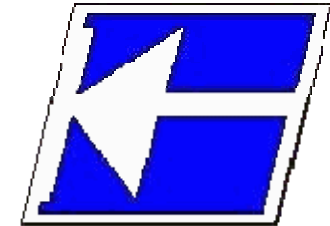


Centro Federal de Educação Tecnológica de Santa Catarina
Departamento de Eletrônica
Desenho Técnico

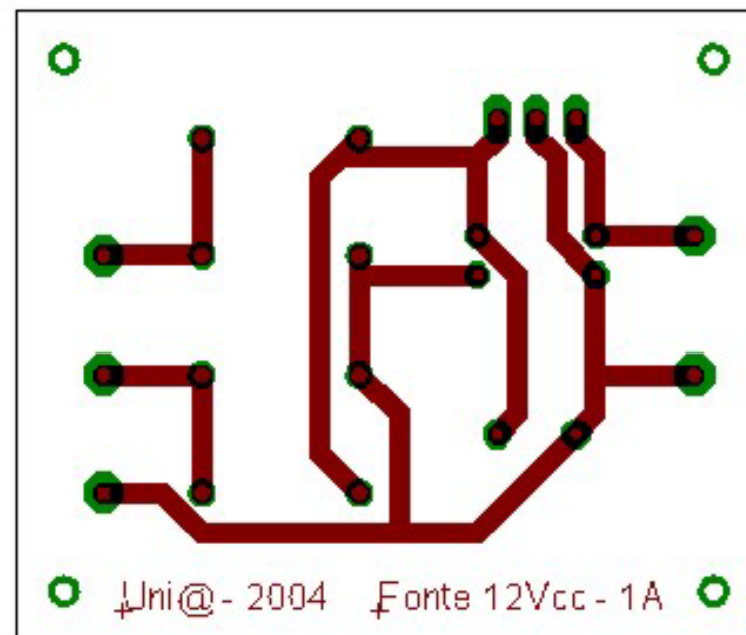
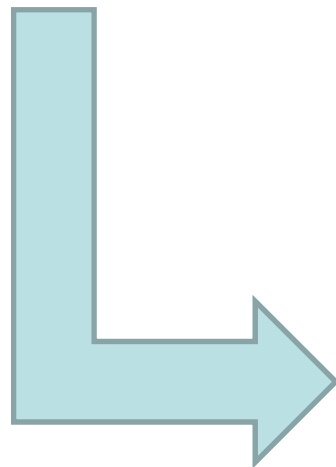
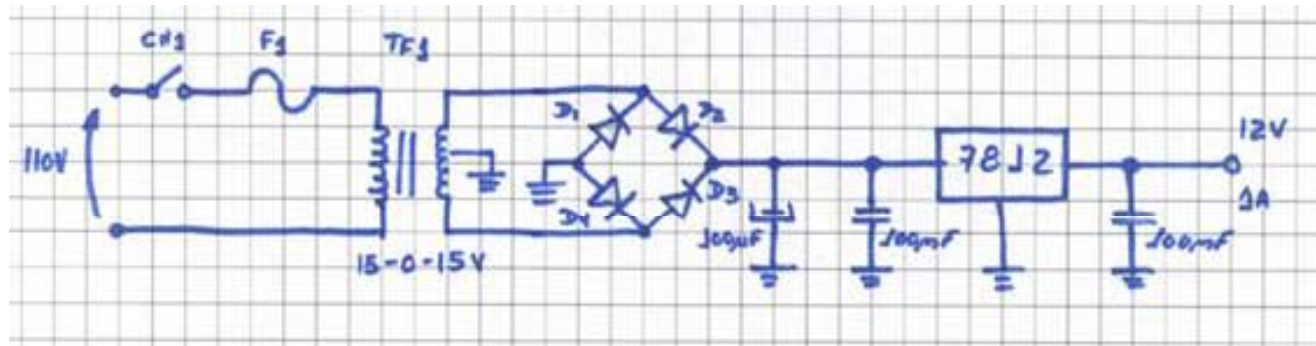


Placas de Circuito Impresso
Software Eagle

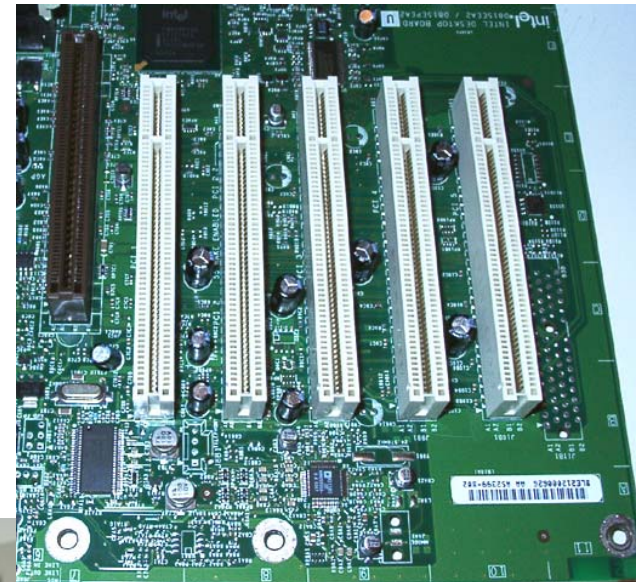
Clóvis Antônio Petry, professor.

Florianópolis, setembro de 2007.

Placa de circuito impresso



Placa de circuito impresso

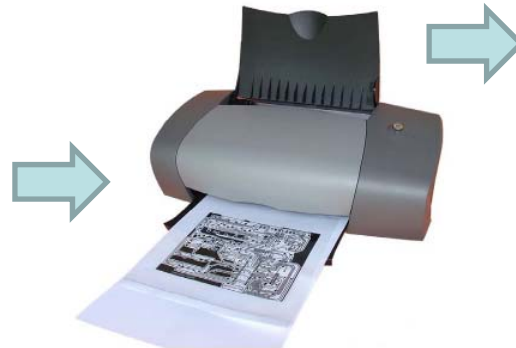


Processo para elaboração de placas

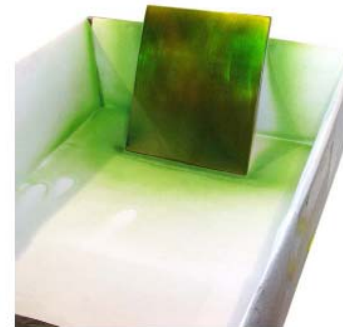
Obtido de material da PCIfácil:



Limpeza



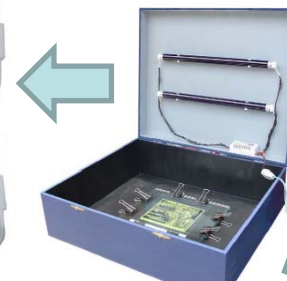
Geração da máscara



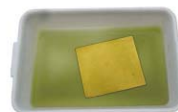
**Aplicação do PRP
(tinta fotosensível)**



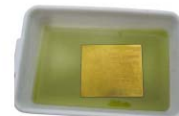
Secagem



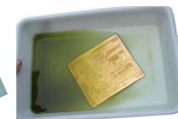
Sensibilização



30 seg



45 seg

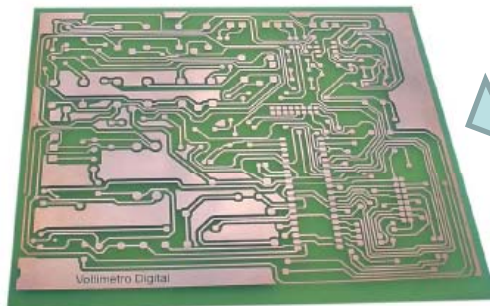


1:20 min



2:00 min

Revelação

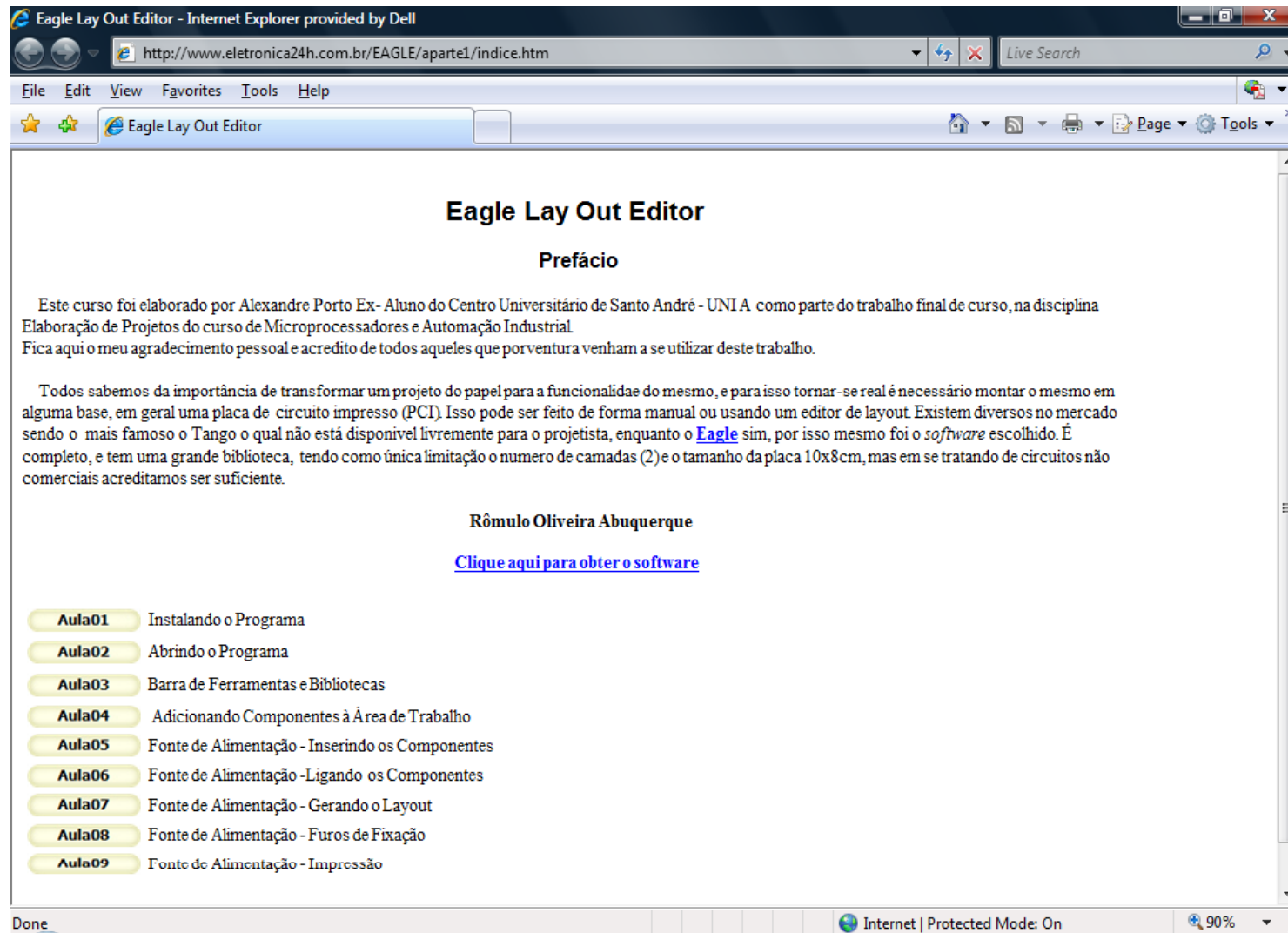


Obtendo o Eagle



www.cadsoft.de

Curso online



<http://www.eletronica24h.com.br>

Próxima aula

Assunto:

1. Desenho do esquemático da fonte de alimentação linear.