

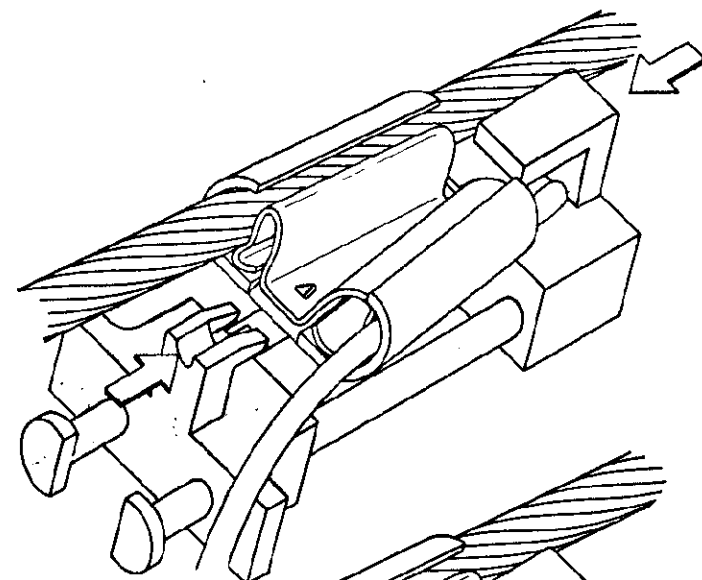
C 572 882

DO NOT SCALE
DIMENSIONS IN mm

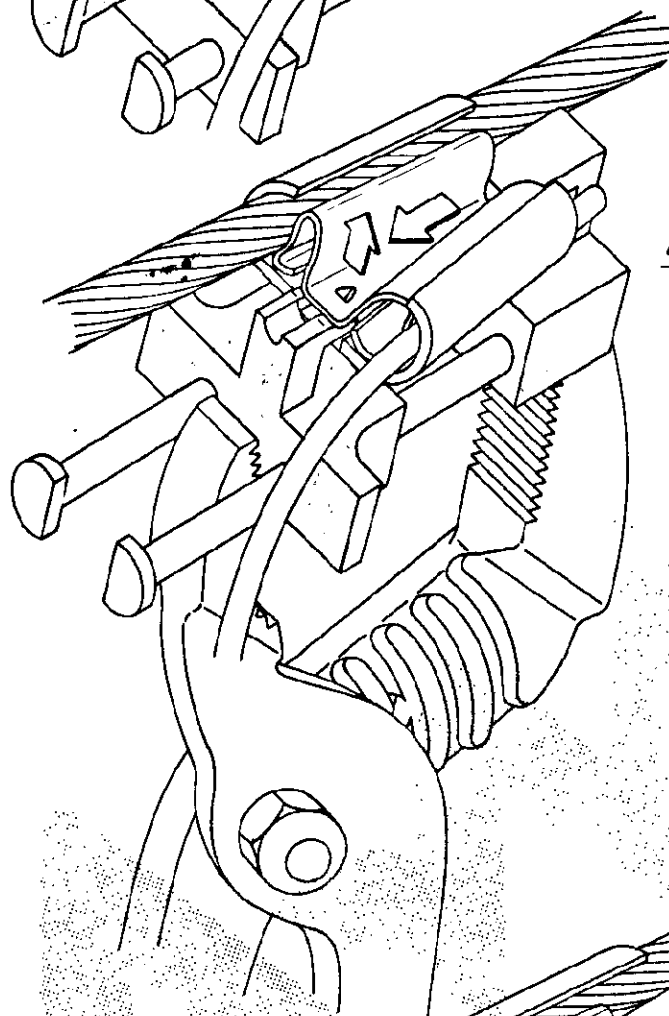
METRIC

3rd ANGLE PROJECTION

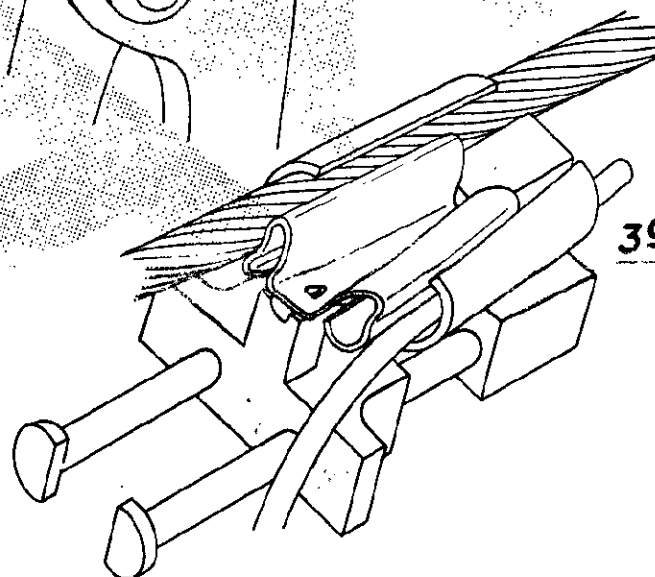
PRELIMINARY

**1ª ETAPA**

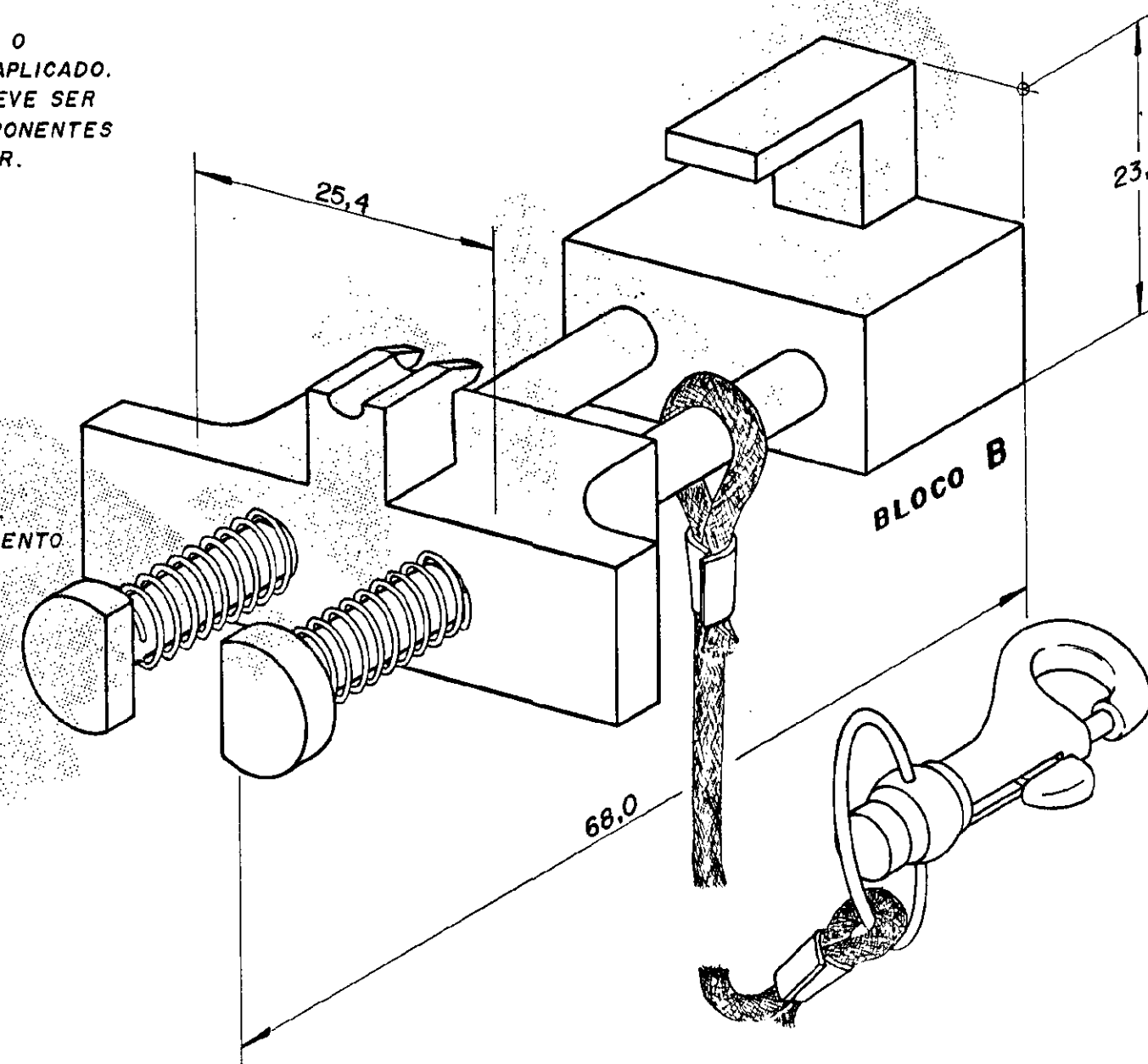
POSICIONAR MANUALMENTE O EXTRATOR NO CONECTOR APLICADO. O LADO "U" DO BLOCO A DEVE SER COLOCADO ENTRE OS COMPONENTES "C" E CUNHA DO CONECTOR.

**2ª ETAPA**

PRESSONAR O EXTRATOR COM ALICATE DE APLICAÇÃO. NESSE INSTANTE, EM MOVIMENTO SIMULTÂNEO, A TRAVA SE SOLTA E A CUNHA SE MOVÊ EM SENTIDO OPOSTO AO DE APLICAÇÃO.

**3ª ETAPA**

COM PEQUENO MOVIMENTO MANUAL SE COMPLETA A OPERAÇÃO, DESFAZENDO-SE A CONEXÃO.



OTHER TREATMENT		FINISH		MATERIAL		PART NUMBER	
CUSTOMER DWG for REFERENCE ONLY				THIS DRAWING IS UNPUBLISHED RELEASED FOR PUBLICATION 19			
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D Revisado por EEN 007/96 J. L. W. 08.01.96				TOLERANCES UNLESS OTHERWISE STATED DEC. ± 0.5 ANGLES ± 1°			
C REVISADO PELA EEN 007/96 J. L. W. 08.01.96				INS. DIA. RANGE WIRE RANGE SCALE			
B ERA P84-29256				AMP do BRASIL LTDA. São Paulo, Brasil			
A REDESENHADO (NOVO EXTRAT.)				DESCRIPTION EXTRATOR P/ U.D. CONECTOR (AMPACTINHO)			
REVISION RECORD				A3 DWG NO C 572882 SHEET 1 of 1			
DR CHK DATE APP 13/04/85							

Mouser Electronics

Authorized Distributor

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