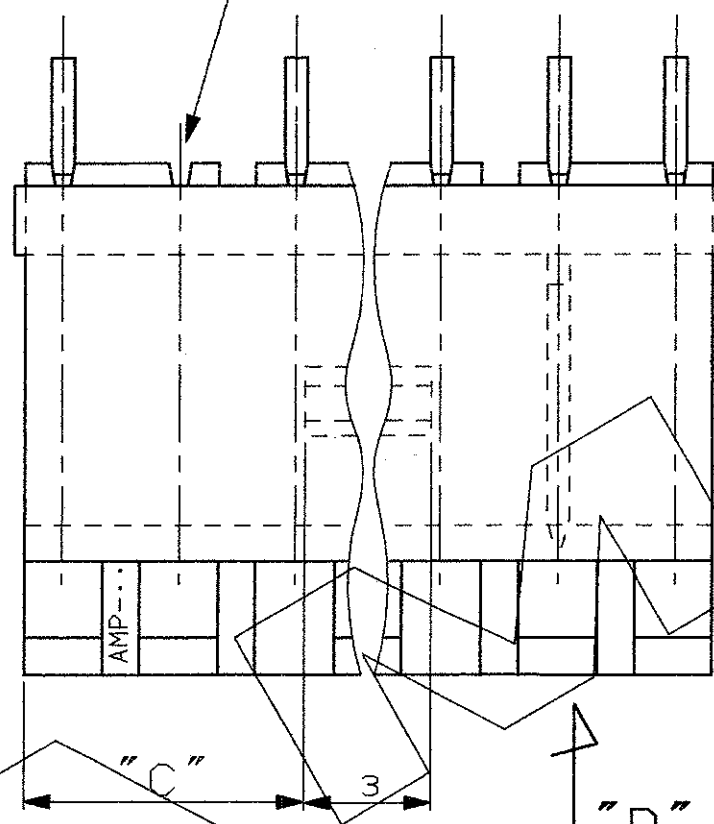
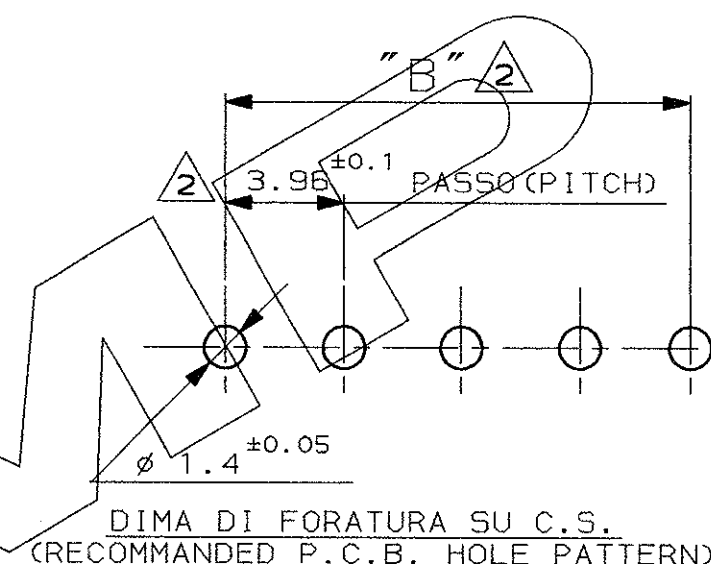
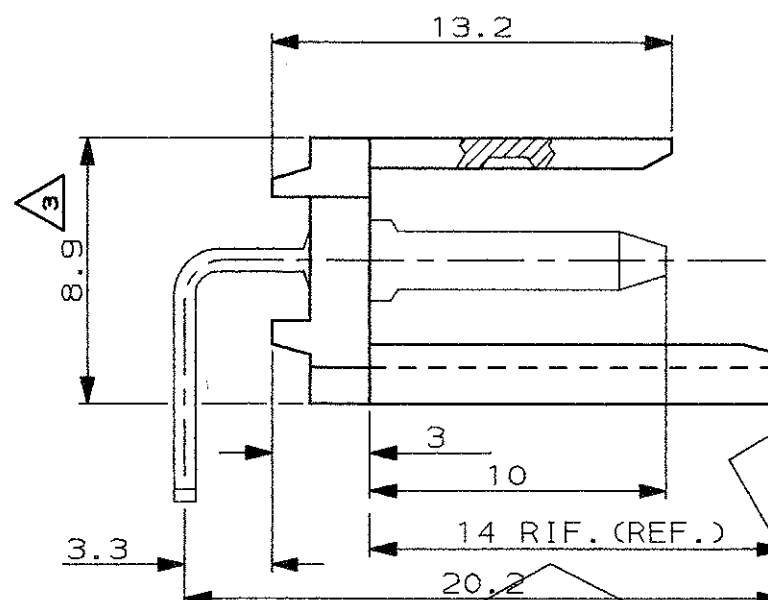
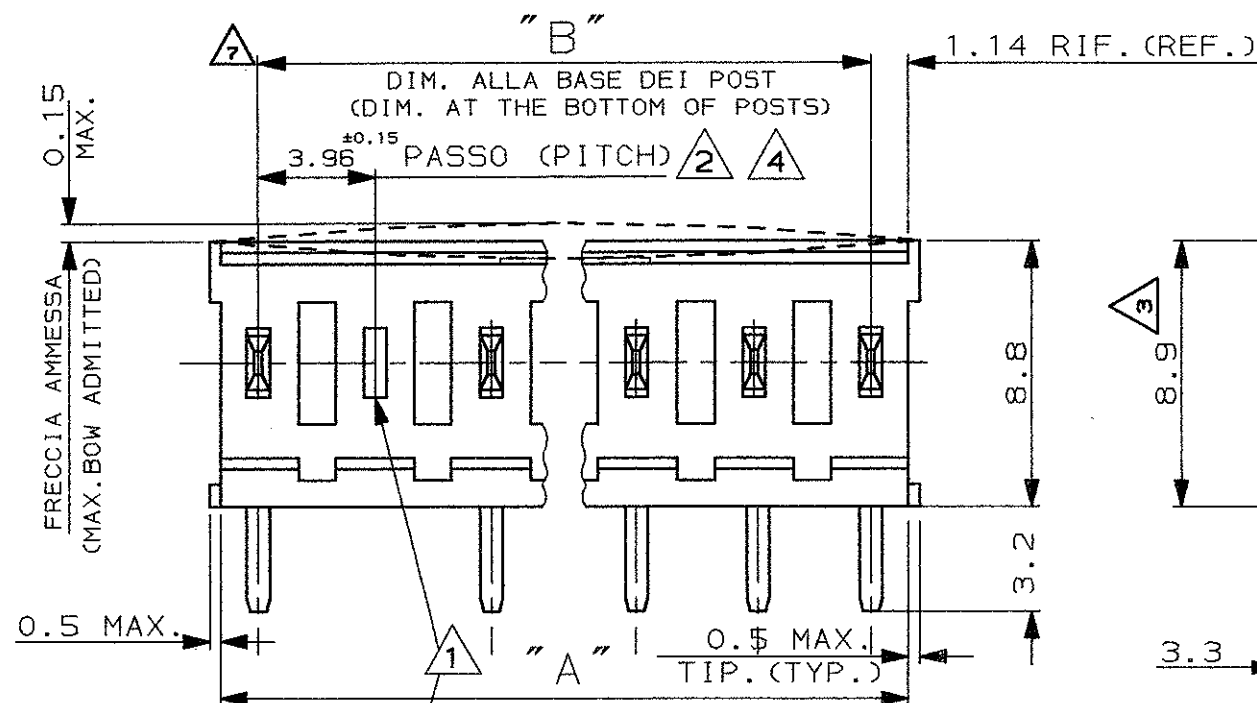


SCALA NON IMPEGNATIVA
(DO NOT SCALE)
DIMENSIONI IN
(DIMENSIONS IN) mm

METRIC

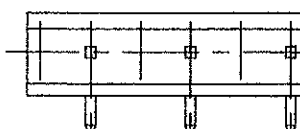
PROIEZIONE EUROPEA
(EUROPEAN PROJECTION)



12	-	45.9	43.59	21.4	280620-1	280620-2	280620-4	280620-3	6
10	-	37.9	35.66	17.5	280619-1	280619-2	280619-4	280619-3	
8	-	30.0	27.74	13.5	280618-1	280618-2	280618-4	280618-3	
6	DET. "W"	22.1	15.85	9.5	282468-1	-	-	-	
6	-	22.1	19.81	9.5	280617-1	280617-2	280617-4	280617-3	
4	-	14.2	11.89	5.6	280616-1	280616-2	280616-4	280616-3	6
2	-	6.2	3.96	1.6	280615-1	280615-2	280615-4	280615-3	6
N° POS.	POS. MANCANTI RIF. A DET. UNLOADED POS. REF. TO DETAIL	DIM. "A"	DIM. "B"	DIM. "C"	P.N. STAGNATO (TIN PLTD. VERSION)	DORATO 0.37µm AREA CONTATTO STAGNATO NELLA ZONA A SALDARE 0.37µm GOLD PLTD ON CONTACT AREA TIN PLTD ON SOLDER TAIL	DORATO 0.76µm AREA CONTATTO STAGNATO NELLA ZONA A SALDARE 0.76µm GOLD PLTD ON CONTACT AREA TIN PLTD ON SOLDER TAIL	DORATO 1.27µm AREA CONTATTO STAGNATO NELLA ZONA A SALDARE 1.27µm GOLD PLTD ON CONTACT AREA TIN PLTD ON SOLDER TAIL	

DET. VIEWS FROM "D"

DET. "W"



CONTATTI: BRONZO PER VERSIONE STAGNATA
(CONTACTS) (PH BRONZE FOR TIN PLTD. VERSION ONLY)
OTTONE PER LA VERSIONE DORATA
(BRASS FOR GOLD PLTD VERSION.)

BLOCCHETTO: POLICARBONATO CARICATO VETRO
(HOUSING) COLORE VERDE
POLYCARBONATE GLAS FIBER FILLED
COLOUR GREEN

MATERIALE
(MATERIAL)

CUSTOMER DRAWING
FOR REFERENCE ONLY

DISEGNO PER CLIENTE
SOLO PER RIFERIMENTO

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TOLLERANZE, SE NON
DIVERSAMENTE SPECIFICATO
(TOLERANCES, UNLESS
OTHERWISE SPECIFIED)

± 0.4
ANGOLI (ANGLES) ± 2°

DIS. 27-09-1991
(DR.) C. CORDOLA
FIRST ISSUE R. VOLPATO
DATED 6-3-1974

LOC. SIZE NUMERO
(DWG NO) I A3 C-280615 5 1 D1 (OF) 1

- 1 EVENTUALE POSIZIONE DEI CONTATTI MANCANTI, VEDERE DETTAGLI
(POSITIONS OF UNLOADED CONTACTS, SEE DETAILS)
- 2 TOLLERANZA NON CUMULATIVA
(NOT CUMULATIVE TOLERANCE)
- 3 ALLA BASE
(AT BASE)
- 4 DIMENSIONE MISURATA ALLA BASE DEI POSTS
(POSTS BASE DIMENSION)
- 5 NOT IN PRODUCTION
- 6 P/N OBSOLETO
(OBSOLETE P/N)
- 7 PER VERSIONI CARICATE PARZIALMENTE LA DIMENSIONE "B" E'
MISURATA TRA IL PRIMO E L'ULTIMO CONTATTO DISPONIBILE
(FOR PARTIALLY LOADED VERSION, DIM "B" IS MEASURED
BETWEEN FIRST AND LAST AVAILABLE CONTACT)

S	OBSOLETE P/N's ET00-0244-97	F.B. 14 Nov 97
R	OBSOLETE P/N's 280615-3 AND 280616-3 (ET00-478-96)	C.P. 14 Nov 96
REV.	REVISIONI (REVISION RECORD)	DIS. DATA REV. (DR) (DATE) (REV. LTR.)

P	REV. PER EC ET00-0030 -94	C.C. 18 FEB 94
N	P.N. 282468-1 WAS IA92-S1085 ADDED IA92-S1085	C.C. 10-92
M	CANCELLED 15 POS. PROPOSAL REDRAWN	C.C. 3-92
L	ADDED 0.76µm GOLD VERSION	A.B. 6-85
J	ADDED P.C.B. LAYOUT	Z.R. 1-83
H	ADDED FINISH NOTE	A.B. 10-82
G	ADDED IA79-5268 FOR 15 POS.	A.L. 11-79
F	REVISED DIM 14	A.L. 9-79
E	ADDED DASH 3	R.G. 9-78
D	RELEASED FOR DASH 1	P.C. 3-77
C	ADDED DASH 1	M.F. 3-76
B	REVISED	M.F. 3-92
A	RELEASED	V.R. 9-75
REV.	REVISIONI (REVISION RECORD)	DIS. DATA REV. (DR) (DATE) (REV. LTR.)

-
- Home
- Part Number Search
- Text Search
- Alternate Part Search
- Multiple Part Comparison
- Alphabetical Search
- Brand Search
- Industry Product Search
- Product Type Search
- Product Family Search
- Competitor Cross Reference
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AMP

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AMPMODU

.156 & .200 Centerline AMPMODU .031 x .062 Interconnection System

AMP

280615-1 -- 1 of 6 products

Active

[Active](#)

(Tyco Electronics P/N: 280615-1)

Next	Sales Information	AMP ACES	Step Search Screen
		Related Documents	General Information
		Pricing	Product Availability

- Please use the customer drawing for all design activity.
- Customer Drawing: 280615, Rev. S
Document Title: AMP-MODU MOD. 1 RIGHT ANGLE POST SUPPORT ASS'Y

191038.pdf

[191038.pdf](#) (94K)

Searchable Features:	
Brand:	AMP
Product Type:	Header
Terminate To:	Printed Circuit Board
Mount Angle:	Right Angle
Contact Mating Area Plating:	Tin (150)
Keyed:	No
No. of Positions:	2
Mating Post Length (mm [in]):	10.00 [0.394]

Other Properties:	
Termination End Plating:	Tin (150)
Contact Material:	Phosphor Bronze
No. of Rows:	Single
Centerline, Matrix (mm [in]):	3.96 [.156]
Housing Material:	Polycarbonate
Housing Color:	Green
Housing Flammability Rating:	UL 94V-1

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