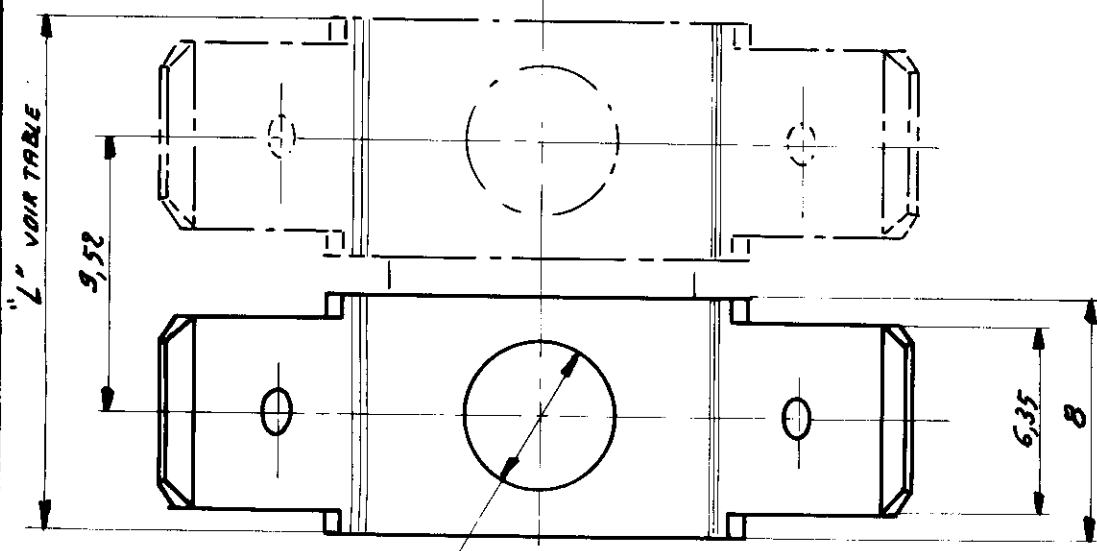
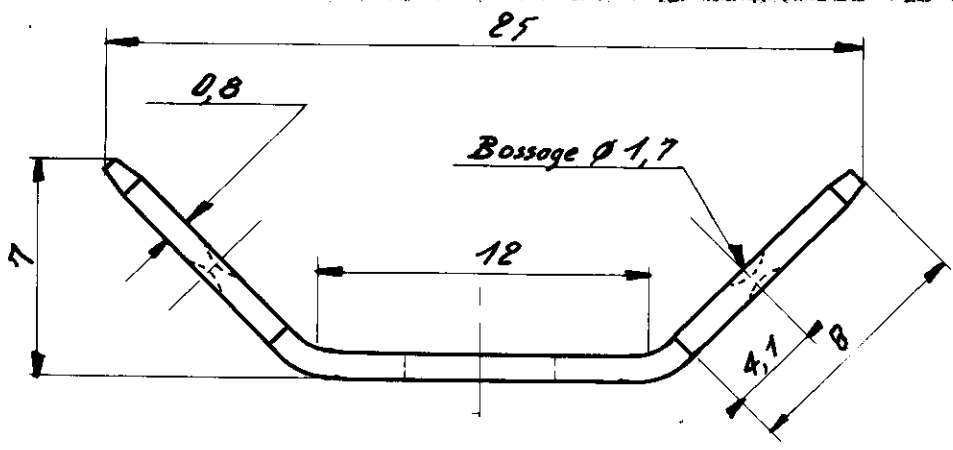


NUMBER
C-140607



"D" VOIR TABLE

INACTIF

141331-1	étamé sur cuivre	1	8	4,1	4mm
141159-1	DORÉ	1	8	4,1	4mm
140721-2	étamé	en bande	↗	4,1	4mm
140758	↗			5,2	5mm
140757-2	Etamé	1	8	3,7	3,5mm
140757-1	↗				
140724		en bande	↗		
140612	Etamé	3	27		
140611	↗				
140610	Etamé	2	17,5	4,1	4mm
140609	↗				
140608	Etamé	1	8		
140607	↗				
Numéros	Finition	Nbre de paires	"L"	"D"	Ø borne

DIMENSIONS IN MM. DO NOT SCALE PRINT.

E	140607 REACTIVE	J-D		02/06/62
D	140607/140721 INACTIF	J-D		07/04/62
C	8 voir 7.9	RU		10/9/61
B	Révisé	CC.		11/12 1972
A	Redessiné et mis à jour	MJ		10.6.62
LTR	REVISION RECORD	DR	CHK	DATE
DR	MASSIEUX 11.6.64	DE		
CHK		APP		

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

CUSTOMER COPY
REFERENCE ONLY

MATERIAL AND FINISH
Laiton
Finition: Voir table

AMP AMP DE FRANCE S.A.
PONTOISE

WIRE — RANGE — INSULATION TYPE
CLASS Wt. r "Serie .250"

TOLERANCE EXCEPT AS NOTED ± .015 ± 1° 0' SCALE 4.1

NAME LANGUETTES DOUBLES PLIEES A 45°