A2

N° C142500

8.5 F

1.2

C142851-7 (9)

CHANFREIN 0.1±0.05 X 45°

Ⓒ

(tableau de detrompage)
VUE: F

C142500-1

C142500-2

C142500-3

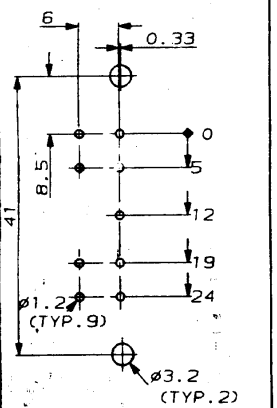
C142500-4

GRIS	-4
MARRON	-3
NOIR	-2
NATUREL OU BLANC	C142500-1
(couleur)	REF.

TROUS POUR MONTAGE DU CONNECTEUR SUR C.I.

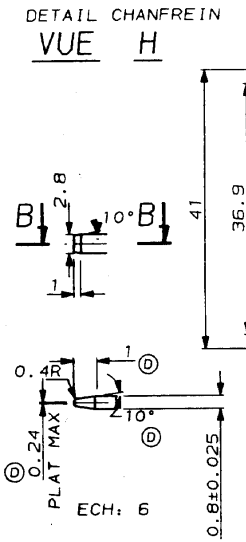
EPAISSEUR: 1,6±0,15

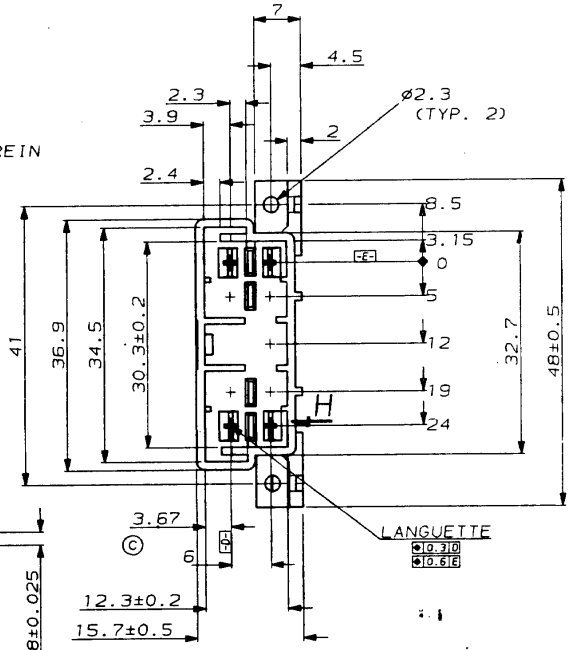
TOLERANCE: ±0,1



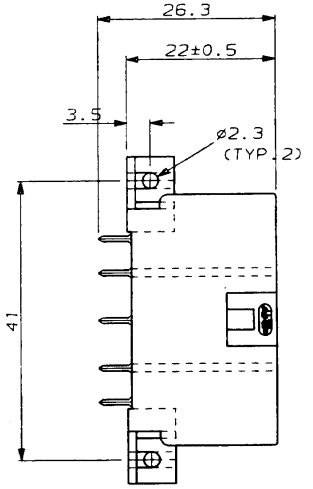
DETAIL CHANFREIN

VUE H





SECTION B-B



REV	MODIFICATIONS	DES	DATE
D	REVISE	RP	1.93
C1	REVISE	RP	3.92
C	REVISE	RP	9.88
B1	AJOUTE DETAIL H	RP	10.88
B	REVISE	RP	3.88
A	REVISE	RP	12.88

NUMERO	DESCRIPTION	OBSERVATION	REF

©19-- BY AMP INCORPORATED ALL RIGHTS RESERVED. AMP PRODUCTS COVERED BY PATENTS AND/OR PATENTS PENDING

DESSIN CLIENT UNIQUEMENT POUR REFERENCES

DESSINE LE 28.9.88 PAR RPATIN

VERIFIE LE - PAR -

PLAN FAIT EN CAO ne pas modifier la calque

MATIERE BOITIER: NYLON 6.6
LANGUETTES: LAITON ETAME

OTHERS: FIL - ISOLANT -

TOLERANCES SAUF INDICATION ±0,3 ±5°

ECHELLE 2

AMP DE FRANCE 95301 PONTOISE

CLASSE

TYPE

LOC F C N° C142500 REV D

PORTE-LANGUETTES TYPE VERTICAL 9 VOIES M.L.

PLAN CLIENT

DIST -

AMP 1254/03-83

Downloaded from Elcodis.com electronic components distributor