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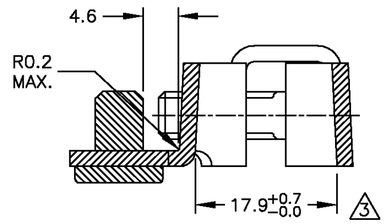
LOC	DIST
AP	—

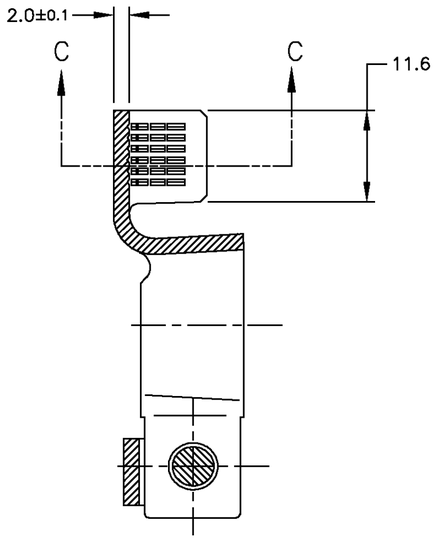
CAD AutoCAD
DO NOT REVISE EXCEPT BY CAD

REVISIONS

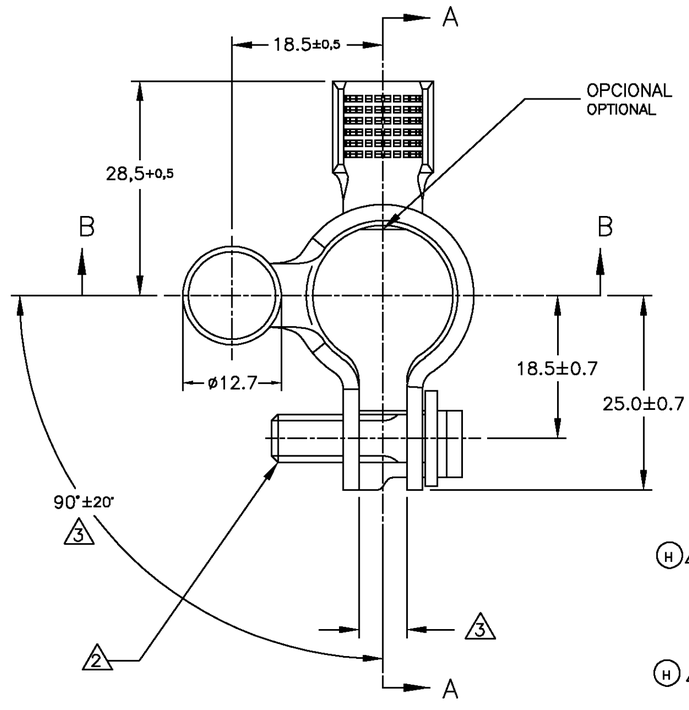
P	LTR	DESCRIPTION	DATE	DWN	APVD
	D1	REVISED BY EC LB00-0243/02	24SEP02	EL	PLF
	E	REVISED BY EC LB00-0128/03	06MAY03	EL	PLF
	F	REVISED BY EC LB00-0431/03	10NOV03	EL	PLF
	G	REVISED BY EC LB00-0007/04	07JAN04	EL	PLF
	H	REVISED BY EC LE10-0216/05	17MAI05	DCB	PLF

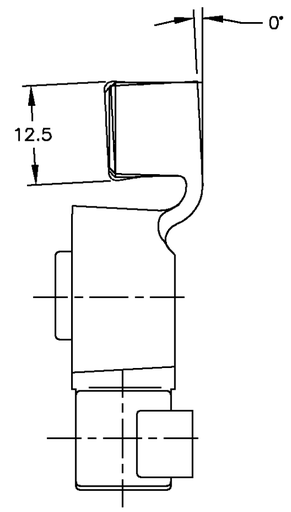


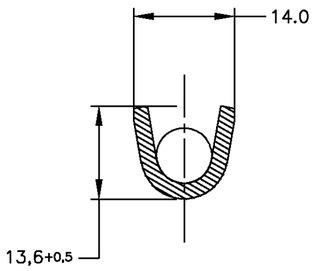
CORTE B–B
SECTION B–B



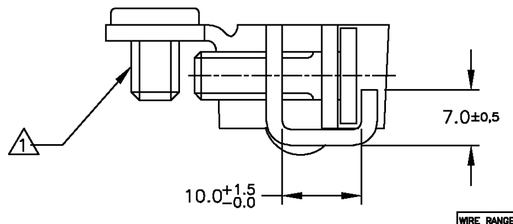
CORTE A–A
SECTION A–A

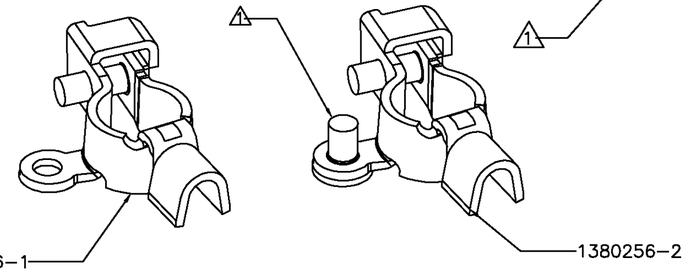






CORTE C–C
SECTION C–C





PERSPECTIVE VIEW
SCALE 1:1

GRAVAÇÃO MARKING
LOGOTIPO AMP AMP LOGO
MARCA REGISTRADA FORD FORD TRADEMARK
SINAL NEGATIVO (–) NEGATIVE SIGN (–)

(H)1 – PARAFUSO M6X10, CLASSE 10.9, DE ACORDO COM ISO 898;
– ZINC, RESISTÊNCIA DO SPRAY: 72 HORAS, DE ACORDO COM ASTM–B–117, NÃO DEVE APRESENTAR CORROSÃO VERMELHA NO METAL BASE;

(H)2 – PARAFUSO M6X15, CLASSE 10.9, DE ACORDO COM ISO 898;
– ZINC, RESISTÊNCIA DO SPRAY: 72 HORAS, DE ACORDO COM ASTM–B–117, NÃO DEVE APRESENTAR CORROSÃO VERMELHA NO METAL BASE;

3 – FECHAR A ABERTURA DO TERMINAL PARA 4.5±0.2 INSPECIONAR ESTAS DIMENSÕES.

4 – VER DESENHO DE CLIENTE RESTRITO 1380256–1 E 1380256–2.

1 – SCREW M6X10, CLASS 10.9, ACCORDING TO ISO 898;
– ZINC, SALT SPRAY RESISTANCE: 72 HOURS, ACCORDING TO ASTM–B–117, SHALL NOT PRESENT RED CORROSION IN THE BASE METAL;

2 – SCREW M6X15, CLASS 10.9, ACCORDING TO ISO 898;
– ZINC, SALT SPRAY RESISTANCE: 72 HOURS, ACCORDING TO ASTM–B–117, SHALL NOT PRESENT RED CORROSION IN THE BASE METAL;

3 – CLOSE THE OPEN ENDS TO 4.5±0.2 INSPECT THIS DIMENSIONS.

4 – SEE RESTRICTED CUSTOMER DRAWING 1380256–1 AND 1380256–2.

—/—	4	4	1380256–2
—/—	4	4	1380256–1
WIRE RANGE (mm2) 16,0–20,0	NOTE	FINISH	MATERIAL / PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: MM

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± 0,3
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± 1

MATERIAL SEE TABLE
FINISH SEE TABLE

DWN	H.LIVERARO	03JUL01
CHK	P.L.FARIA	03JUL01
APVD	J.A.MARSON	03JUL01
PRODUCT SPEC	—	
APPLICATION SPEC	—	
WEIGHT	—	

AMP do Brasil Ltda.
São Paulo – Brasil

NAME
–
BATTERY TERMINAL, NEGATIVE
–

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C–1380256	—

CUSTOMER DRAWING | SCALE 2:1 | SHEET 1 OF 1 | REV H

1380256

AMP 1471–9 REV 23FEB95

03APR07 8:54am lb025792 D:\Chico\