

THIS DRAWING IS UNPUBLISHED.
DIFFUSION RESTREINTE AMP

RELEASED FOR PUBLICATION
LIBRE A LA DIFFUSION

20

LOC
F

DIST
7

REVISIONS

P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	G	140617/140722-1/-2 REACTIVE	OCT1992	JJD	-
	H	REDESSINE EN CAO	13OCT2000	JJD	-
	H1	REVISED PER ECR-17-009309	06JUL2017	BH	RP
	H2	REVISED PER ECR-25-261665	12NOV2025	DB	DL

6.35±0.1

10.3

7.9

"X"

SEE TABLE

9.5

PAS

TROU OU BOSSAGE "d"
Ø1.7 (VOIR TABLE)

AMP

AMP

"L"

VOIR TABLE

10.2 MINI

0.8

Ø"D" VOIR TABLE

4

8

1. la position du trou (cote 4.1) est
hors standard pour les ref. 141705-1/-2
HOLE POSITION (DIM 4.1) IS
NON-STANDARD FOR P/N 141705-1/-2

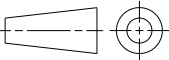
2 OBSOLETE PART

2	144185-1	brut/PLAIN	17.6	4.1	3.4	trou/HOLE	2
	141878-3	brut/PLAIN	en bande/ ON STRIP	4.1	3.4	trou/HOLE	en bande/ ON STRIP
	141878-2	etame/ TIN-PLATED	8	4.1	3.4	trou/HOLE	1
	141878-1	brut/PLAIN	8	4.1	3.4	trou/HOLE	1
	141705-2	etame/ TIN-PLATED	27.3	4.1	4.05	trou/HOLE	3
	141705-1	brut/PLAIN	27.3	4.1	4.05	trou/HOLE	3
	140722-2	etame/ TIN-PLATED	en bande/ ON STRIP	4.1	4.05	bossage/ DIMPLE	en bande/ ON STRIP
2	140722-1	brut/PLAIN	en bande/ ON STRIP	4.1	4.05	bossage/ DIMPLE	en bande/ ON STRIP
2	140617-0	brut/PLAIN	27.3	4.1	4.05	bossage	3
	140613-0	brut/PLAIN	8	4.1	4.05	bossage/ DIMPLE	1
	Reference	Finition/ FINISH	"L"	"D"+0.12 -0	"X"±0.1	"d"	Nombre de paires/ PART NUMBER

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



MATERIAL / MATIERE
LAITON

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
(SUIV NB DE DECIMALES):
0 PLC/DEC: ±0.3
1 PLC/DEC: ±0.3
2 PLC/DEC: ±
3 PLC/DEC: ±
4 PLC/DEC: ±
ANGLES ±1 DEG

FINISH / FINITION
VOIR TABLE

DWN/DESSINE
JJ. DESPRETZ

CHK/VERIFIE
-

APVD/APPROUVE
-

PRODUCT SPEC
SPEC. PRODUIT
-

APPLICATION SPEC
SPEC. APPLICATION
-

WEIGHT
MASSE APPROX.
-

13OCT2000

AMP

AMP DE FRANCE
95301 PONTOISE

NAME
TITRE
LANGUETTE DOUBLE
PLIEE A 90 DEG.
FASTON TABS .250 SERIES BENT

SIZE
FORMAT
A3

CAGE CODE
00779

DRAWING NO
No PLAN
140613

RESTRICTED TO
RESERVE A
-

CUSTOMER DRAWING /PLAN CLIENT

UNIQUEMENT
POUR REFERENCE

SCALE
ECHELLE
5:1

SHEET
FEUILLE
1

OF
DE
1

REV
H2

AMP 1470-19 REV 31MAR2000