

1 2 3 4

A

B

C

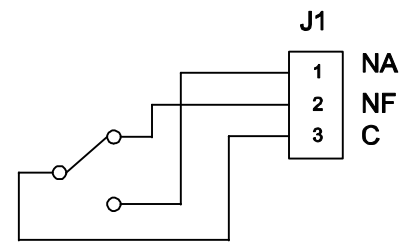
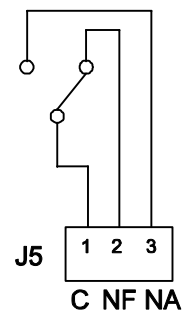
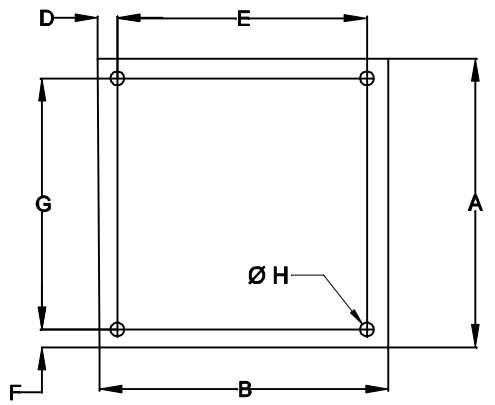
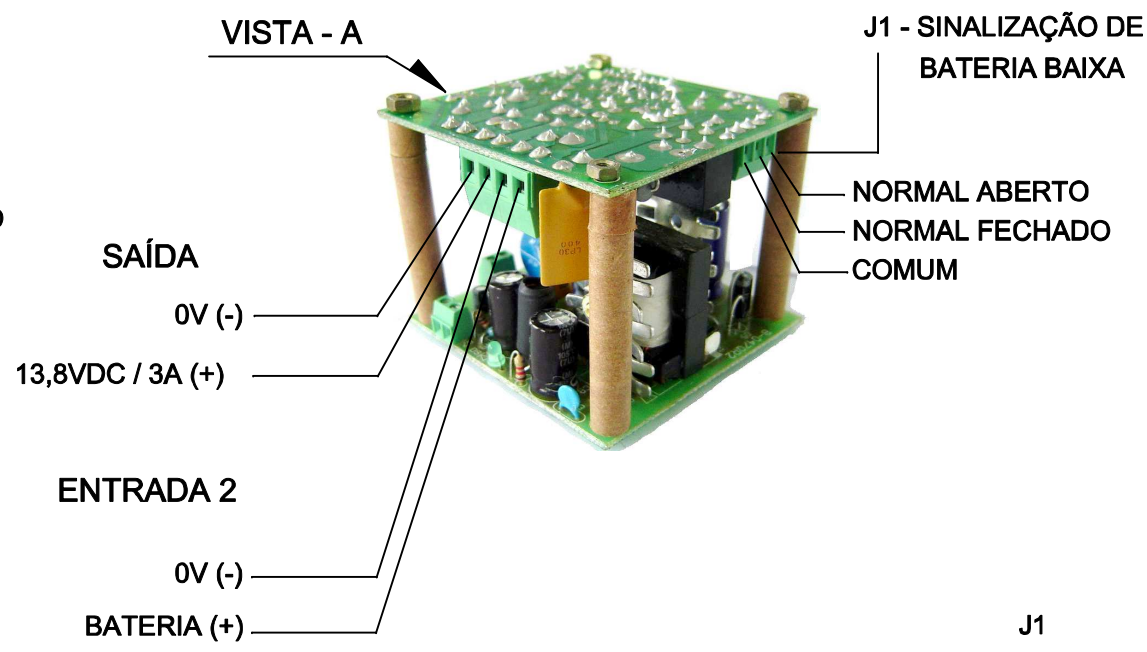
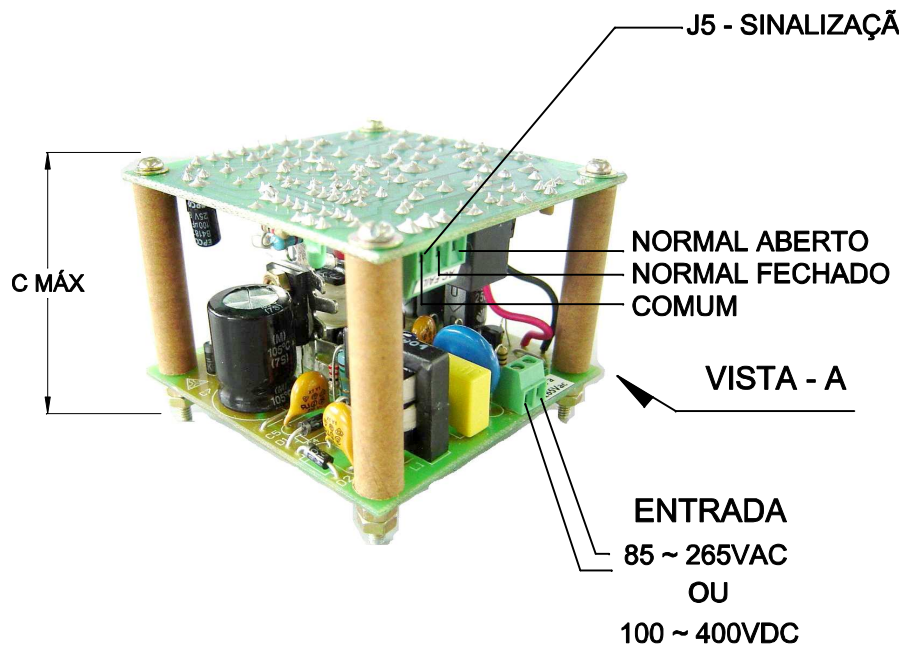
D

A

B

C

D



DIMENSÕES EM: [mm]
 TOLERÂNCIA GERAL: ±0,5mm
 TOLERÂNCIA DOS FUROS : ±0,2mm

A	B	C	D	E	F	G	H
70.0	70.0	60.0	5.15	59.7	5.15	59.7	3.2

**NO BREAK DC 13,8VDC / 3A
 PARA CARGA DE BATERIA**

		DOC. Nº	108	
DIAGRAMA DE LIGAÇÃO				
CLIENTE	TECNOTRAFO		CODIGO	250.513.01
DESCRIÇÃO	FONTE NO-BREAK FR E 85 ~ 265VAC OU D.C 100 ~ 400VDC S. 13,8VDC / 3A		PLACA	B-492+047
			REVISÃO	02 - 00
			EMIÇÃO	01
DATA:	17/03/10	AUTOR:	RIVALDO	CONFERIDO:

1 2 3 4