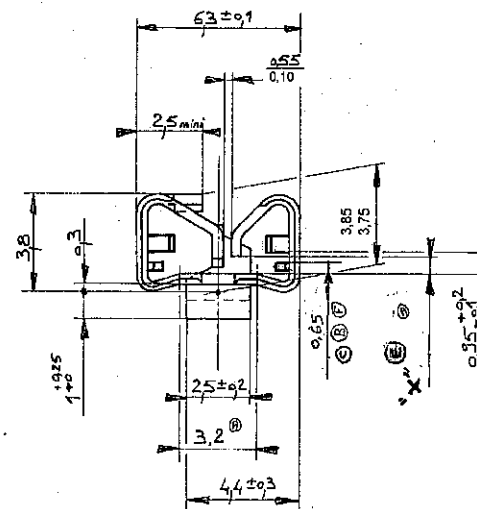
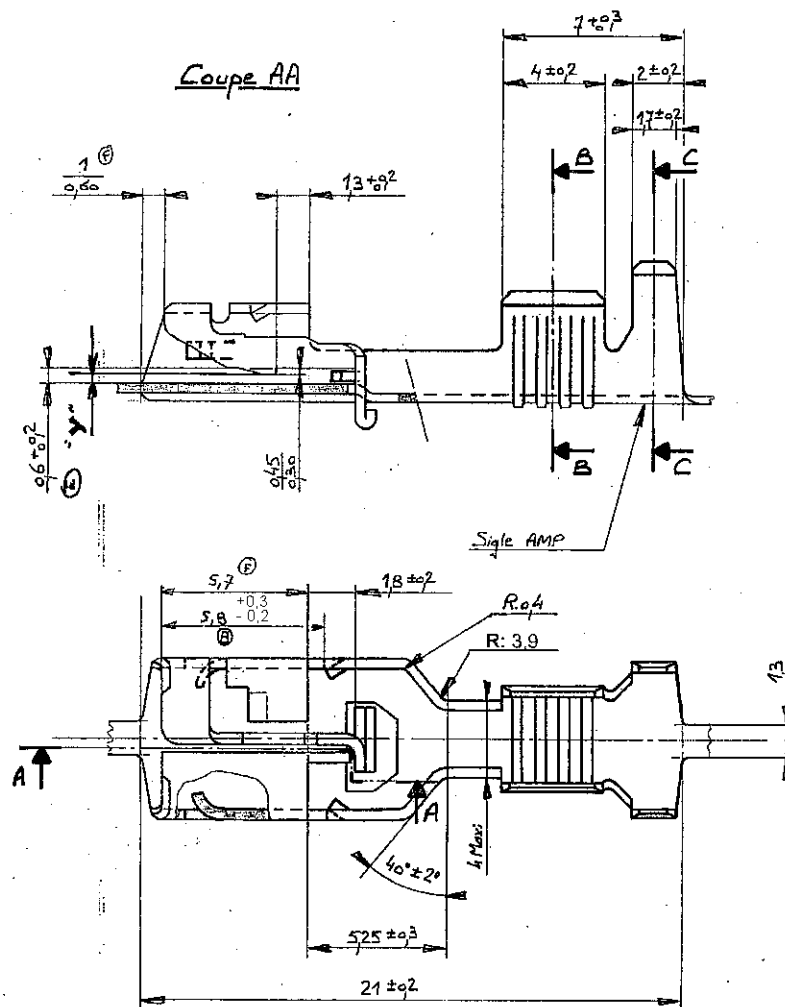




⑥	0,63	0,30	141992-3	LAITON UZ15	PRE-ETAMÉ 3/4 MAX
	0,72	0,45	1.141992-2	LAITON UZ15	PRE-ETAMÉ ETAMÉ 3/4 MAX
	0,60	0,30	1.141992-1	LAITON UZ15	BRUT
⑦	0,63	0,30	141992-2	LAITON UZ15	ETAMÉ 3/4 MAX
ETE	0,63	0,30	141992-1	LAITON UZ15	BRUT
	X ²⁰	Y ²⁰	REFERENCE DE LA PIECE	MATIERE	FINITION

OBSOLETE

U	MATCHING PART STATUS AND REVISION	PKS 2955P R101	NUMERO	DESCRIPTION	OBSERVATION	RE
J	REVISE	RP 03/08	© 1982 BY AMP INCORPORATED ALL RIGHTS RESERVED. AMP PRODUCTS COVERED BY PATENTS AND/OR PATENTS PENDING		DESSIN CLIENT UNIQUEMENT POUR REFERENCES	
H	REVISE	GR 05/08	DESSINE Arnaud 17 III 82	MATIERE ET FINITION LAITON L12 L5 ep. oft DURETE ≥ 150 PAS 22±0.1	Tyco Electronics 95301 PONTOISE	
G	Revise	JFP 28/08				
E	Revise	PP 28/08	VERIFIE		CLASSE	
F	REVISE	MC 1/8/82				
E	REVISE	MC 1/8/82				
D	Revise	MC 3/8/82				
C	Revise	PP 21/8/82	APPROUVE	DIMENS. FIL 1.2 3 mm ²	ISOLANT 42±0.032±0.03	TYPE
B	Revise	ST 22/82		TOLERANCES SAUF INDICATION 20.1 25	ECHELLE 5/1	LOC F
A	Revise	RP 24/82				B
REV	MODIFICATIONS	DES DATE		CLIP SECURITE DROIT 5mm A VERROUILLAGE POSITIF		

COPIE NON PUBLIÉE . REPRODUCTION
DU COMMUNICATION INTERDITE SANS
ACCORD ÉCRIT D'AM² DE FRANCE

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[141992-3](#)