



1 FINISH: 1,27µm MIN OF NICKEL ALL OVER. FROM 1µm TO 3µm OF TIN ON LOCALIZED CONTACT PLATING AREA AND 0,8µm MIN ON REMAINDER AREAS.
 FINITURA: 1,27µm MIN DI NICKEL COME SOTTOSTRATO. DA 1µm A 3µm DI STAGNO SULL'AREA DI CONTATTO. 0,8µm 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)		NUMERO (PART NUMBER)	
CUSTOMER DWG. FOR REFERENCE ONLY		DISEGNO PER CLIENTE SOLO PER RIFERIMENTO	
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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 RANGES) 22/26 AWG 0,32/0,13 mm²
± .005		SCALA (SCALE) 6:1	
ANGOLI (ANGLES) --		AMP ITALIA S.p.A. Corso Feltrina, 15 COLLEGNO (TORINO)	
DESCRIZIONE (DESCRIPTION) FFC PIN CONTACT			
REV	REVISIONI (REVISION RECORD)	DIS (DATE)	APP (APP.)
C	ADDED NOTE ET00-0061-95	05 FEB 1996	
B	REDRAWN BY CAD & REVISED ET00-0004-95	03 FEB 1995	
A	RELEASED FOR PRODUCTION ET00-0246-94	14 DEC 1994	
O	FIRST ISSUE	S.M.	
LOC	SIZE	NUMERO (DWG NO)	REV
IA3	C	282618	C
FOLIO (SHEET)	DI (OF)	1	

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