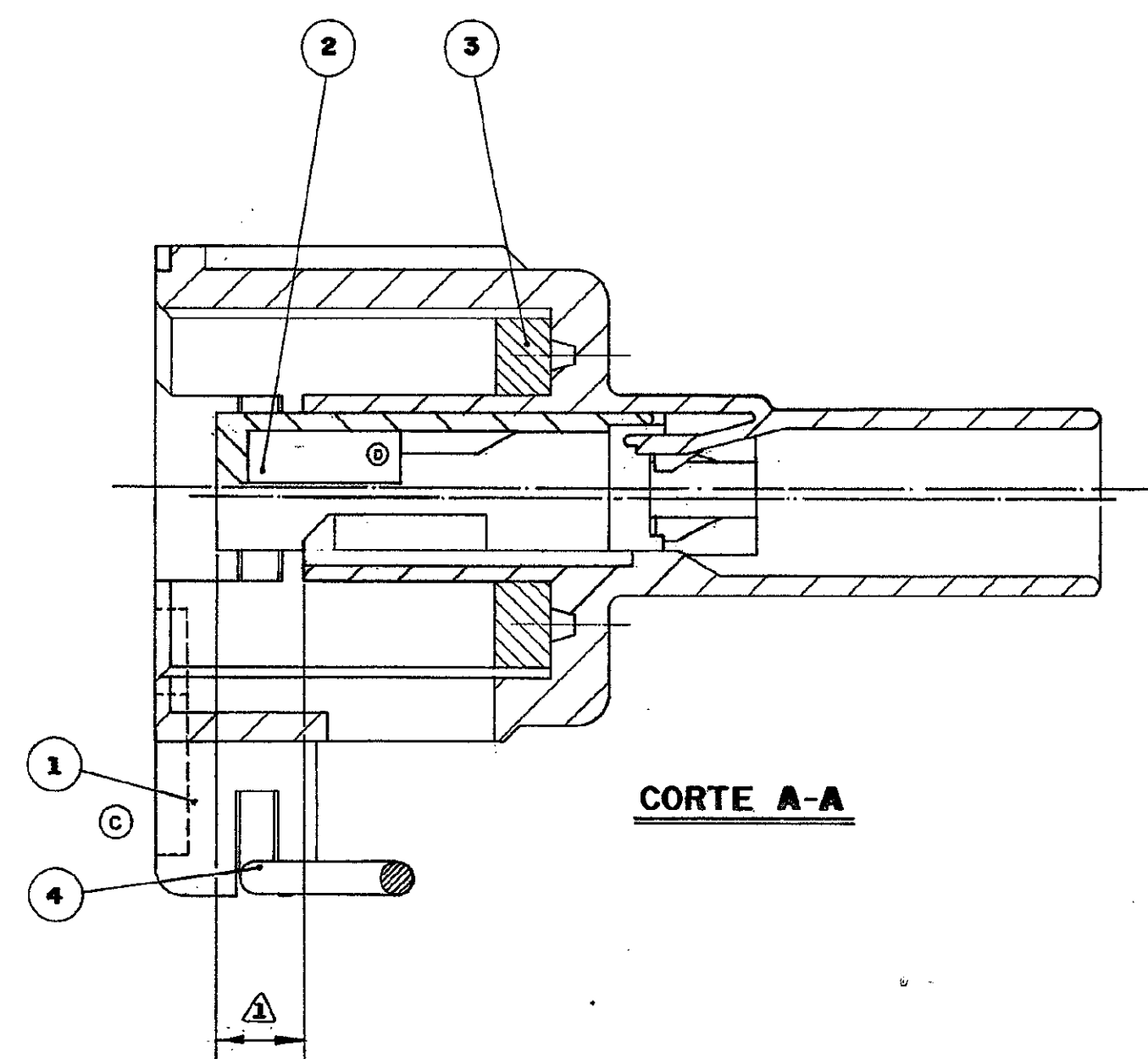
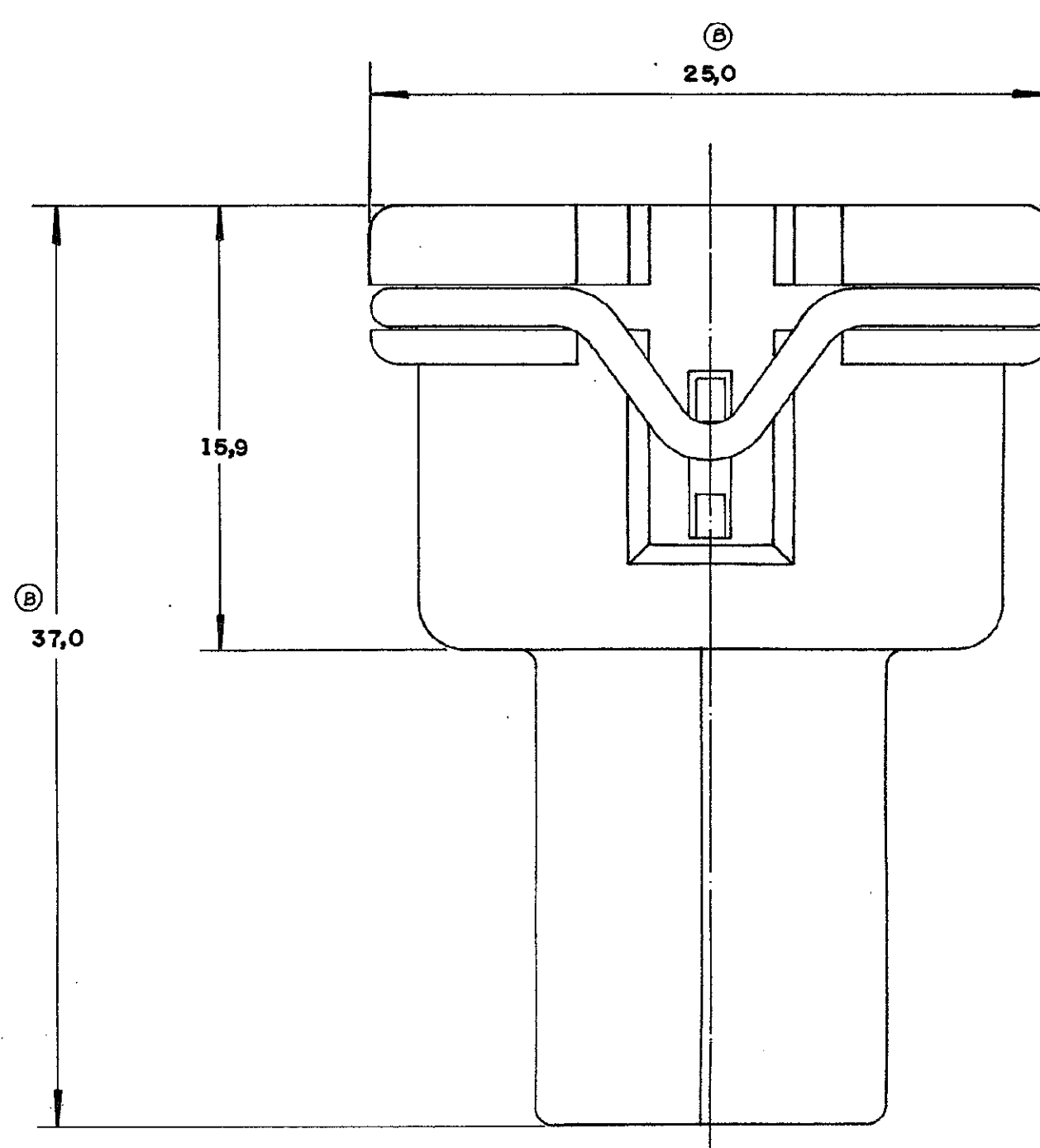


OTHER TREATMENT			FINISH			MATERIAL			PART NUMBER		
CUSTOMER DRAWING						for REFERENCE ONLY					
						TOLERANCES UNLESS OTHERWISE STATED DEC. ± 0.3 ANGLES $\pm 1^\circ$			INS. DIA. RANGE WIRE RANGE SCALE		
						FIRST USED			AMP		
						DR. <i>João</i>			AMP do BRASIL LTDA. São Paulo, Brasil.		
D. REVISED BY	022-000	OUR <i>22-000</i>				DESCRIPTION			HSG. ASSY, 2 POSN.		
O. REVISED CONFIGURATION	012-000	OUR <i>012-000</i>				JR. POWER TIMER					
C. ADDED RELIEFS	555-001	OUR <i>555-001</i>				L.O.C.			DWG NO.		
E. 28.00 AND 37.0 WAS 24.2 AND 32.0	022-000	OUR <i>022-000</i>				CHK.			SHEET		
A. REVISED CONFIGURATION	022-000	OUR <i>022-000</i>				M.L. <i>João</i>			01-0		
O. WAS PQD-02164	022-000	OUR <i>022-000</i>				DATE					
LT. REVISION RECORD	ECN	CRK	DATE	APP.		SIGNATURE					



1 OS ITENS 1 E 2 DEVERÃO RESPEITAR A POSIÇÃO DE PRÉ-MONTAGEM, COMO SERÃO FORNECIDOS.

2 - GRAVAÇÕES QUE DEVERÃO CONSTAR :

MARCA REGISTRADA AUTOLATINA.
MARCA REGISTRADA AMP.
"PART NUMBER" AUTOLATINA.
"PART NUMBER" AMP.
CÓDIGO DO PAÍS PRODUTOR.
NÚMERO DE CIRCUITO.
NÚMERO DE CAVIDADE.
PAÍS PRODUTOR.

3 - CAVIDADE PARA TERMINAL JR. POWER TIMER E JR. TIMER COM "WIRE SEAL".

NOTES:

1 - THE ITEMS 1 AND 2 MUST BE RESPECT THE PRE ASSEMBLY POSITION HOW WILL BE SUPPLIED.

2 - STAMP THAT MUST BE EVIDENT.

TRADEMARK AUTOLATINA.
TRADEMARK AMP.
PART NUMBER AUTOLATINA.
PART NUMBER AMP
MANUFACTURER COUNTRY CODE.
CIRCUIT NUMBER.
CAVITY NUMBER.
MANUFACTURER COUNTRY.

3 - CAVITY FOR TERMINAL JR. POWER TIMER AND JR. TIMER WITH WIRE SEAL.