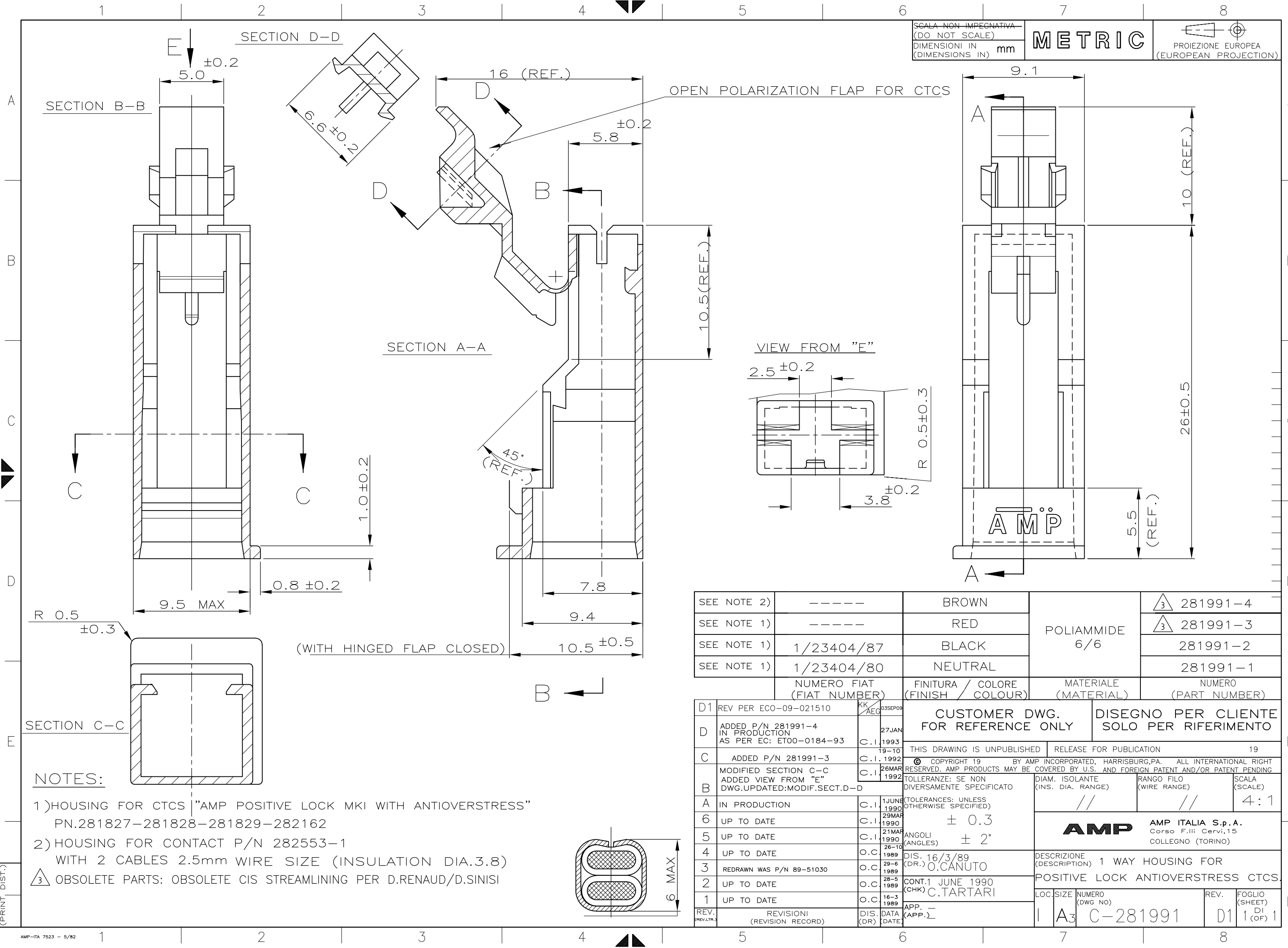




NOTES:

- 1) HOUSING FOR CTCS "AMP POSITIVE LOCK MKI WITH ANTIOVERSTRESS"
PN.281827-281828-281829-282162
- 2) HOUSING FOR CONTACT P/N 282553-1
WITH 2 CABLES 2.5mm WIRE SIZE (INSULATION DIA.3.8)
- 3) OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

SEE NOTE 2)		-----	BROWN		POLIAMMIDE 6/6	3 281991-4			
SEE NOTE 1)		-----	RED			3 281991-3			
SEE NOTE 1)		1/23404/87	BLACK			281991-2			
SEE NOTE 1)		1/23404/80	NEUTRAL			281991-1			
		NUMERO FIAT (FIAT NUMBER)	FINITURA / COLORE (FINISH / COLOUR)		MATERIALE (MATERIAL)	NUMERO (PART NUMBER)			
D1	REV PER ECO-09-021510		KK AEG 03SEP90	CUSTOMER DWG. FOR REFERENCE ONLY		DISEGNO PER CLIENTE SOLO PER RIFERIMENTO			
D	ADDED P/N 281991-4 IN PRODUCTION AS PER EC: ET00-0184-93		27JAN C.I.1993						
C	ADDED P/N 281991-3		19-10 C.I.1992	THIS DRAWING IS UNPUBLISHED		RELEASE FOR PUBLICATION 19			
B	MODIFIED SECTION C-C ADDED VIEW FROM "E" DWG.UPDATED:MODIF.SECT.D-D		26MAR C.I.1992	© COPYRIGHT 19 BY AMP INCORPORATED, HARRISBURG,PA. ALL INTERNATIONAL RIGHT RESERVED. AMP PRODUCTS MAY BE COVERED BY U.S. AND FOREIGN PATENT AND/OR PATENT PENDING					
A	IN PRODUCTION		1JUNE C.I.1990	TOLLERANZE: SE NON DIVERSAMENTE SPECIFICATO		DIAM. ISOLANTE (INS. DIA. RANGE)	RANGO FILO (WIRE RANGE)	SCALA (SCALE)	
6	UP TO DATE		29MAR C.I.1990	± 0.3		// //			
5	UP TO DATE		21MAR C.I.1990	ANGOLI (ANGLES)		4:1			
4	UP TO DATE		26-10 O.C.1989	DIS. 16/3/89 (DR.)		AMP ITALIA S.p.A. Corso F.lli Cervi,15 COLLEGNO (TORINO)			
3	REDRAWN WAS P/N 89-51030		29-6 O.C.1989	O.CANUTO		DESCRIZIONE (DESCRIPTION) 1 WAY HOUSING FOR			
2	UP TO DATE		28-5 O.C.1989	CONT.1 JUNE 1990 (CHK)		POSITIVE LOCK ANTIOVERSTRESS CTCs			
1	UP TO DATE		16-3 O.C.1989	APP. — (APP.)		LOC.SIZE	NUMERO (DWG NO)	REV.	FOGLIO (SHEET)
REV. (REV./LTR.)	REVISIONI (REVISION RECORD)		DIS. (DR)	DATA (DATE)		1	A3 C-281991	D1	1 DI (OF) 1

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