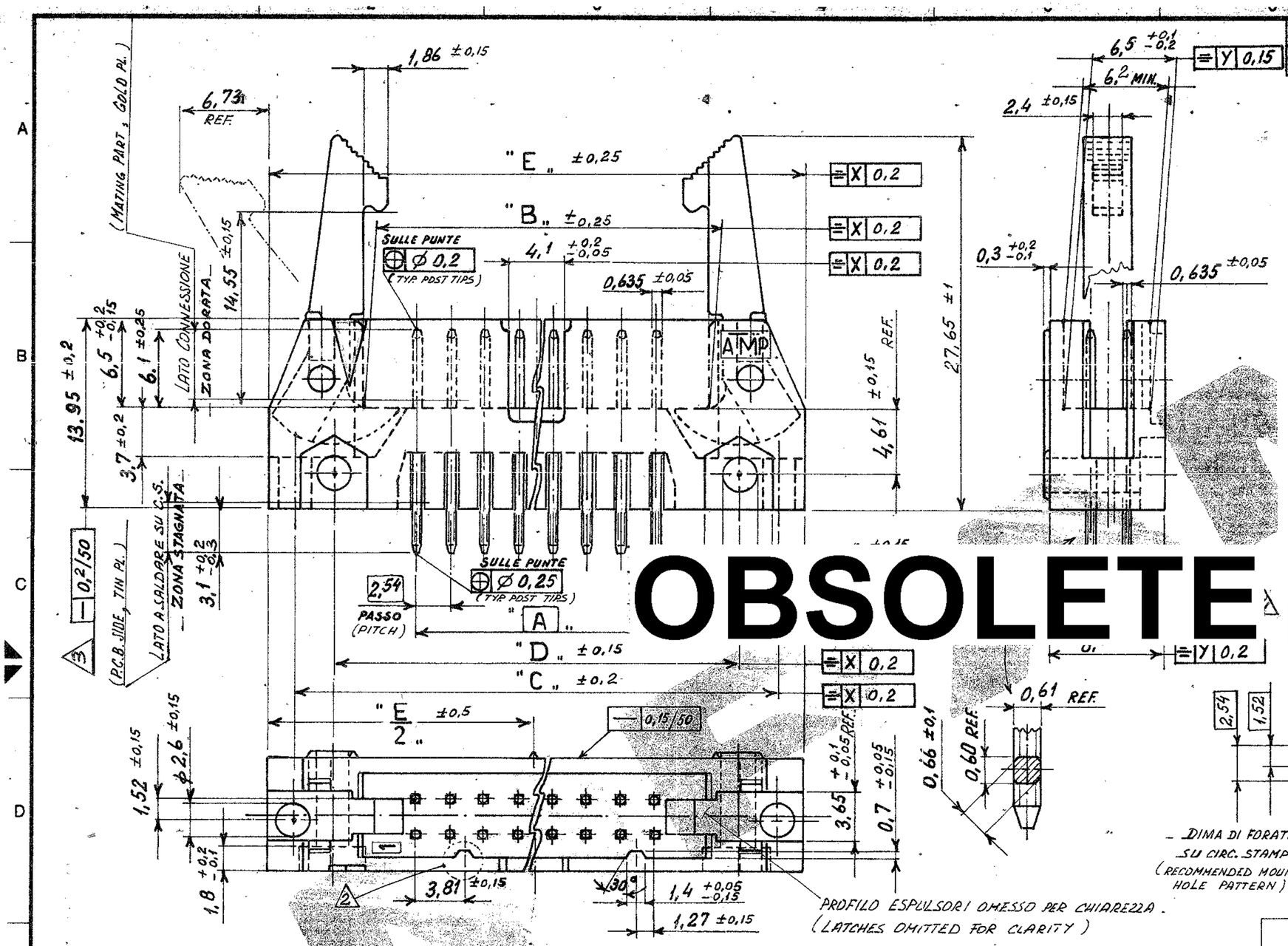
SCALA NON IMPEGNATIVA (DO NOT SCALE)
DIMENSIONI IN / DIMENSIONS IN mm

METRIC

PROIEZIONE EUROPEA (EUROPEAN PROJECTION)

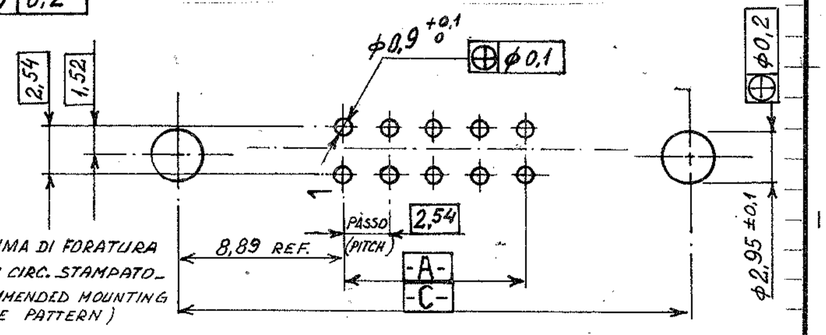


NOTE (NOTES)

1. MATERIALI (MATERIALS):
   CONTATTO: LEGA DI RAME, NICHELATO E DORATO /STAGNATO
   BLOCCHETTO: RESINA POLIESTERE CARICATA VETRO UL94 V-0
   COLORE NERO PER P/NS 281519 E 281520;
   COLORE GRIGIO PER P/N 284707
   ESPULSORE: RESINA POLIAMMIDICA CARICATA VETRO UL94 V-0
   COLORE NERO PER P/NS 281519 E 281520;
   RESINA POLIESTERE CARICATA VETRO UL94 V-0
   COLORE GRIGIO PER P/N 284707
   (POST: COPPER ALLOY, GOLD DUPLEX PLATED OVER NICKEL
   HOUSING: GLASS FIBER FILLED PBT F.R.
   COLOUR BLACK FOR P/NS 281519 AND 281520;
   COLOUR GREY FOR P/N 284707
   LATCH: GLASS FIBER FILLED POLYAMIDE F.R.
   COLOUR BLACK FOR P/NS 281519 AND 281520;
   GLASS FIBER FILLED PBT F.R.
   COLOUR GREY FOR P/N 284707)
2. QUESTA POLARIZZAZIONE NON E' ESISTENTE NEI CONNETTORI A 10 E 14 POSIZIONI
   (AT THIS SIDE OF CONNECTOR NO POLARIZATION ON 10 AND 14 POSITION VERSIONS)
3. AMMESSO IMBARCAMENTO 0,25/50 PER 60 POSIZIONI
   (ADMITTED WARPING 0,25/50 FOR 60 POSITIONS)

* P/NS OBSOLETI (OBSOLETED P/NS)

QUESTO CONNETTORE E' APPROVATO UL E CERTIFICATO CSA
(THIS CONNECTOR IS UL APPROVED AND CSA CERTIFIED.)



NOT YET RELEASED FOR PRODUCTION

No. OF POS.	A	B	C	D	E			
60	73,66	81,28	91,44	85,34	95,50	6- -0	6- -0	6- -0*
50	60,96	68,58	78,74	72,64	82,80	5- -0	5- -0	5- -0
44	53,34	60,96	71,12	65,02	75,18	4- -4	4- -4*	4- -4
40	48,26	55,88	66,04	59,94	70,10	4- -0	4- -0	4- -0
34	40,64	48,26	58,42	52,32	62,48	3- -4	3- -4	3- -4
26	30,48	38,10	48,26	42,16	52,32	2- -6	2- -6	2- -6*
20	22,86	30,48	40,64	34,54	44,70	2- -0	2- -0	2- -0*
16	17,78	25,40	35,56	29,46	39,62	1- -6	1- -6	1- -6*
14	15,24	22,86	33,02	26,92	37,08	1- -4	1- -4	1- -4
10	10,16	17,78	27,94	21,84	32,00	1-284707-0	1-281519-0	1-281520-0*
						CONN. P/N (0,2 µm Au DUPLEX) COL. GRIGIO 1	CONN. P/N (0,2 µm Au DUPLEX) COL. NERO 1	CONN. P/N (0,76 µm Au DUPLEX) COL. NERO 1

REV. (REV. LTR)	REVISIONI (REVISION RECORD)	DIS. (DR)	DATA (DATE)
F	ADDED GREY VERSIONS P/N 284707-ETOO-0153-01 (Cont.)	M.	19 GIU 97
E	REVISED PER ETOO-0325-97	DL.	23 LUG 1997
D	ADDED NOTE 2 ETOO-0254-96		
=	per ECN 13233	Martins	16 MAR 93
C	Aggiunta nota UL e CSA		18 MAR 93
B	VERS. 0,2 µm ERA 0,38 µm	G.S.	18-4 88
A	IN PRODUZIONE.	Tc	22 DIC '86
2	AGGIUNTO 30 POS.	Tc.	26 GE 86
1	AGGIUNTO 44 & 60 POS.		15-5 85

1 FINITURA / COLORE (FINISH / COLOUR)	1 MATERIALE (MATERIAL)	(SEE TABLE) VEDERE TABELLA. 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 RIGHTS 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) ± 0,3
ANGOLI (ANGLES) ± 2°

DIAM. ISOLANTE (INS. DIA. RANGE) — RANGO FILO (WIRE RANGE) — SCALA (SCALE)

AMP ITALIA S.p.A.
Corso F.lli Cervi, 15
COLLEGNO (TORINO)

DIS. (DR.) 10/10/83
CONT. (CHK) 25 OTT. 83 Martins
APP. (APP.) 18 Mar 93

DESCRIZIONE (DESCRIPTION): AMP LATCH PIN HEADER, MIL TYPE, WITH STAMPED / ROUNDED POST 2,54 x 2,54 GRID (STRAIGHT VERS. WITH LATCH 14,55)

LOC.	SIZE	NUMERO (DWG NO)	REV.	FOGLIO (SHEET)
I	A3	C - 281519-... 281520-...	G	1 DI (OF) 1

DISTRIBUZIONE (PRINT DIST.)

AMP-ITA 7523 - 5/82