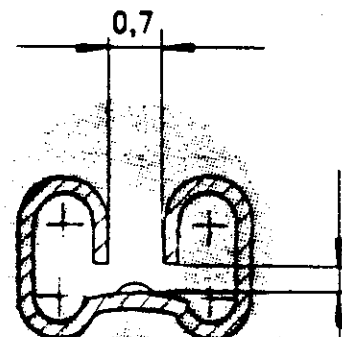
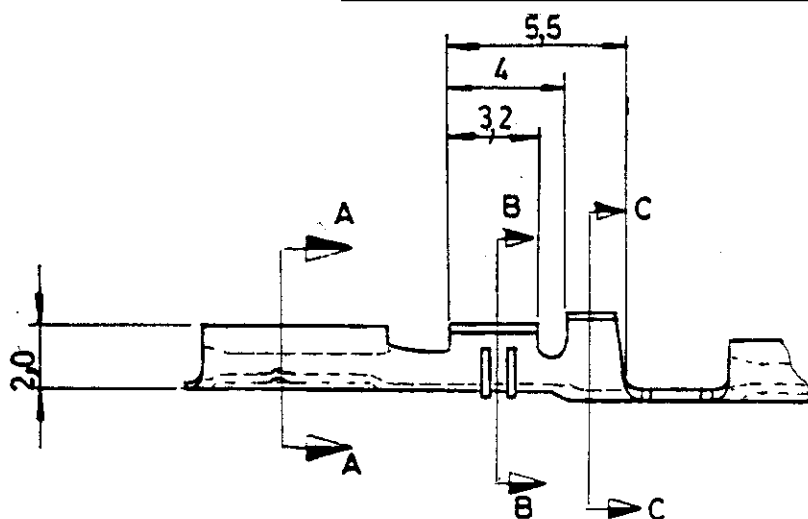
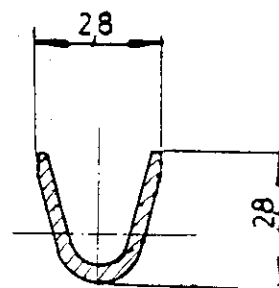
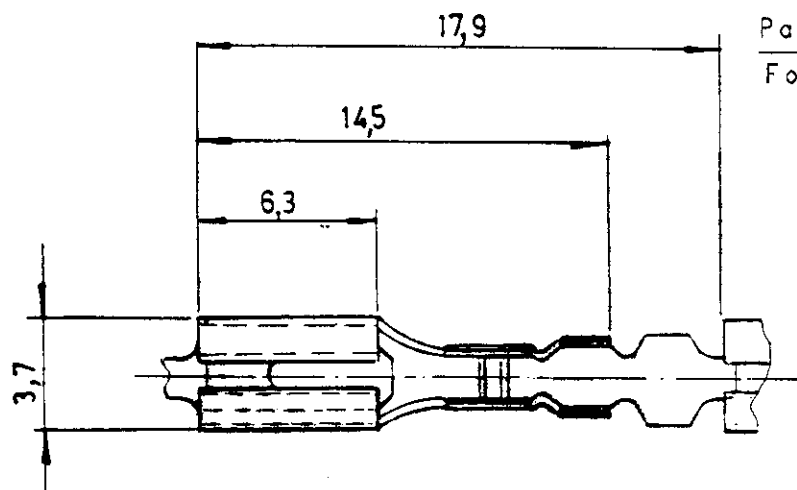


LOC	DIST	REVISIONS			
AL	2	P	LTR	DESCRIPTION	DATE
				DESCRIPCION	FECHA
		F1		REVISED PER EC ES00-0015-98.	22JAN98
		F2		REVISED PER ECO-09-026444	02DEC09
					DWN DIB
					APVD APR
					J.L.
					L.B
					KK
					AEQ

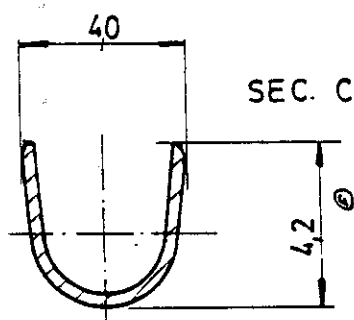


SEC. A-A

Para lengüeta de "x"mm Espesor
For Tab "x"mm Thickness



SEC. B-B



SEC. C-C

⚠ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

WIRE RANGE 0.5-1.0 mm² GAMA HILO 0.5-1.0 mm²
INSL. RANGE Ø 3.3mm max. GAMA AISLANTE Ø 3.3mm MAX.

0.8	PREEST/PRETIN	LATON/BRASS	737107-7	⚠
0.5	PREEST/PRETIN	LATON/BRASS	737107-6	⚠
0.5	ESTANADO/TIN	BRONCE/BRONZE	737107-5	⚠
0.8	-----	LATON/BRASS	737107-4	
0.8	-----	BRONCE/BRONZE	737107-3	⚠
0.5	ESTANADO/TIN	LATON/BRASS	737107-2	
0.5	----	LATON/BRASS	737107-1	
"X"	FINISH ACABADO	MATERIAL	PART NUMBER REFERNCIA	

DIMENSIONS:
MEDIDAS,
mm

DWN /DIB 22JAN98

CHK /COMP 22JAN98

APVD /APR 22JAN98

PRODUCT SPEC
ESPEC PRODUCTO
108-22025

APPLICATION SPEC
ESPEC APLICACION

WEIGHT
PESO

MATERIAL SEE TABLE FINISH ACABADO SEE TABLE

AMP

AMP Española S.A.
Barcelona España

NAME TITULO FASTON RECEPTACLE 2,8 mm
RECEP.FASTON 2,8 mm

SIZE TAM	CAGE CODE CODIGO	DRAWING NO PLANO NO	RESTRICTED TO RESTRINGIDO A
A4	00779	C=737107	--

CUSTOMER DRAWING /PLANO DE CLIENTE SCALE ESCALA NTS SHEET HOJA 1 OF DE 1 REV F2

RELEASED FOR PUBLICATION
LIBRE DE SER PUBLICADO

ALL RIGHTS RESERVED.
TODOS LOS DERECHOS RESEVADOS. LOS PRODUCTOS AMP ESTAN CUBIERIOS POR PATENTES ACTUALES O PENDIENTES

THIS DRAWING IS UNPUBLISHED.
PLANO NO PUBLICADO

BY AMP INCORPORATED.
COPYRIGHT 1984

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
TOLERANCIAS
POR OMISION
1 PLC /LUG ± GENERAL
2 PLC /LUG ± TOLERANCES
3 PLC /LUG ± ±0,3
PLC /LUG ±
ANGLES /ANGULOS ±1°

