUS)



CODINGS
(DETROMPAGES)

P/N TE (REF. TE)	COLOR (COULEUR)		P/N TE (REF. TE)	COLOR (COULEUR)	
953371-1	BLACK (NOIR)	ECHELLE 1:1	953371-4	WHITE (BLANC)	ECHELLE 1:1
953371-2	GREEN (VERT)	ECHELLE 1:1 OBSOLETE	953371-5	BROWN (MARRON)	ECHELLE 1:1 OBSOLETE
953371-3	BLUE (BLEU)	ECHELLE 1:1	953371-6	GREY (GRIS)	ECHELLE 1:1 OBSOLETE

Ⓓ

12	POST-TIN (POST-ETAME)	BRASS (LAITON)	TAB 1.5 X 0.8 (LANGUETTE 1.5 X0.8)
4	POST-TIN (POST-ETAME)	BRASS (LAITON)	TAB 2.8 X 0.8 (LANGUETTE 2.8 X0.8)
1	- -	PBT 20GF	16 W HOUSING (BOITIER 16 V)
QTY (QTE)	FINITION	MATERIAL (MATIERE)	DESIGNATION

REVISIONS

P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	D	UP DATE THE DRAWING (MISE A JOUR)	02 NOV 04	NT.N	J.L
	E	OBSOLETE SUFFIXE -2 / -5 / -6	11AUG2014	RC	JL

THIS DRAWING IS A CONTROLLED DOCUMENT.
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 SPECIFIEES (EQUIV NB DE DECIMALES):
~~0 PLC/DEC~~ ±
~~1 PLC/DEC~~ ±
~~2 PLC/DEC~~ ±0.2
~~3 PLC/DEC~~ ±
~~4 PLC/DEC~~ ±
ANGLES ±5

MATERIAL MATIERE - -
FINISH FINITION - -

DWN/DESSINE 03MARS98 NT.NGUYEN
CHK/VERIFIE - J.LAQUERBE
APVD/APPROUVE - JJ.REVIL
PRODUCT SPEC SPEC. PRODUIT -
APPLICATION SPEC SPEC. APPLICATION -
WEIGHT MASSE APPROX. -

TE Connectivity

NAME TITRE -

16W MCP HYB.RIGHT ANGLE HEADER
EMBASE COUDEE 16V HYBRIDE MCP

SIZE FORMAT A1 | CAGE CODE 00779 | DRAWING NO No PLAN C-953371 | 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)