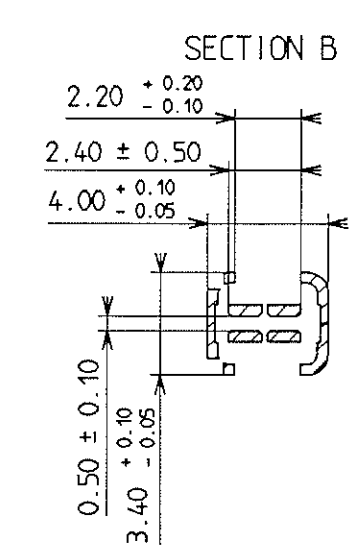
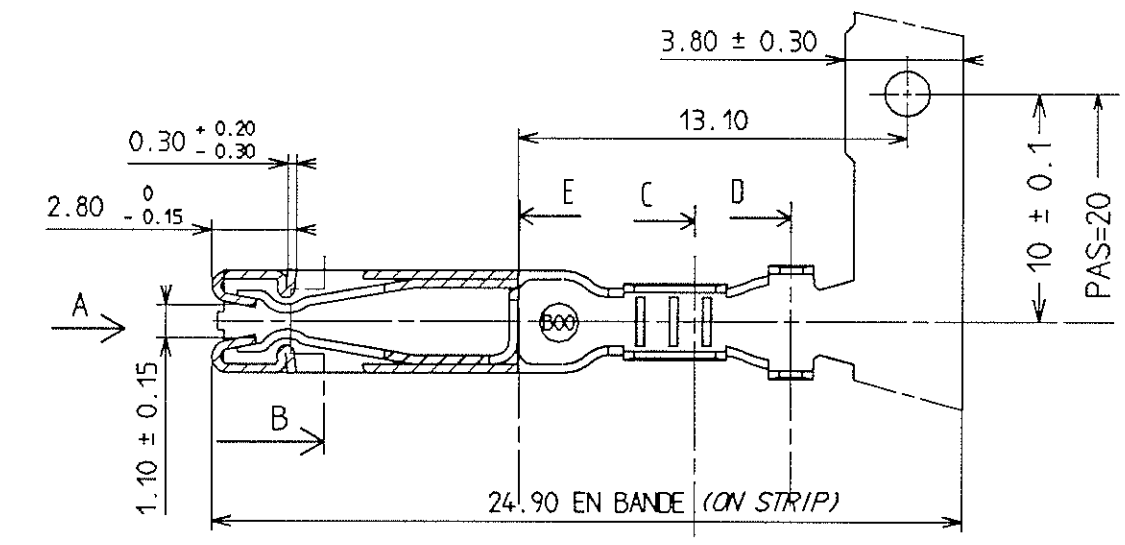
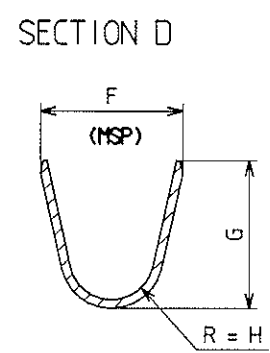
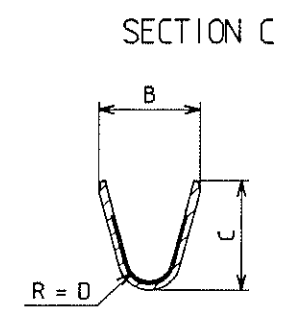


Technical drawing of a mechanical part with dimensions:

- Overall width: 9.90 ± 0.20
- Distance from left face to first vertical step: 6.90 ± 0.20
- Distance from first vertical step to second vertical step: 1.40 ± 0.25
- Distance from left face to second vertical step: 3.45 ± 0.2
- Distance from left face to third vertical step: $2.20 \begin{smallmatrix} +0.30 \\ 0 \end{smallmatrix}$
- Distance from left face to fourth vertical step: $2.40 \begin{smallmatrix} +0 \\ -0.20 \end{smallmatrix}$
- Distance from left face to fifth vertical step: 7.30 ± 0.10
- Distance from left face to sixth vertical step: 1.95 ± 0.15
- Distance from left face to seventh vertical step: 12.20
- Distance from left face to eighth vertical step: 1.50 ± 0.1
- Distance from left face to ninth vertical step: 0.85
- Distance from left face to tenth vertical step: 0.80
- Distance from left face to eleventh vertical step: 0.80



REFERENCES PARTNAME	211 CC 3 S 1160	211 CC 3 S 1161	211 CC 3 S 2160	211 CC 3 S 2161
PROTECTION PLATED	1 à 3 μ de Sn	1 à 3 μ de Sn	1 à 3 μ de Sn	1 à 3 μ de Sn
GAMME RANGE	1	1 (JUF)	2	2 (JUF)
SECTION / mm2 SECTION	0.35 / 0.75		1.00 / 2.50	
B	2.90		3.30	
C	2.20		3.60	
D $\pm$ 0.10	0.90		0.90	
F	4.00	4.20	4.70	4.90
G	3.30	4.10	4.90	5.30
H $\pm$ 0.10	1.40		1.40	1.70
K $\pm$ 0.10	0.60		0.60	
L $\pm$ 0.10	0.10		0.10	
QUANTITE PAR BOBINE QUANTITY PER REEL	3 500		2 800	
POIDS WEIGHT	14.5 Kg		11 Kg	

ARCHIVE LE 02/10/03

A03039		22/10/93		B01				DOUGUESSE		P. DETAILLES		C. BASSIN		S. BASSIN	
ESQ-NO NUMERO ESN		DATE DD/MM/YY DATE		REVISION INDEXE		POSITION POSITION		CHANGE DESCRIPTION MODIFICATION		DRAWN BY DESINE PAR		CHECKED BY VERIFIE PAR		APPROVED BY APPROUE PAR	
PRODUCT SPEC. SPECIF. PRODUIT		PACKAGING SPEC. SPECIF. EMBALLAGE		APPLICATION SPEC. SPECIF. APPLICATION		THIS DRAWING AND ALL OTHER INFORMATION CONTAINED HEREIN IS PROPRIETARY AND THE PROPERTY OF FCI. THIS DRAWING may not be copied, reproduced or disclosed to any third party without the expressed written permission of FCI. © FCI April 1999		CE PLAN ET LES INFORMATIONS CONTENUES DANS CE PLAN SONT PROPRIETAIRES ET LA PROPRIETE DE FCI. Ce plan ne peut être copié, reproduit ou communiqué sans l'autorisation expresse et écrite de FCI. © FCI Avril 1999							
TOLERANCES TOLERANCES		± 0.2 ± *		MATERIAL : MATIERE :		Cu Fe 2P		SURFACE FINISH ETAT DE SURFACE							
CONTEINEMENT N° CONTENANT N°		-		COLOUR : COULEUR :		-		ECO Loc. Code CODE B.E.		FE					
DO NOT SCALE DRAWING NE PAS PRENDRE DE COTES		DATE DATE		NAME NOM		TITLE DESIGNATION		DRAWING NUMBER REFERENCE PLAN		211 FT 0337					
DRAWN BY DESS. PAR		18/10/99		JB		2.8x0.8 FEMALE TERMINAL SIGMA 3		FILE NAME NOM DE FICHIER		211FT0337-P1-B01					
CHECKED BY VERIF. PAR															
APPROVED BY APPR. PAR															
ESR NO. NUMERO ESR		FRA-0332		CAT. NO. NUMERO CAT.		211 CC 3S XXXX		SCALE ECH.		4:1					