



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. (DUPLIX 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. (DUPLIX 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^{+0.2}; 0.75 MIN. AMMESSO SOLO PER 2 POS. (RECOMMENDED PCB HOLES DIA: 1.1^{+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**

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TOLLERANZE: SE NON DIVERSAMENTE SPECIFICATO (TOLERANCES, UNLESS OTHERWISE SPECIFIED)
 ± 0.3

ANGOLI (ANGLES) ± 2°

MATERIALI (MATERIALS)
 VEDERE NOTA (SEE NOTE) 4

SCALA (SCALE) 5:1

TE TE Connectivity

DIS. G. CAMPIA 12 FEB 90
 DESCRIZIONE (DESCRIPTION) AMPMODU II HEADER
 ASS. IES, R. ANGLE, SINGLE ROW

REV. R3 FOGLIO (SHEET) 1 DI (OF) 1

R3	REVISED PER ECO-11-005294	RK	05 APR 11
REV. (REV. LTR.)	REVISIONI (REVISION RECORD)	DIS. DATA (DR)	DATE

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