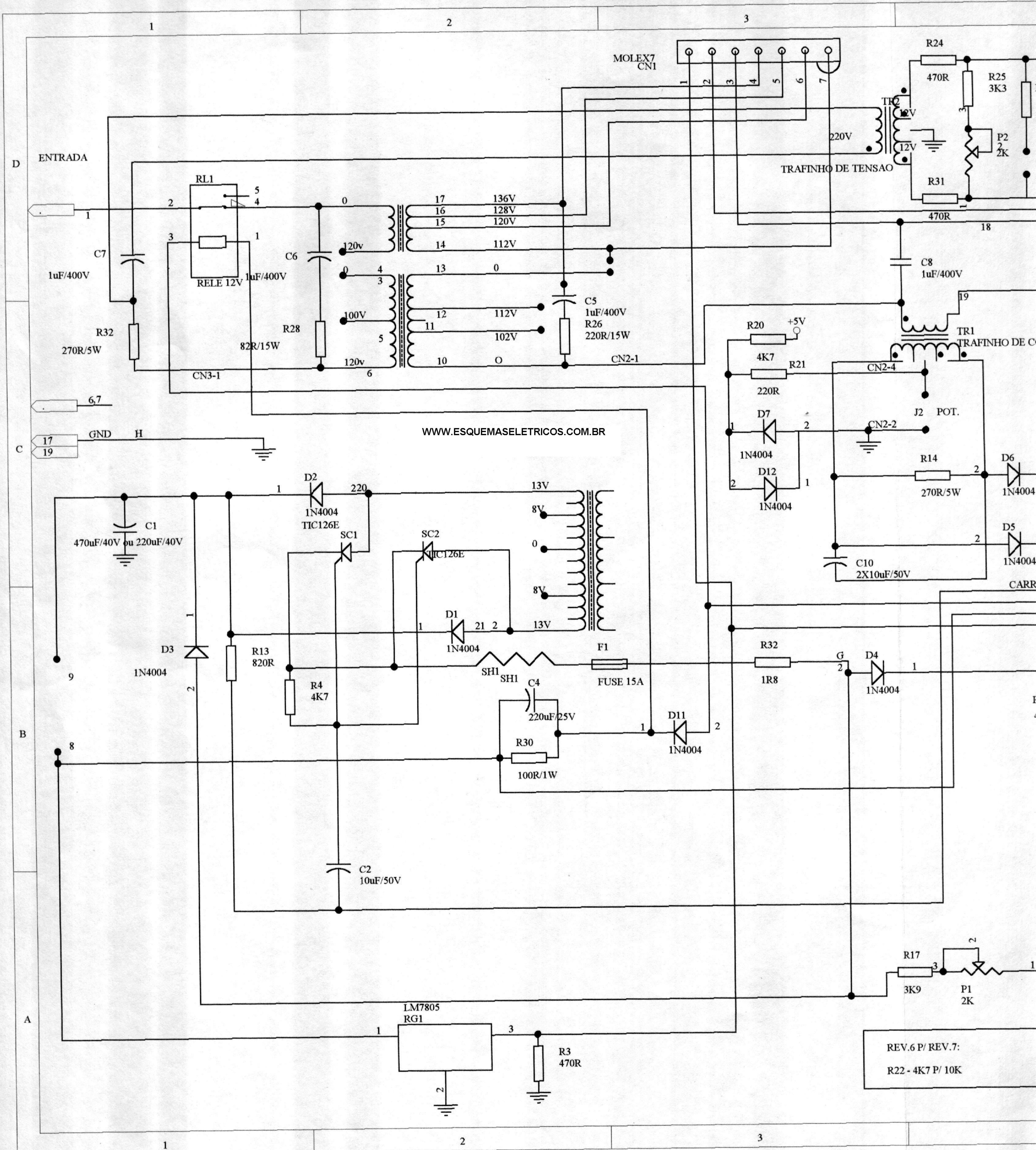
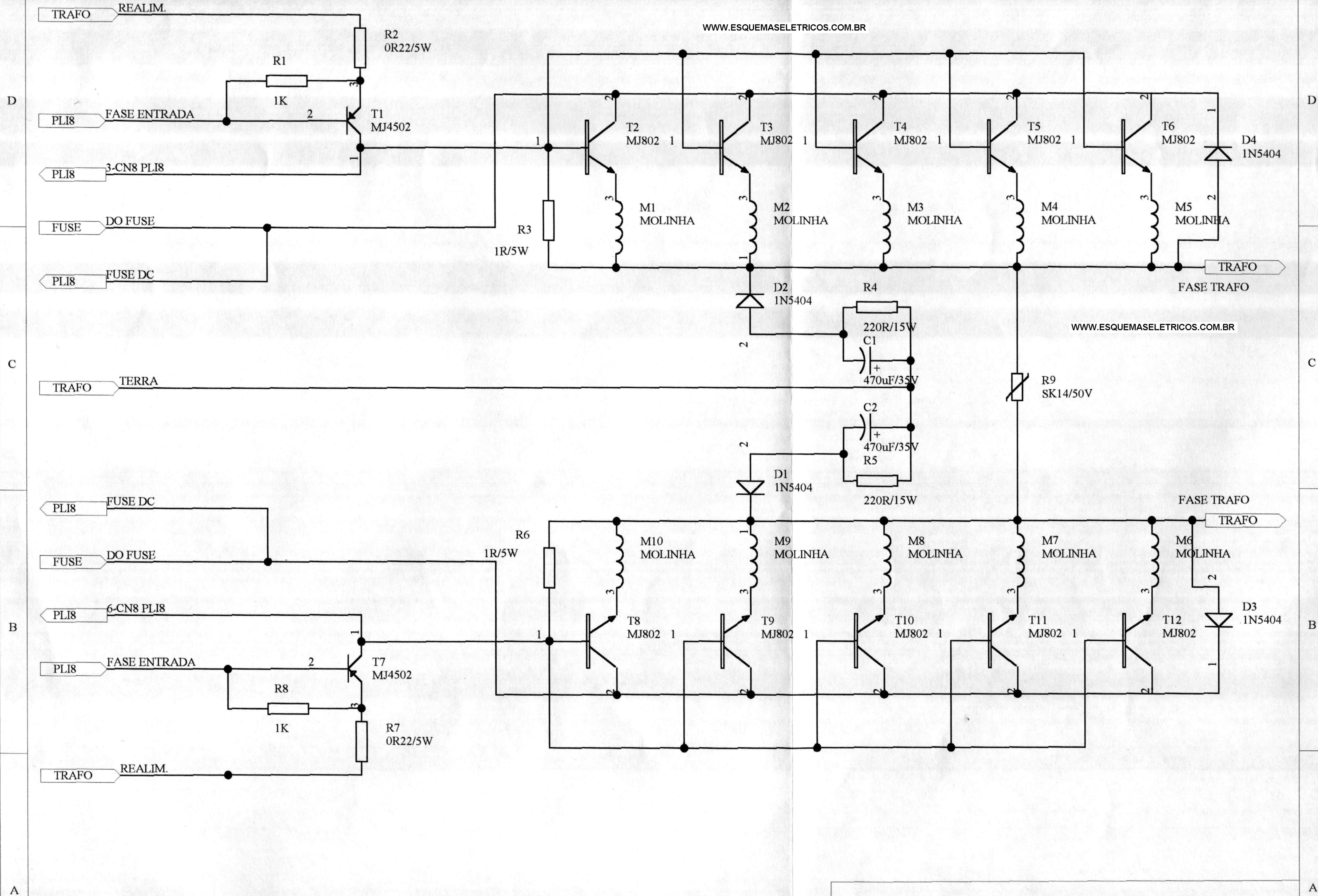
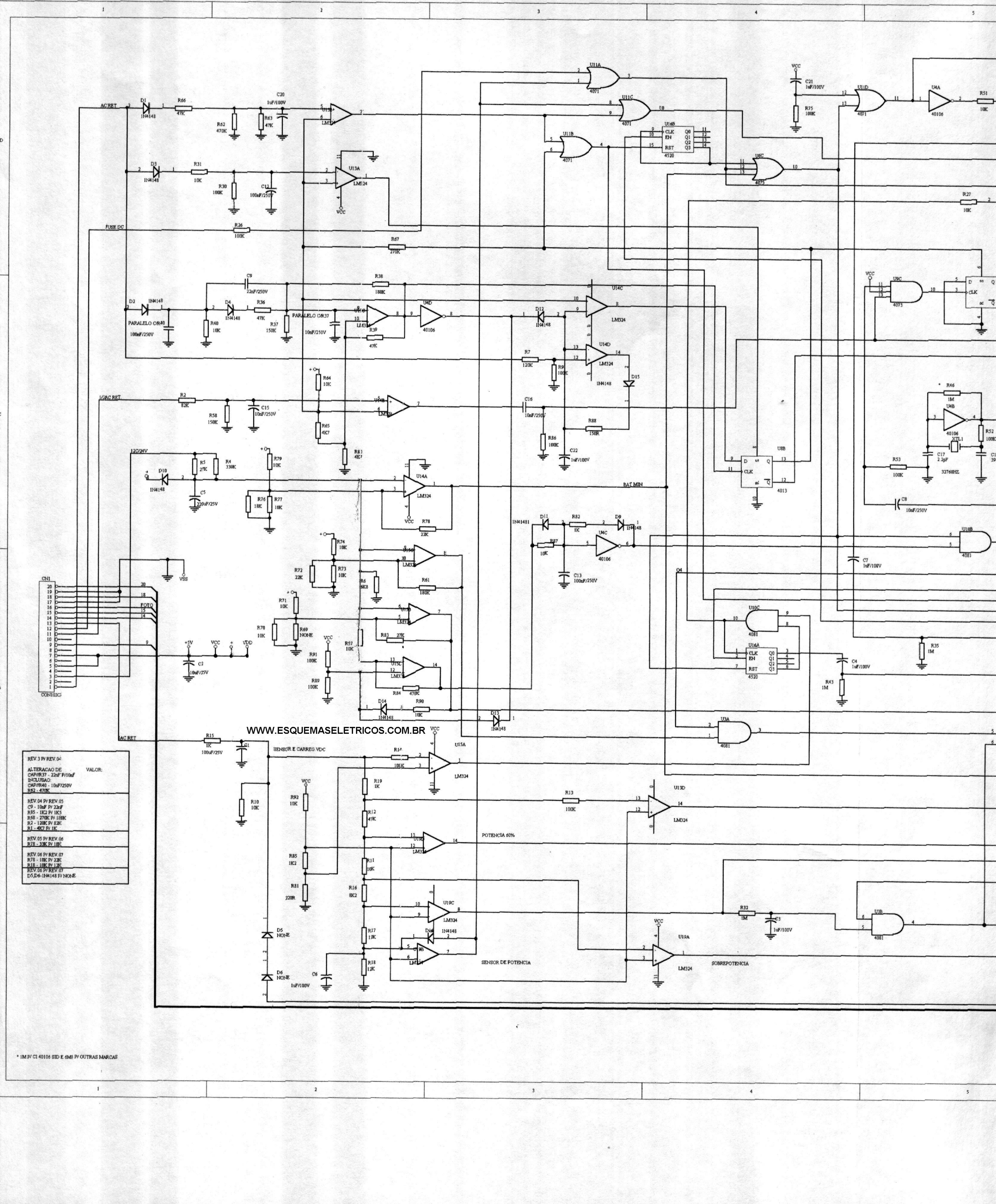




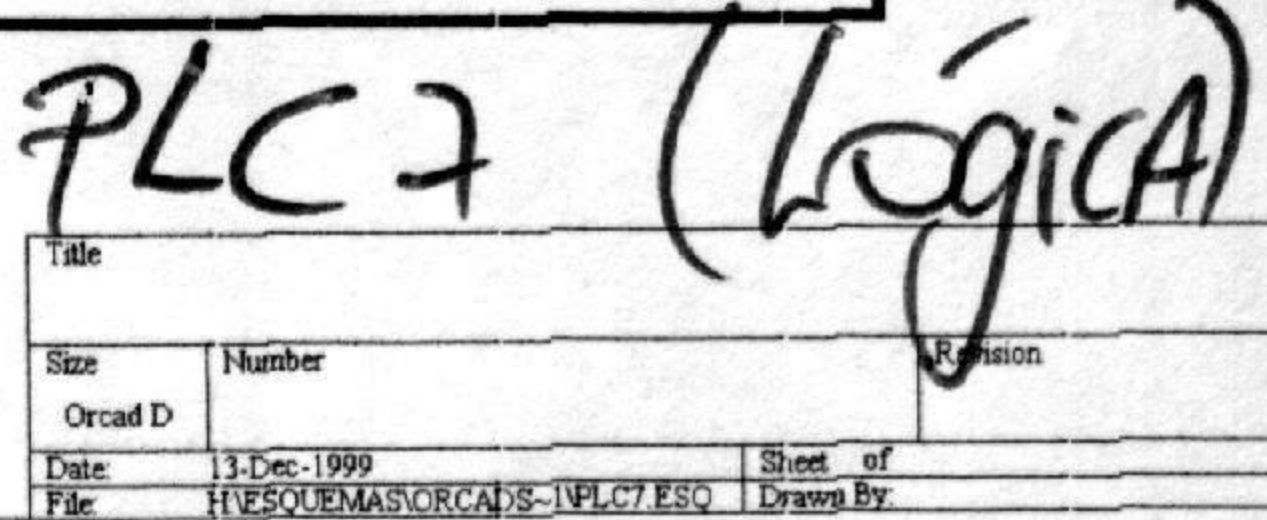




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REV. 3 P/ REV. 04	VALOR:
ALTERACAO DE	
CAP/R37 - 22nF P/10nF	
INCLUSAO	
CAP/R40 - 10nF/250V	
R62 - 470K	
REV. 04 P/ REV. 05	
C9 - 10nF P/ 22nF	
R85 - 1K2 P/ 1K5	
R68 - 270K P/ 180K	
R2 - 120K P/ 82K	
R1 - 4K7 P/ 1K	
REV. 05 P/ REV. 06	
R78 - 33K P/ 18K	
REV. 06 P/ REV. 07	
R78 - 18K P/ 22K	
R18 - 10K P/ 12K	
REV. 07 P/ REV. 07	
D5,D6 - 1N4148 P/ NONE	

* 1M P/ C1 40106 SID E QMS P/ OUTRAS MARCAS



PLC 7 (Logica)

Title			
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NHS 750

PLACA lógica PCL7

R20 e R22 são iguais e ajustão a tensão de saída do inversor;
Provavelmente o valor original será 180K, recomendado 47K,
(pessoalmente consegui ajuste bom com 150K)

P1-ajuste de flutuação da bateria, 13,3V, medido diretamente
nos terminais da bateria;

P2-ajuste AC, ajusta a tensão de disparo do inversor;