

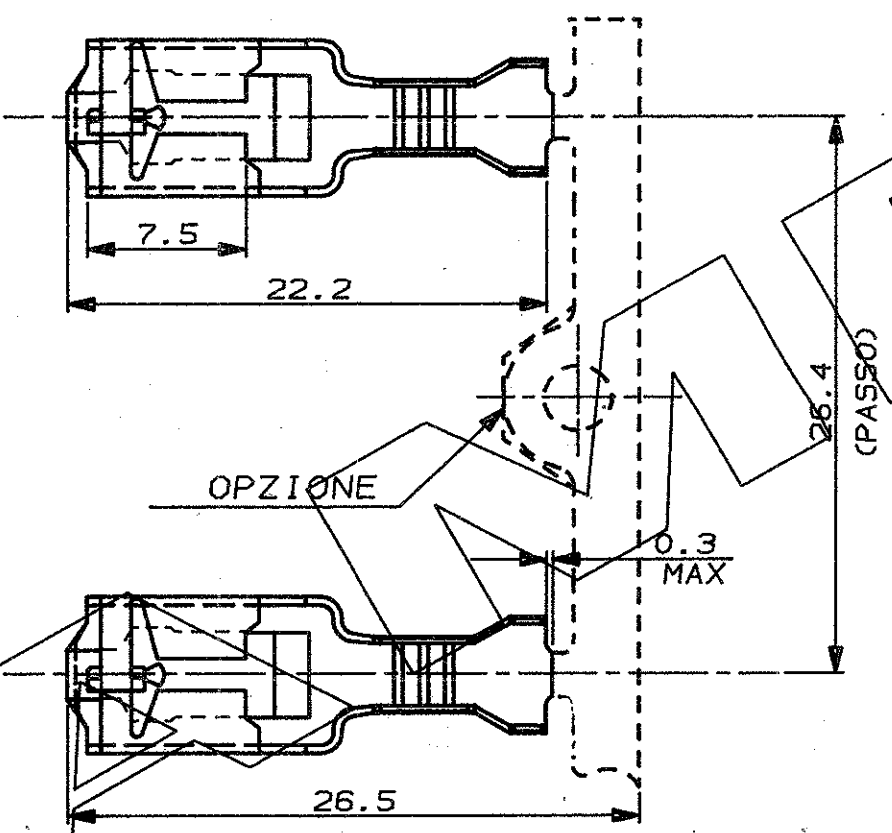
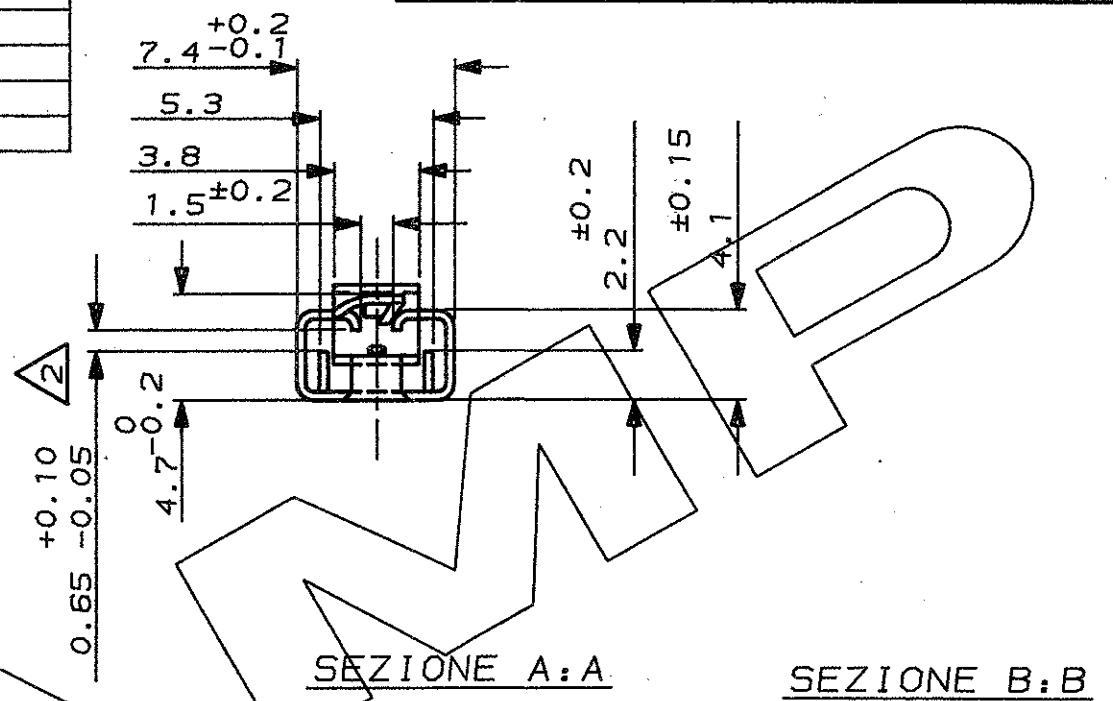
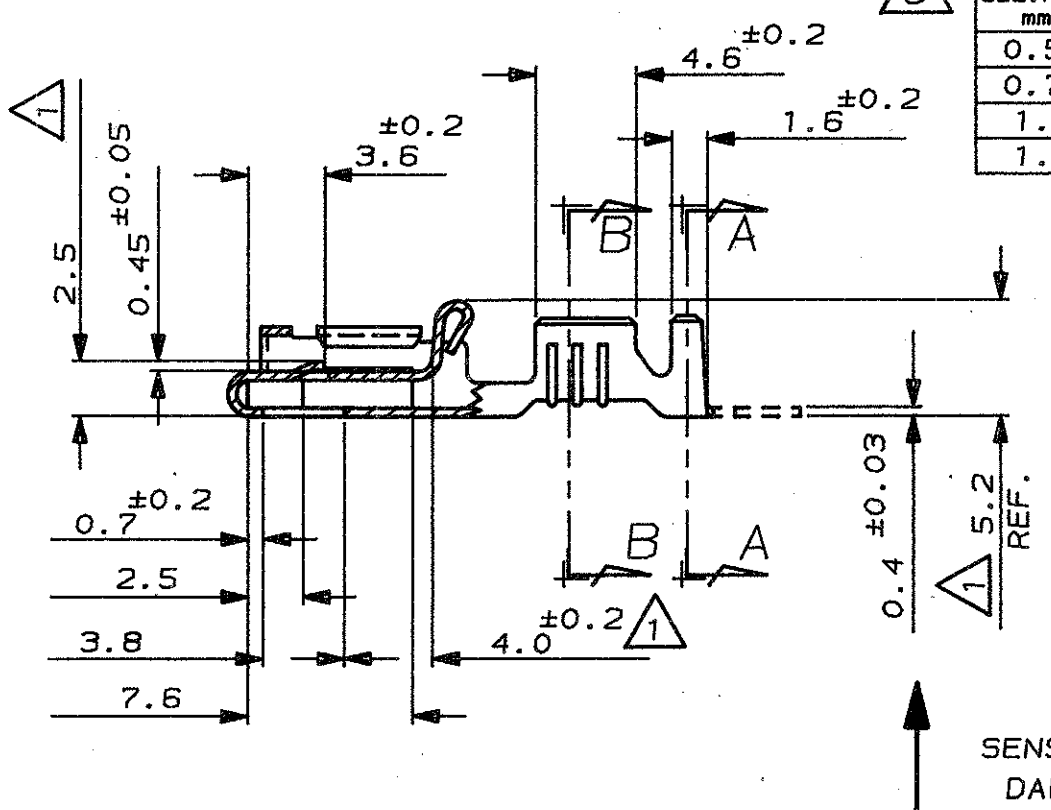
(WIRE) SEZ.FILO mm ²	(INS.DIA.STD) Ø ISOL.STD	(INS.DIA.REDUCED) Ø IS.RID.FASE 3
0.50	--	1.5-1.7
0.75	--	1.7-1.9
1.0	--	1.9-2.1
1.5	--	2.2-2.4

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

METRIC

PROIEZIONE EUROPEA
(EUROPEAN PROJECTION)

A
B
C
D
E



NOTE:
1 DA MISURARSI CON LA MOLLA IN POSIZIONE ORIZZONTALE
2 ADATTO PER TERMINALE MASCHIO CON FORO, SECONDO TABELLA FIAT 91319 FOGLIO 2 (TIPO A)

STAGNATO	OTTONE OT 70	282162-1
FINITURA / COLORE (FINISH / COLOUR)	MATERIALE (MATERIAL)	NUMERO (PART NUMBER)
CUSTOMER DWG. FOR REFERENCE ONLY		DISEGNO PER CLIENTE SOLO PER RIFERIMENTO
THIS DRAWING IS UNPUBLISHED		RELEASE FOR PUBLICATION 19
© COPYRIGHT 1982 BY AMP INCORPORATED, HARRISBURG, PA. ALL INTERNATIONAL RIGHT 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)	DIAH. ISOLANTE (INS. DIA. RANGED)	RANGO FILO (WIRE RANGE)
±0.3 ANGOLI (ANGLES) ± 2°	1.5-2.4 DIA	0.5-1.5 mm ²
DIS. VERGANO P. (COR.) 3 OCT.90	AMP ITALIA S.p.A. Corso F.LLI Cervi, 15 COLLENO (TORINO)	
DESCRIZIONE (DESCRIPTION) POSITIVE LOCK REC. MARK I WITH ANTIOVERSTRESS		LOC. SIZE (CWS NO) A3
REV. 1 RELEASED FOR PRODUCTION ERA 90-51123		REV. 1
REVISIONI (REVISION RECORD)		FOGLIO (SHEET) 01
DIS. DATA (CWS DATE)		

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