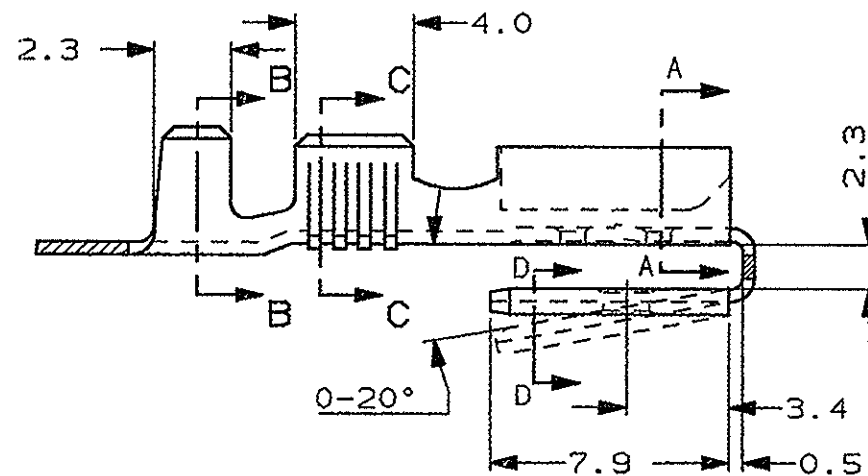
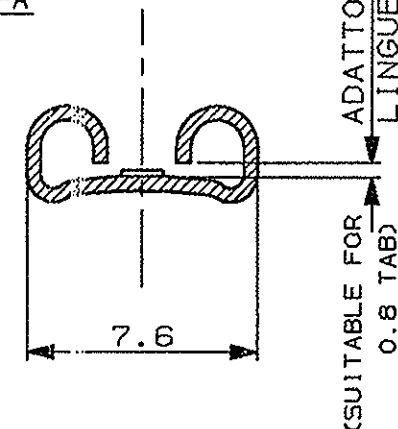
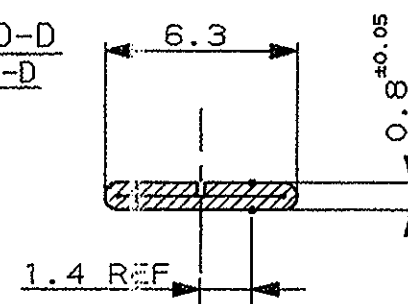




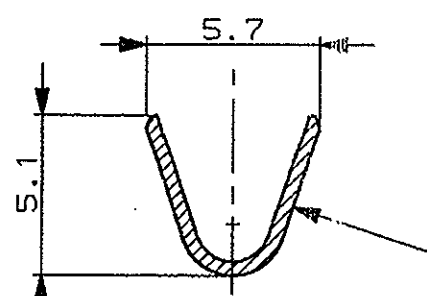
SEZIONE A-A
SECTION A-A



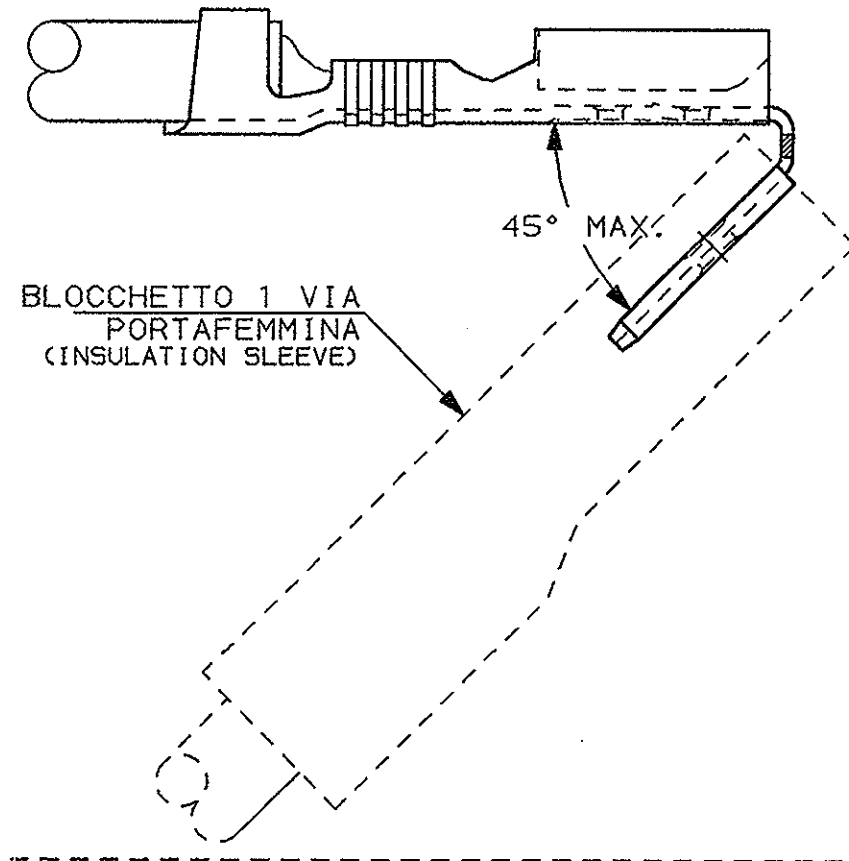
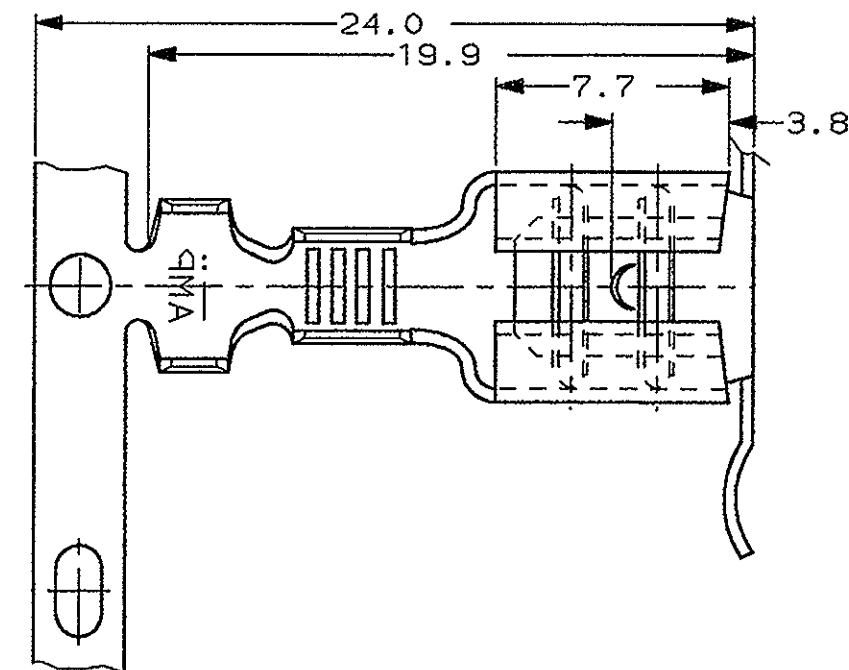
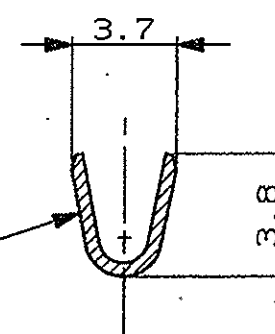
SEZIONE D-D
SECTION D-D



SEZIONE C-C
SECTION C-C



SEZIONE B-B
SECTION B-B



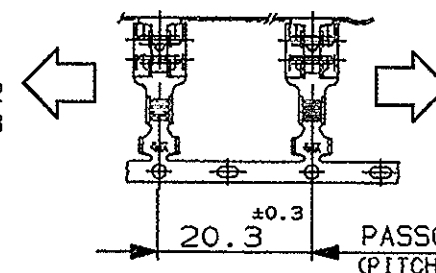
SCALA NON IMPEGNATIVA
(DO NOT SCALE)
DIMENSIONI IN mm
(DIMENSIONS IN mm)

METRIC

PROIEZIONE EUROPEA
(EUROPEAN PROJECTION)

1) STATO DI FORNITURA
(SUPPLY CONDITION)

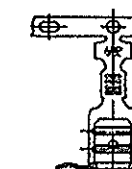
P/N 280079-1
P/N 280079-2
P/N 280079-3



P/N 1-280079-1
P/N 1-280079-2

2) NON DISPONIBILE DA AMP ITALIA
PRODUZIONE AMP SPAGNA
(NOT AVAILABLE FROM AMP ITALY
AMP SPAIN PRODUCTION)

3) STATO DI FORNITURA
(SUPPLY CONDITION)



SENDO DI USCITA DEL TERMINALE
DALLA BOBINA
(DIRECTION OFF
TOP OF REEL)

4) P/N CON ELEVATA FORZA DI ESTRAZIONE
(P/N SUITABLE FOR HIGH EXTRACTION FORCE APPLICATION)

5) SPECIFICA DI PRODOTTO 108-20019
(PRODUCT SPEC. 108-20019)

6) INCLINAZIONE 45° MAX. BENT PERMESSA
PER LA PRIMA MANOVRA DI ACCOPPIAMENTO
CON BLOCCHETTO PORTA FEMMINA.
(45° MAX. PERMISSIBLE FOR THE FIRST MATING
WITH THE INSULATION SLEEVE).

7) SUPERSEDED BY P/N 160739-6

8) OBSOLETE PARTS: OBSOLETE CIS STREAMLINING
PER D.RENAUD/D.SINISI

BRASS TIN PLATED	1-280079-5	3	-
STEEL NICKEL PLATED	280079-3	7	-
BRASS TIN PLATED	280079-2		1-280079-2
BRASS (UNPLATED)	280079-1	8	1-280079-1
MATERIAL/FINISH	FOR USE ON STD APPLICATOR (RIGHT TO LEFT FEED)		FOR USE ON MINI APPLICATOR (LEFT TO RIGHT FEED)

CUSTOMER DWG.
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°

DIS. R. FABRIS
COR. 23 FEB 00
CONT. C. TARTARI

DESCRIZIONE (DESCRIPTION) FASTON® Connector,
.250" sr. PIGGY-BACK REC. CTC.
(STRIP FORM)

LOC. SIZE NUMERO (CNS NO) I A3 C-280079 Y1 1 OF 1

Y1	ECO-09-026346	KK	AEG
Y	ECR-06-012970		
W1	ADDED VIEW AND NOTE 6 ET00-0062-01	H.Y.	20 FEB 2001
W	OBSOLETE PARTS, ET00-0303-99	H.Y.	13 APR 2000
U1	REVISED & REDRAWN, ET00-0058-00	R.F.	08 MAR 2000
REV.	REVISIONI (REVISION RECORD)	DIS. (COR)	DATA (DATE)

DISTRIBUZIONE
(PRINT DIST.)