



NOTE (NOTES)

- 1 FINITURA (FINISH): STAGNATO 3.5µM (TIN PLATED 3.5µM).
- 2 FINITURA (FINISH): DORATO 0.4µM NELL'AREA DI CONTATTO E STAGNATO 2.5µM NELLA ZONA A SALDARE, SU 1.3µM DI NI. (DUPLEX PLATED 0.4µM GOLD IN CONTACT AREA AND 2.5µM TIN IN SOLDER AREA, OVER 1.3µM NICKEL).
- 3 FINITURA (FINISH): DORATO 0.8µM NELL'AREA DI CONTATTO E STAGNATO 2.5µM NELLA ZONA A SALDARE, SU 1.3µM DI NI. (DUPLEX PLATED 0.8µM GOLD IN CONTACT AREA AND 2.5µM TIN IN SOLDER AREA, OVER 1.3µM NICKEL).
- 4 MATERIALI (MATERIALS):
 -BLOCCHETTI: POLIESTERE AUTOESTINGUENTE UL94V-0, COLORE NERO. (HOUSINGS: FLAME RETARDANT THERMOPLASTIC, COLOR BLACK).
 -CONTATTI STAGNATI: BRONZO FOSFOROSO. (TIN PLATED CONTACTS: PHOSPHOR BRONZE).
 -CONTATTI DORATI: OTTONE. (GOLD PLATED CONTACTS: BRASS).
- 5 OBSOLETO (OBSOLETE)
- 6) SPECIFICA DI PRODOTTO : 108-20025 (PRODUCT SPECIFICATION : 108-20025)
- 7) Ø FORI RACCOMANDATO SU PCB: 1.1⁺⁰_{-0.2}; 0.75 MIN. AMMESSO SOLO PER 2 POS. (RECOMMENDED PCB HOLES DIA: 1.1⁺⁰_{-0.2}; 0.75 MIN. ADMITTED FOR 2 POS. ONLY)

58.5	53.34	5	280383-3	280383-2	280383-1	22
40.7	35.56	5	280382-3	280382-2	280382-1	15
33.1	27.94		280523-3	280523-2	280523-1	12
28.0	22.86		280381-3	280381-2	280381-1	10
25.4	20.32	5	280511-3	280511-2	280511-1	9
22.9	17.78		280380-3	280380-2	280380-1	8
17.8	12.70		280379-3	280379-2	280379-1	6
12.7	7.62		280378-3	280378-2	280378-1	4
7.7	2.54		280377-3	280377-2	280377-1	2
D	B		NUMERO (PART NUMBER) 3	NUMERO (PART NUMBER) 2	NUMERO (PART NUMBER) 1	NO. POS.

CUSTOMER DRAWING FOR REFERENCE ONLY DISEGNO PER CLIENTE SOLO PER RIFERIMENTO

THIS DRAWING IS UNPUBLISHED RELEASE FOR PUBLICATION 19

TOLLERANZE: SE NON DIVERSAMENTE SPECIFICATO (TOLERANCES, UNLESS OTHERWISE SPECIFIED)
 ± 0.3
 ANGOLI (ANGLES) ± 2°

MATERIALI (MATERIALS)
 VEDERE NOTA (SEE NOTE) 4 5:1

DESCRIZIONE (DESCRIPTION) AMPMODU II HEADER
 ASS. IES, R. ANGLE, SINGLE ROW

DIS. G. CAMPIA 12 FEB 90

TE Connectivity

REV. R3 REVISIONI (REVISION RECORD) DIS. DATA (DR) APP. (APP.)

LOC. SIZE NUMERO (DWG NO) REV. FOGLIO (SHEET) DI (OF)

I A3 C - 280377 R3 1 DI 1

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