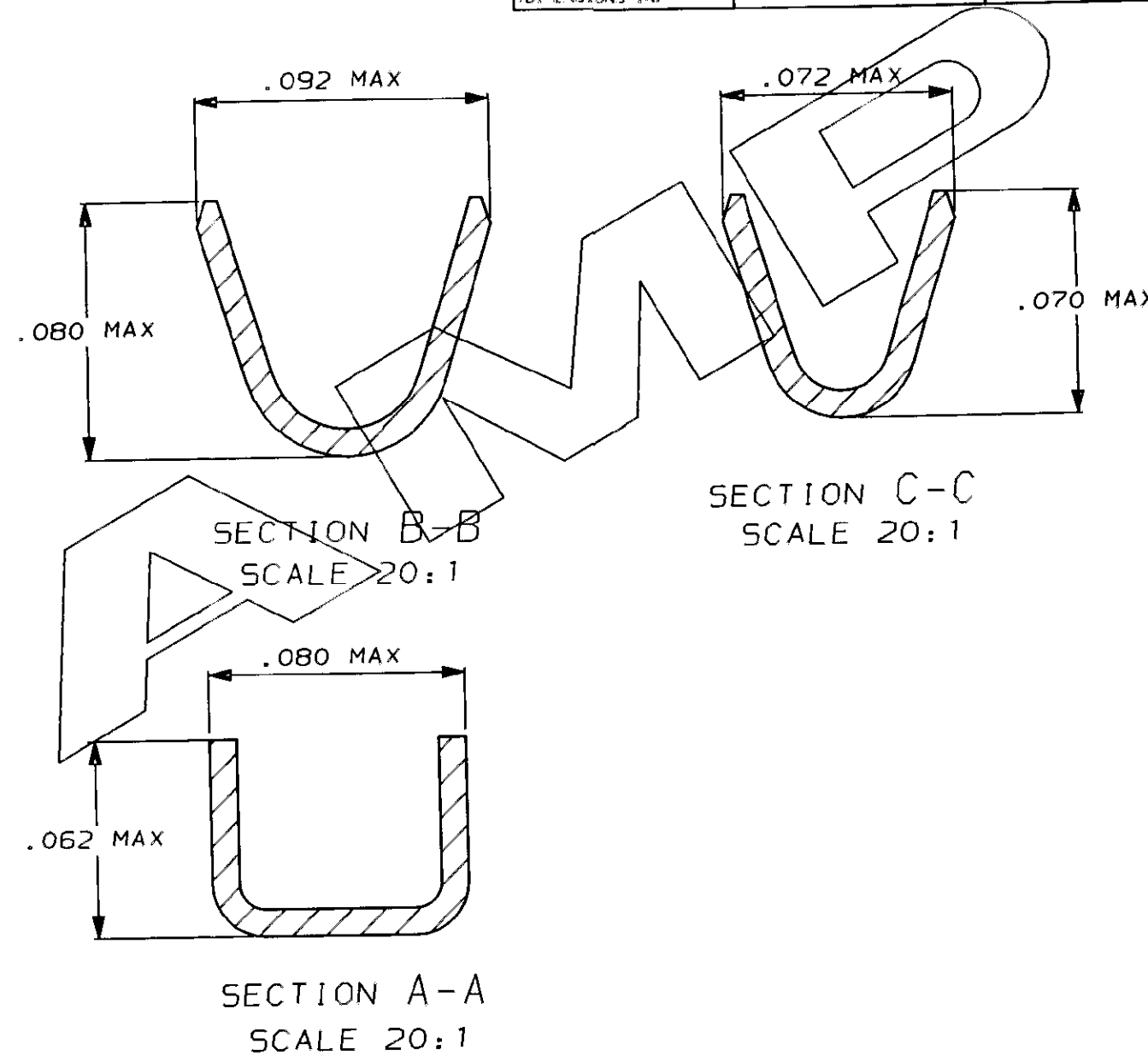
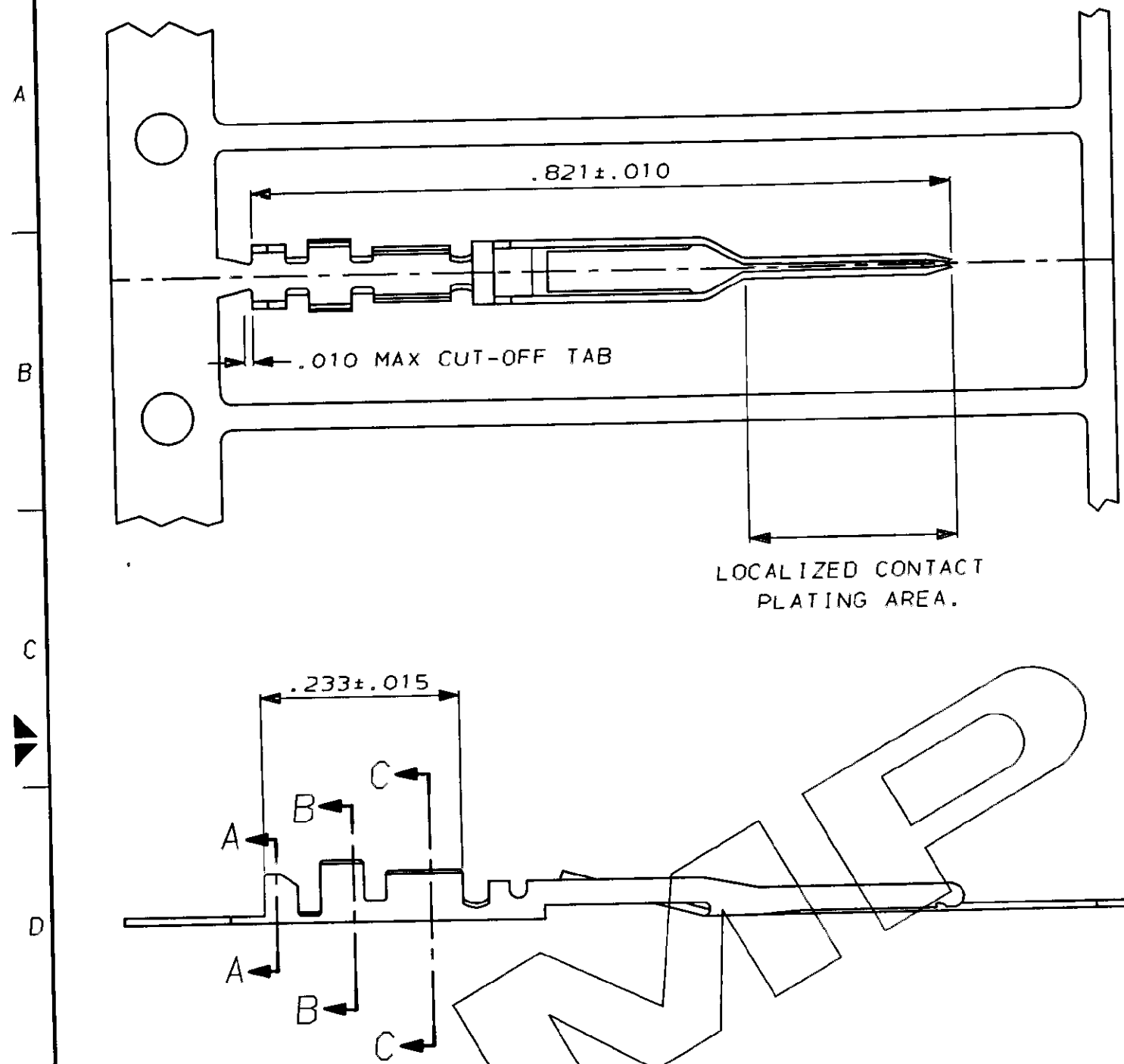




1 FINISH: $1.27\mu\text{m}$ MIN OF NICKEL ALL OVER. FROM $1\mu\text{m}$ TO $3\mu\text{m}$ OF TIN ON LOCALIZED CONTACT PLATING AREA AND $0.8\mu\text{m}$ MIN ON REMAINDER AREAS.
FINITURA: $1.27\mu\text{m}$ MIN DI NICKEL COME SOTTOSTRATO. DA $1\mu\text{m}$ A $3\mu\text{m}$ DI STAGNO SULL'AREA DI CONTATTO. $0.8\mu\text{m}$ MIN DI STAGNO SULLE AREE RIMANENTI.

2 FOR MINI APPLICATOR.
PER MINI APPLICATORE.

3 FOR APPLICATIONS IN CONNECTORS WITH MORE THAN 6 POSITIONS, THE CONTACT MUST BE LUBRICATED.
PER APPLICAZIONI IN CONNETTORI CON PIU' DI 6 VIE, IL CONTATTO DEVE ESSERE LUBRIFICATO.

				1		PHOS. BRONZE BRONZO FOSFOROSO		2		282618-1											
				FINITURA / COLORE (FINISH / COLOUR)		MATERIALE (MATERIAL)		NUMERO (PART NUMBER)													
				CUSTOMER DWG. FOR REFERENCE ONLY				DISEGNO PER CLIENTE SOLO PER RIFERIMENTO													
				THIS DRAWING IS UNPUBLISHED				RELEASE FOR PUBLICATION				19									
				© COPYRIGHT 19 BY AMP INCORPORATED, HARRISBURG, PA. ALL INTERNATIONAL RIGHT RESERVED. AMP PRODUCTS MAY BE COVERED BY U.S. AND FOREIGN PATENT AND/OR PATENT PENDING.																	
				TOLLERANZE SE NON DIVERSAMENTE SPECIFICATO (TOLERANCES, UNLESS OTHERWISE SPECIFIED)				DIAM. ISOLANTE (INS. DIA. RANGED) 040-056 inch 1.0/1.4 mm.		RANGO FILO (WIRE RANGED) 22/26 AWG 0.32/0.13 mm²		SCALA (SCALE) 6:1									
C				ADDED NOTE 3 ET00-0061-96				± .005				AMP ITALIA S.p.A. Corso F.lli Cervi, 15 COLLEGNO (TORINO)									
B				REDRAWN BY CAD & REVISED ET00-0004-95				ANGOLI (ANGLES) --													
A				RELEASED FOR PRODUCTION ET00-0246-94				DIS (DR) Marco Scamporrin 20 JUL 94				DESCRIZIONE (DESCRIPTION) FFC PIN CONTACT									
O				FIRST ISSUE				CONT. (CHK) Riccardo Cantore 20 JUL 94													
REV				REVISIONI (REVISION RECORD)				APP. (APP.)				LOC		SIZE		NUMERO (DWG NO)		REV		FOGLIO (SHEET)	
				DIS				DATA (DATE)				I A3		C-282618		C		1		DI (OF) 1	