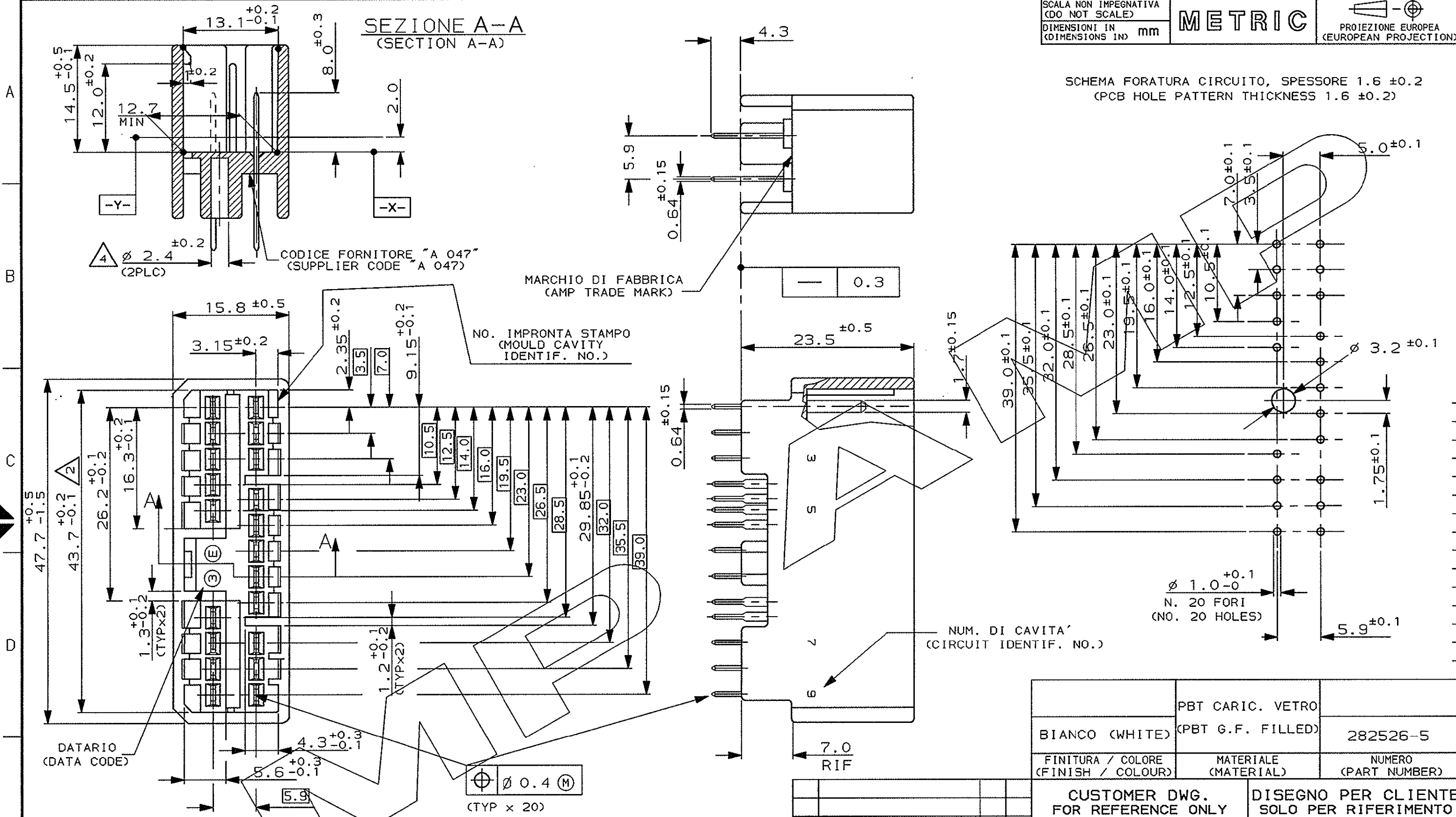


**SEZIONE A-A**  
(SECTION A-A)

SCHEMA FORATURA CIRCUITO, SPESSORE 1.6 ± 0.2  
 (PCB HOLE PATTERN THICKNESS 1.6 ± 0.2)



- 1) BLOCCHETTO ADATTO PER CONTROPARTI P/N 174952-1 E 282369-1 (20 VIE)  
 (HOUSING SUITABLE FOR PLUG 20 POSITION P/N 174952-1 AND P/N 282369-1).
- 2) QUOTE MISURATE TRA I PIANI -X- E -Y-.  
 (DIMENSIONS MUST BE KEEP BETWEEN -X- AND -Y-).
- 3) TAB IN OTTONE STAGNATO.  
 (TAB: BRASS TIN PLATED).
- 4) FORO PER VITE AUTOFILETTANTE M3, DA APPLICARE PRIMA DELLA STAGNATURA AD ONDA.  
 (HOLE FOR TAPPING SCREW M3, BEFORE SOLDER OPERATION)

BIANCO (WHITE)	PBT CARIC. VETRO (PBT G.F. FILLED)	282526-5
FINITURA / COLORE (FINISH / COLOUR)	MATERIALE (MATERIAL)	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. RANGE)	RANGO FILO (WIRE RANGE)	SCALA (SCALE)
± 0.3			2:1

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

DIS. R. MARTINI (OR.) 12 JUN 92  
 CONT. C. TARTARI (CHK) 13 JUN 93  
 DESCRIZIONE (DESCRIPTION) 070 Sr. MULTILOCK\* Conn. CAP HOUSING ASS'Y 20 POSITION VERTICAL TYPE

REV. (REV. LTR.)	REVISIONI (REVISION RECORD)	DIS. DATA (OR) (DATE)	APP. (APP.)	LOC. (LOC.)	SIZE (SIZE)	NUMERO (DWG NO)	REV. (REV.)	FOGLIO (SHEET)
				I	A3	C-282526	C	1 DI (OF) 4

DISTRIBUZIONE (PRINT DIST.)

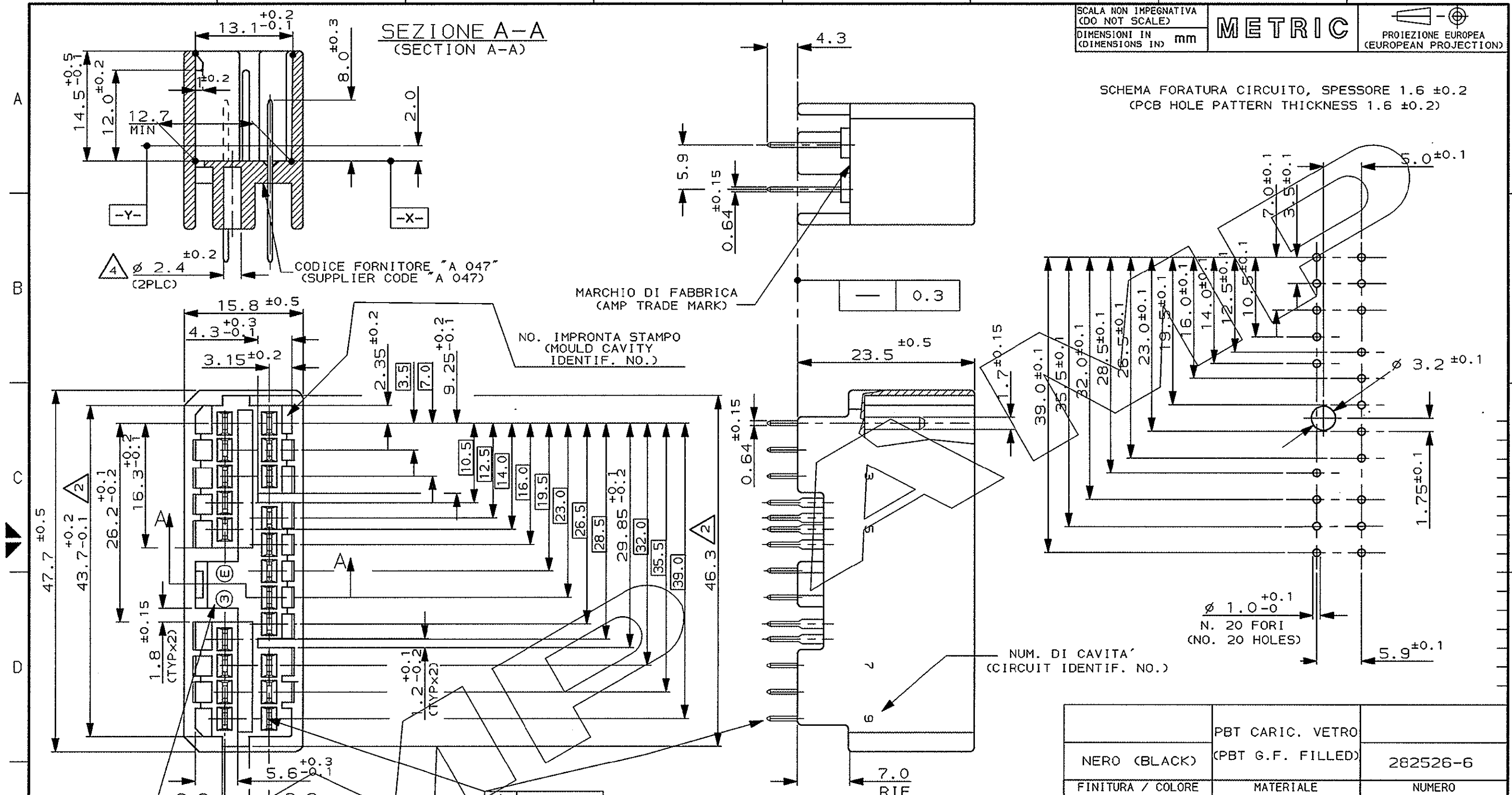
SCALA NON IMPEGNATIVA  
(DO NOT SCALE)  
DIMENSIONI IN mm  
(DIMENSIONS IN mm)

**METRIC**

PROIEZIONE EUROPEA  
(EUROPEAN PROJECTION)

**SEZIONE A-A**  
(SECTION A-A)

SCHEMA FORATURA CIRCUITO, SPESSORE 1.6 ± 0.2  
(PCB HOLE PATTERN THICKNESS 1.6 ± 0.2)



NERO (BLACK)	PBT CARIC. VETRO (PBT G.F. FILLED)	282526-6
FINITURA / COLORE (FINISH / COLOUR)	MATERIALE (MATERIAL)	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. RANGE)	RANGO FILO (WIRE RANGE)	SCALA (SCALE)
± 0.3			2:1

ANGOLI (ANGLES) ± 2°

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

DESCRIZIONE (DESCRIPTION) 070 Sr. MULTILOCK\* Conn. CAP HOUSING ASS'Y 20 POSITION VERTICAL TYPE

REV. (REV.)	REVISIONI (REVISION RECORD)	DIS. DATA (DR. DATE)	APP. (APP.)	LOC. (LOC.)	SIZE (SIZE)	NUMERO (DWG NO)	REV. (REV.)	FOLIO (SHEET)
				I	A3	C-282526	C	2 OF 4

DATARIO (DATA CODE)

1) BLOCCHETTO ADATTO PER CONTROPARTE P/N 282369-2 (20 VIE)  
(HOUSING SUITABLE FOR PLUG 20 POSITION P/N 282369-2).

2) QUOTE MISURATE TRA PIANI -X- E -Y-.  
(DIMENSIONS MUST BE KEEP BETWEEN -X- AND -Y-).

3) TAB IN OTTONE STAGNATO.  
(TAB: BRASS TIN PLATED).

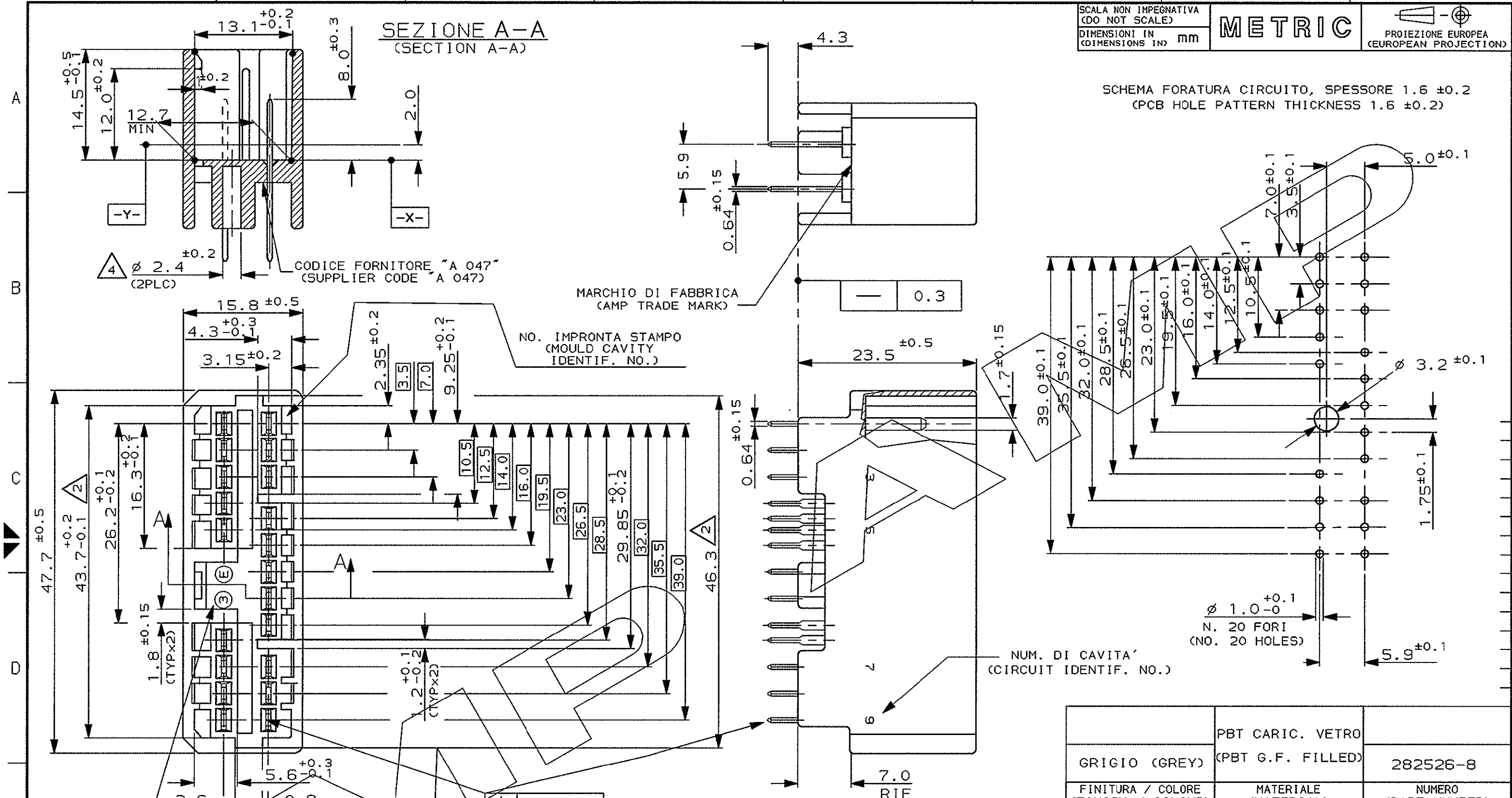
4) FORO PER VITE AUTOFILETTANTE M3, DA APPLICARE PRIMA DELLA STAGNATURA AD ONDA.  
(HOLE FOR TAPPING SCREW M3, BEFORE SOLDER OPERATION)

DISTRIBUZIONE (PRINT DIST.)



SEZIONE A-A  
 (SECTION A-A)

SCHEMA FORATURA CIRCUITO, SPESSORE 1.6 ± 0.2  
 (PCB HOLE PATTERN THICKNESS 1.6 ± 0.2)



	PBT CARIC. VETRO (PBT G.F. FILLED)	
GRIGIO (GREY)		282526-8
FINITURA / COLORE (FINISH / COLOUR)	MATERIALE (MATERIAL)	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. RANGE)	RANGO FILO (WIRE RANGE)	SCALA (SCALE)
± 0.3			2:1
ANGOLI (ANGLES)	AMP ITALIA S.p.A. Corso F.lli Cervi, 15 COLLEGO (TORINO)		
DIS. (DR.)	DESCRIZIONE (DESCRIPTION) 070 Sr. MULTILOCK* Conn. CAP HOUSING ASS'Y 20 POSITION VERTICAL TYPE		
CONT. (CHK)	LOC. (LOC.)	SIZE (SIZE)	NUMERO (DWG NO)
	I	A3	C-282526
APP. (APP.)	REV.	FOLGIO (SHEET)	
	C	4 DI (OF) 4	

DATARIO (DATA CODE)

- BLOCCHETTO ADATTO PER CONTROPARTE P/N 282369-2 (20 VIE)  
(HOUSING SUITABLE FOR PLUG 20 POSITION P/N 282369-2).
- QUOTE MISURATE TRA I PIANI -X- E -Y-.  
(DIMENSIONS MUST BE KEEP BETWEEN -X- AND -Y-).
- TAB IN OTTONE STAGNATO.  
(TAB: BRASS TIN PLATED).
- FORO PER VITE AUTOFILETTANTE M3, DA APPLICARE PRIMA DELLA STAGNATURA AD ONDA.  
(HOLE FOR TAPPING SCREW M3, BEFORE SOLDER OPERATION)

DISTRIBUZIONE (PRINT DIST.)

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)