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Jameco Part Number 841467

C881545

G

F

E

D

C

B

A

8

7

6

5

4

3

2

1

DO NOT SCALE

DIMENSIONS IN mm.

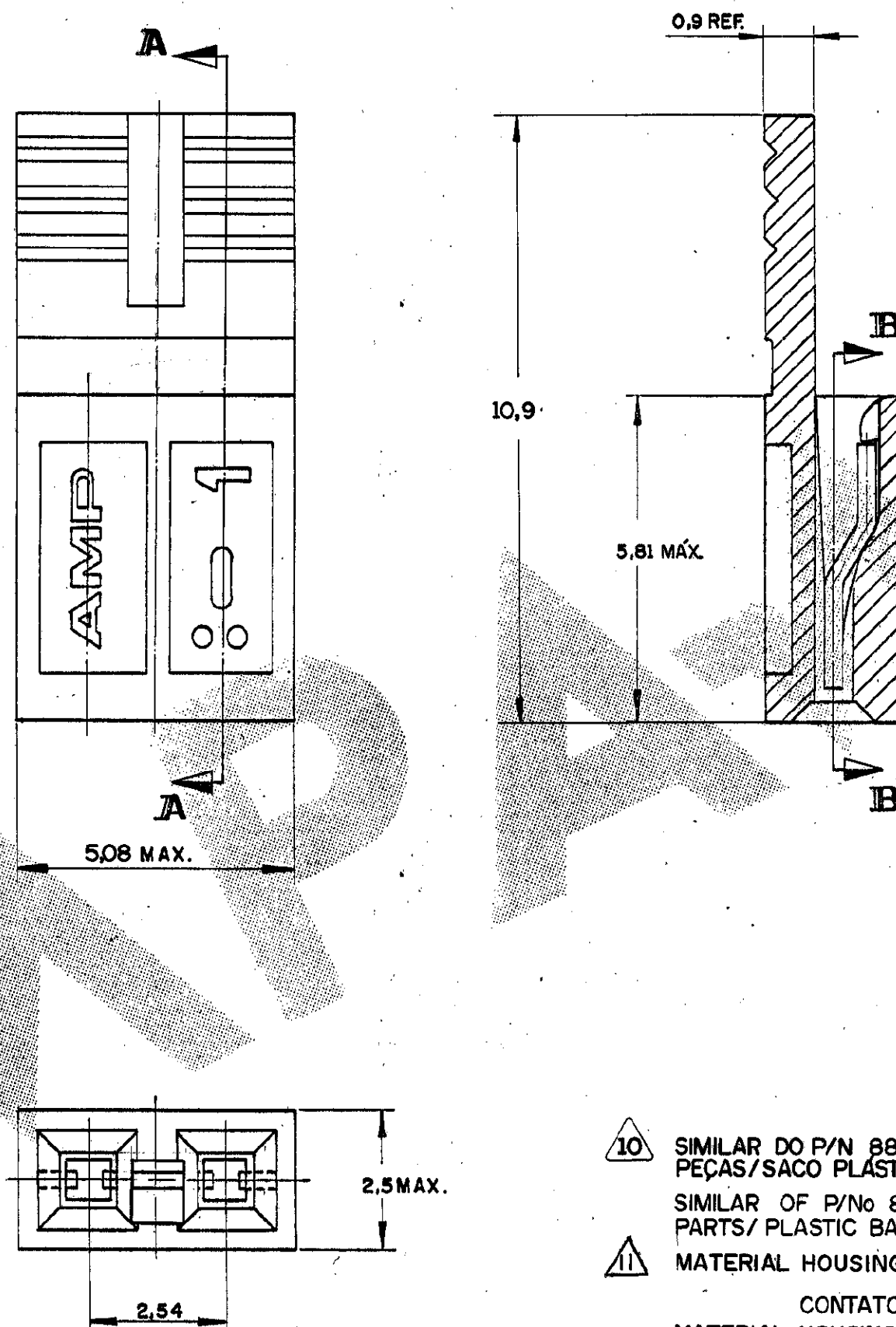
METRIC

3rd ANGLE PROJECTION

ATENÇÃO

Este desenho esta sob o controle das especificações nos. 102-23 e 102-55. Toda e qualquer alteração, antes de ser processada, deverá ser comunicada aos clientes envolvidos, através dos procedimentos atuais.

Ver pasta "Notificação ao Cliente"



SEÇÃO A-A

SEÇÃO B-B

10 SIMILAR DO P/N 881545-2, PORÉM EM EMBALAGENS C/ 2.000 PEÇAS/SACO PLÁSTICO.

SIMILAR OF P/No 881545-2 BUT IN PACKAGES W/ 2.000 PARTS/ PLASTIC BAG.

11 MATERIAL HOUSING: TERMOPLÁSTICO COM 15% FIBRA DE VIDRO, V2, COR AMARELO (RAL 1016)
CONTATO: BRONZE FOSFOROSO

MATERIAL: HOUSING: THERMOPLASTIC 15% GLASS FIBER V2, COLOR YELLOW (RAL 1016)
CONTACT: PHOSPHOROUS BRONZE.

12 MATERIAL HOUSING TERMOPLÁSTICO COM 15% FIBRA DE VIDRO, V2, COR VERDE (AMP A6484)
CONTATO: BRONZE FOSFOROSO
MATERIAL HOUSING THERMOPLASTIC 15% GLASS FIBER, V2, COLOR GREEN (AMP A6484)
CONTACT: PHOSPHOROUS BRONZE.

NOTAS:

1 MATERIAL: HOUSING: TERMOPLÁSTICO C/ FIBRA DE VIDRO V-O COR: PRETO
CONTATO: BRONZE FOSFOROSO

MATERIAL: HOUSING: THERMOPLASTIC WITH GLASS FIBER V-O COLOR: BLACK
CONTACT: PHOSPHOROUS BRONZE

2 MATERIAL: HOUSING: TERMOPLÁSTICO C/ FIBRA DE VIDRO HB COR: NATURAL
CONTATO: BRONZE FOSFOROSO

MATERIAL: HOUSING: THERMOPLASTIC WITH GLASS FIBER HB COLOR: NATURAL
CONTACT: PHOSPHOROUS BRONZE

3 0,38 µm. MIN. OURO NA ÁREA DE CONTATO, SOBRE BANHO 0,76 µm NIQUEL
0,38 µm. MIN. GOLD ON CONTACT AREA, 0,76 µm NIQUEL UNDERPLATING

4 0,76 µm. MIN. OURO NA ÁREA DE CONTATO, SOBRE BANHO 0,76 µm NIQUEL
0,76 µm. MIN. GOLD ON CONTACT AREA, 0,76 µm NIQUEL UNDERPLATING

5 1,27 µm. MIN. OURO NA ÁREA DE CONTATO, SOBRE BANHO 0,76 µm NIQUEL
1,27 µm. MIN. GOLD ON CONTACT AREA, 0,76 µm NIQUEL UNDERPLATING

6 ESTANHO SOBRE NIQUEL
TIN OVER NICKEL

7 PONTO DE CONTATO P/ MEDIÇÃO DA CAMADA DE OURO
CONTACT POINT FOR GOLD PLATING MEASUREMENT

8 ACEITA PINO QUADRADO 0,64 x 0,64 OU REDONDO Ø 0,64
ALLOW SQUARE PIN 0,64 x 0,64 OR ROUND Ø 0,64

9 MATERIAL: HOUSING: TERMOPLÁSTICO C/ 15% DE FIBRA DE VIDRO, V2, COR VERMELHO (PADRÃO DE COR: RAL 3000).
CONTATO: BRONZE FOSFOROSO
MATERIAL: HOUSING THERMOPLASTIC WITH 15% GLASS FIBER, V2, COLOR RED (STAND COLOR: RAL 3000)
CONTACT: PHOSPHOROUS BRONZE.

SUPERSEDED

OTHER TREATMENT

FINISH

MATERIAL

PART NUMBER

CUSTOMER DWG
for REFERENCE ONLY

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REVISED BY	ECN	DATE	REVISED BY	ECN	DATE
G	175-93	11/09/93	F	3284	11/09/93
F	3284	11/09/93	E	3148	11/09/93
E	3148	11/09/93	D	2412	11/09/93
D	2412	11/09/93	C	2679	11/09/93
C	2679	11/09/93	B	2447	11/09/93
B	2447	11/09/93	A	2219	11/09/93
A	2219	11/09/93	O	29073	11/09/93

INS. DIA. RANGE	WIRE RANGE	SCALE
DEC. ±0.5	DEC. ±0.5	ANGLES ±1°
AMP do BRASIL LTDA. São Paulo, Brasil		
DESCRIPTION AMP SHUNT		
LOW PROFILE CONNECTOR ASSY		
DWG NO	SHEET	
A2	C 881545	1 of 2

REVISED BY	ECN	DATE	REVISED BY	ECN	DATE
K	175-93	11/09/93	J	3284	11/09/93
J	3284	11/09/93	I	3148	11/09/93
I	3148	11/09/93	H	2412	11/09/93
H	2412	11/09/93	G	2679	11/09/93
G	2679	11/09/93	F	2447	11/09/93
F	2447	11/09/93	E	2219	11/09/93
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G	2679	11/09/93	F	2447	11/09/93
F	2447	11/09/93	E	2219	11/09/93
E	2219	11/09/93	D	29073	11/09/93

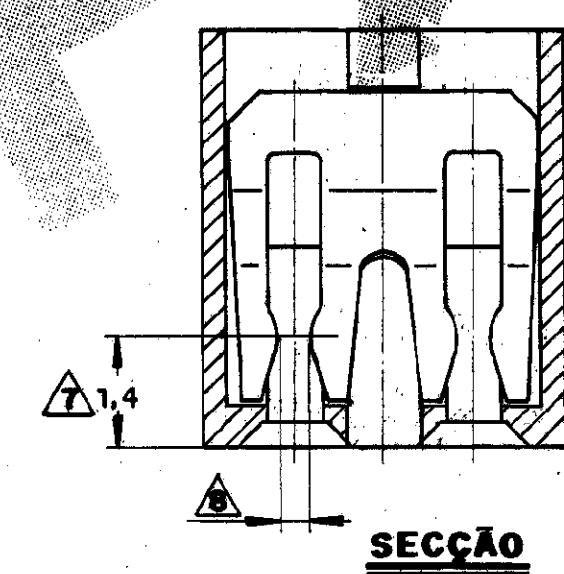
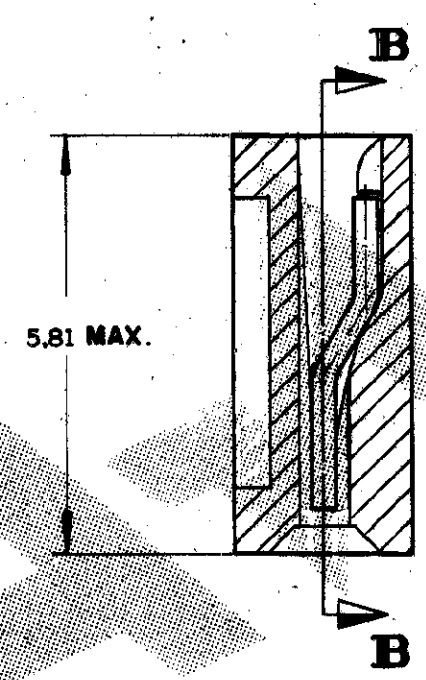
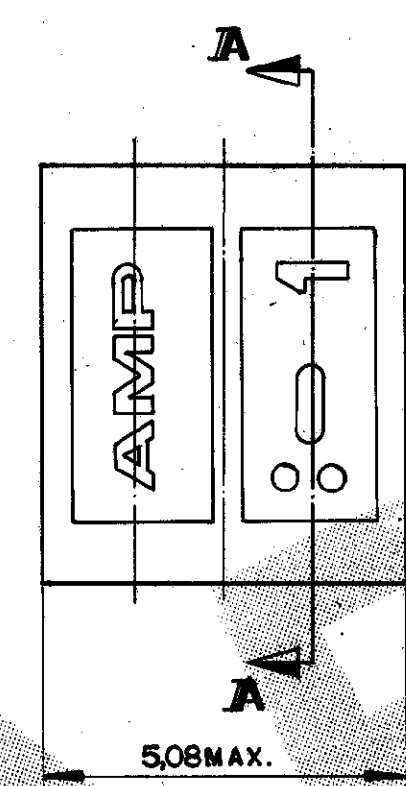
C 881545

DO NOT SCALE
DIMENSIONS IN mm.

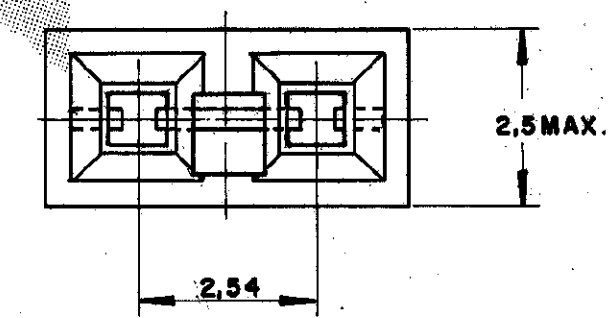
METRIC

3rd ANGLE PROJECTION

SECÇÃO A-A



SECÇÃO



6		2-	- 8
5		2-	- 7
4		2-	- 6
3	9	2-	881 545 - 5
6		1-	- 8
5		1-	- 7
4		1-	- 6
3	2	1-	- 5
6		1-	- 4
5		1-	- 3
4		1-	- 2
3	1	1-	881 545 - 1

OTHER TREATMENT	FINISH	MATERIAL	PART NUMBER
CUSTOMER DWG for REFERENCE ONLY		THIS DRAWING IS UNPUBLISHED RELEASED FOR PUBLICATION	
C. COPYRIGHT 1988 BY AMP DO BRASIL LTDA S.P. - ALL INTERNATIONAL RIGHTS RESERVED. AMP PRODUCTS MAY BE COVERED BY U.S. AND FOREIGN PATENTS AND/OR PATENTS PENDING.		TOLERANCES UNLESS OTHERWISE STATED: DEC. $\pm 0,5$ ANGLES $\pm 1^\circ$	
DR. <i>[Signature]</i> 11-09-88		INS. DIA. RANGE WIRE RANGE SCALE	
CHK. <i>[Signature]</i> 08-11-88		AMP do BRASIL LTDA. São Paulo, Brasil	
DE. <i>[Signature]</i>		DESCRIPTION AMP SHUNT LOW PROFILE CONNECTOR ASSY	
K. REVISED EC 18000140/03 H.C. 29 JUL 03		DWG NO. A2 C 881545 SHEET 2 OF 2	
ISS. REVISION RECORD DR. CHK. DATE			