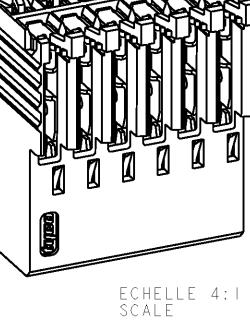


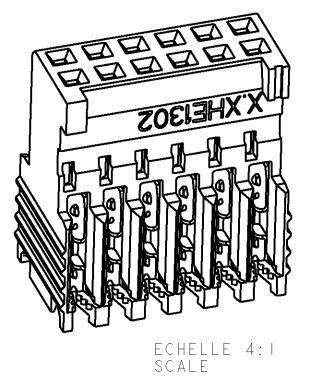
THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS COPPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION. CC PLAN EST UN DOCUMENT CONTROLE PAR AMP INCORPORATED. IL EST SUSCEPTIBLE D'ETER ERVISE. CONTACTER LE SERVICE TECHNIQUE D'AMP DE FRANCE POUR OBTENIP LA DERNIERE REVISION.		DWN/DESSINE 29NOV2000 C. COMBEDOUZON CHK/VERIFIE 29NOV2000 T. CORRIOU	AMP DE FRANCE 95301 PONTOISE			
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFIEES (SUIV NB DE DECIMALES) 0 PLC/DEC: ±- 1 PLC/DEC: ±0.3 2 PLC/DEC: ±	Y. PETRONIN PRODUCT SPEC SPEC. PRODUIT 108-15053	NAME TITRE	HE 1302 80°IDC D	PLUG, OUBLE RO	W
	3 PLC/DEC: ± 4 PLC/DEC: ± ANGLES ±5° FINISH/FINITION	APPLICATION SPEC SPEC. APPLICATION 4- 503 WEIGHT MASSE APPROX	A 2 00779	drawing no n₀ plan C□ 28 79()	RESTRICTED TO RESERVE A -
$1 \sqrt{5}$		CUSTOMER DRAWING /PL		NIQUEMENT SCALE R REFERENCE ECHELL		E DE REV C

43.18 2x 18 1-281790-8 * 46.52 35.56 2x 15 1-281790-5 * 38.90 27.94 2x 12 1-281790-2 * 31.28 26.20 22.86 2x 10 1-281790-0 * 21.12 |7.78|2x 8|0-28|790-8* 16.04 12.70 2x 6 0-281790-6 * ||3.50 ||0.|6 |2x 5 |0-28|790-5 * 7.62 | 2x 4 | 0-28 | 790-4 * 10.96 8.42 5.08 | 2x 3 | 0-28|790-3 * 2.54 2x 2 0-281790-2 5.88 "С" "A,B" Nb REFERENCES DE (PART N°) DIMENSIONS | POS.

── I.8±0.2

— 4.5⁰-0.1





TABLES WIRES)			
;)	26-24 0.12-0.22mm ²		
	ØI/ PVC		

		REVISIONS			
Ρ	LTR	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	А	REDESSINE	06/90	AC 1	-
	В	REDESSINE SUR (REDRAWN ON) PRO/ENG	13SEP2002	CC	ΥP
	С	UPDATED	28MAR2007	TC	ΥP

D

В

А

Mouser Electronics

Authorized Distributor

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TE Connectivity: 281790-4