

STANDARD VERSION

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

METRIC

PROTEZIONE EUROPEA
(EUROPEAN PROTECTION)

G.TY REQ'D PER ASS'Y				PART. LIST	
				PART. NO.	DESCRIPTION
				282267-1	SEC. LOCK 19 POS.
				282266-1	SEC. LOCK 18 POS.
				282268-1	COVER
				282264-2	HOUSING ASS'Y

SECTION A-A

PER RIFERIM.
FOR REF. ONLY

PRE ASSEMBL.
PRE-ASS'Y

BLACK

282195-2

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. RANNO
1.7-2.1 mm
2.4-3.0 mm

RANGO FILO
WIRE RANNO
0.5-1.0 mm²
1.5-2.5 mm²

AMP

AMP ITALIA S.p.A.
Corso P.lli Gervini, 18
COLLENO (TORINO)

DIS. E.CINI
(GR.) 11 MAY 1980

DESCRIZIONE
DESCRIPTION
35 P. SPLASH PROOF CONN.
WITH SECONDARY LOCK

A	RELEASED FOR PRODUCTION EC ET00-0175-83 <i>C. Antone</i>	ECINT 5-2-83	REC 5-2-83	CONT. - 2000, 92 TARTARI	LOC. SIZE	NUMERO COMB NO	REV.	F0010 CHISTO
REV.	REVISION REVISION RECORD	DIS. COPD	DATA RCA-7	APP. CAPP-7	I A3	C-282195	A	1 01 COPD

CAVITA' PER SFIATO "B"
(VEDI TERMINALE PN 282270-12)
VENT-HOLE

VISTA CONN.
SENZA COPERCHIO
VIEW HSG
WITHOUT COVER

CAVITA' OSTRUITA "A"
CLOSED HOLE

N°35 CAVITA' ADATTE PER TERMINALE
"AMP JUNIOR POWER TIMER" E RELATIVI GOMMINI.
N°35 CAVITIES SUITABLE
FOR "AMP JUNIOR POWER TIMER" CTS.

NOTES:

- 1 MATERIALS, HSG, COVER AND SEC. LOCKS IN PA 66 GLASS FILLED
-SEALING OF SILICONE RUBBER
- 2) ITEMS ①, ②, ③, ④ PACKAGE INTO A CARTON BOX.

NOTE:

- 1 MATERIALI: -BLOCCHETTO, COPERCHIO E SEC. LOCK IN PA 66 CAR. VETRO
-GUARNIZIONE IN SILICONE (Col. ROSSO)
- 2) I PART. ①, ②, ③, ④ SONO CONFEZIONATI IN KIT
IN UN'UNICA SCATOLA DI CARTONE.

SCALA NON IMPERATIVA
(DO NOT SCALE)

DIMENSIONI IN mm
DIMENSIONS IN mm



PROTEZIONE EUROPEA
EUROPEAN PROTECTION

112.3 ± 0.25

66.0

2 ± 0.1

2.2 ± 0.2

1 ± 0.1

9.1 ± 0.2

0.5 ± 0.1

6.6 MIN

9.7 MIN

6.5 MIN

124.8 ± 0.25

FORI DI SFIATO (SERIE DI 2 FORI OPP. DI 7 FORI)
VENT-HOLES

5x17= 85

5 PASSO
PITCH

12 ± 0.2

5x16= 80

87.7 MIN.

92.7 MIN.

109.3

11.9 ± 0.2

15.7 ± 0.2

18.7 ± 0.15

1.5 TYP
MIN

SEE SHEET 1 OF 2

(FINISH / COLOUR)		(MATERIALE (MATERIAL))		(NUMERO (PART NUMBER))	
CUSTOMER DWG. FOR REFERENCE ONLY			DISEGNO PER CLIENTE SOLO PER RIFERIMENTO		
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© COPYRIGHT 1983 BY AMP INCORPORATED, HANOVER, 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		DIAM. ISOLANTE (CING. DIA. RANNO)		RANNO FILO (CINGE RANNO)	
TOLLERANCES, UNLESS OTHERWISE SPECIFIED		-		-	
± 0.3		AMP AMP ITALIA S.p.A. Corso P.lli Garvi, 18 COLLENO (TORINO)			
ANGOLI (CANALI) ± 2°					
DIS. E.CINI <i>E.Cini</i> (CON.) 30 NOV. '92		DESCRIZIONE (DESCRIPTION) 35 P. SPLASH PROOF CONN. with SECONDARY LOCK			
CONT. - 23 NOV. '93 (CONT.) C. TARTARI <i>C. Tartari</i>		LOC. SIZE (CONE NO)		REV.	
APP. CAMP. - <i>[Signature]</i>		I A3 C-282195		FOUR (CHART) DI (CON) 2	

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