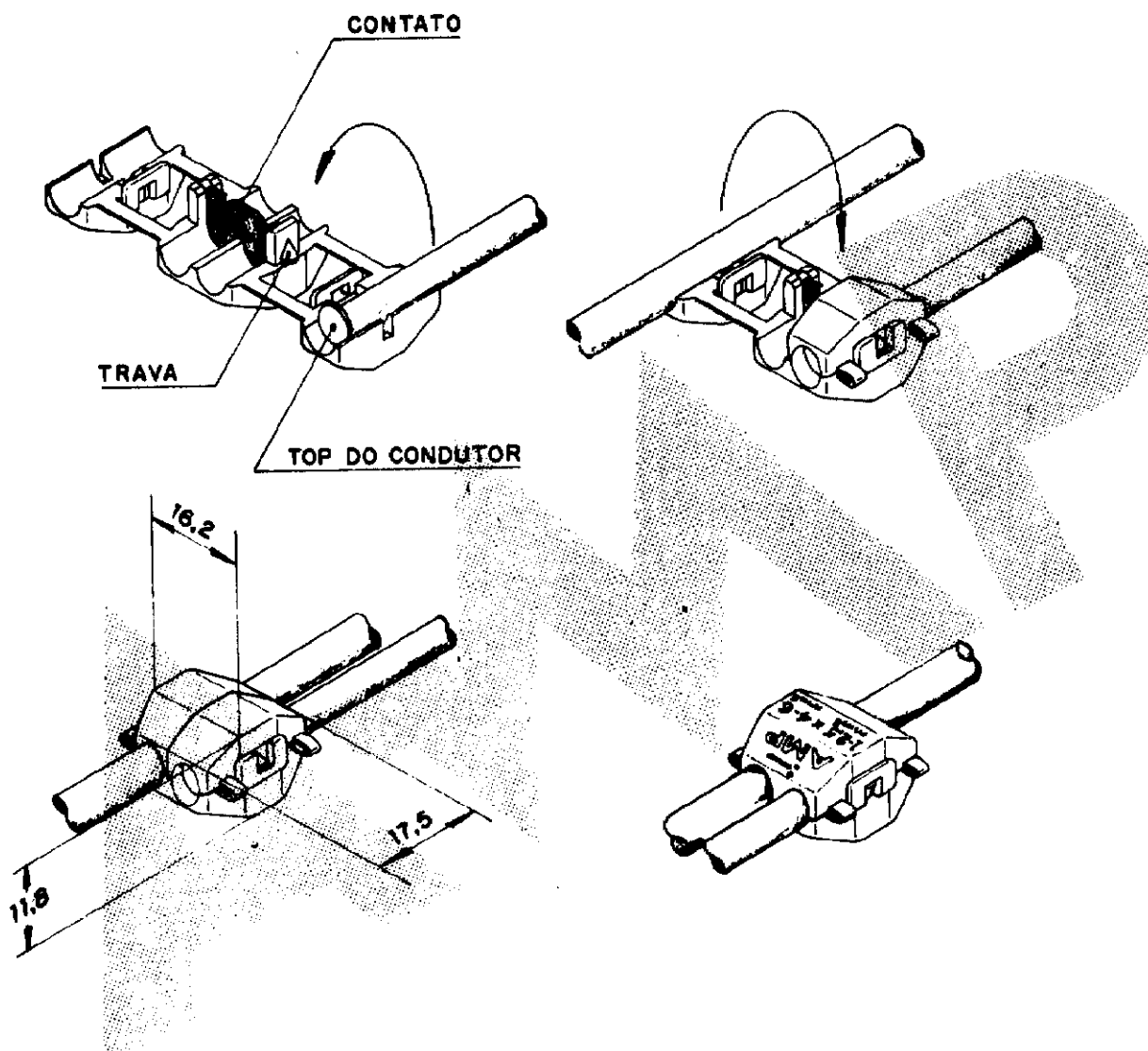


DO NOT SCALE  
DIMENSIONS IN MM.

METRIC

3rd ANGLE PROJECTION



PRINC. 4,0-6,0mm <sup>2</sup>	5,0mm	PRETO	CONT. LATÃO ESTANHADO	880 458 - 2
DERIV. 1,0-2,5mm <sup>2</sup>	5,0mm		ISOL. POLIAMIDA 6.6 C/PROT. U.V.	
PRINCIPAL 4,0-6,0mm <sup>2</sup>	5,0mm	NATURAL	CONTATO LATÃO ESTANHADO	880 458 - 1
DERIVAÇÃO 1,0-2,5mm <sup>2</sup>	5,0mm		ISOLADOR POLIAMIDA 6.6	
WIRE RANGE	INS. DIA. MAX.	COR	MATERIAL	PART NUMBER
CUSTOMER DWG for REFERENCE ONLY		THIS DRAWING IS UNPUBLISHED RELEASED FOR PUBLICATION		
		© COPYRIGHT 1984 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. ±0,5 ANGLES ±1°	INS. DIA. RANGE VER TABELA	WIRE RANGE VER TABELA
		DR. <i>[Signature]</i> 01.04.84	AMP do BRASIL LTDA. São Paulo, Brasil	
		CHK. <i>[Signature]</i> 04/04/84	DESCRIPTION ELECTRO-TAP	
C REVISADO P/ECN 3204	I/A-J	JUN. 19.82	DWG NO	SHEET 1 of 1
B REVISED BY ECN. 2951	IVAN	FEB. 25.82	A4 C 880458	
A ERA P80-29128	G.M.	R.P.L. 4.4.84		
ISS REVISION RECORD	DR	CHK	DATE	APP.

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