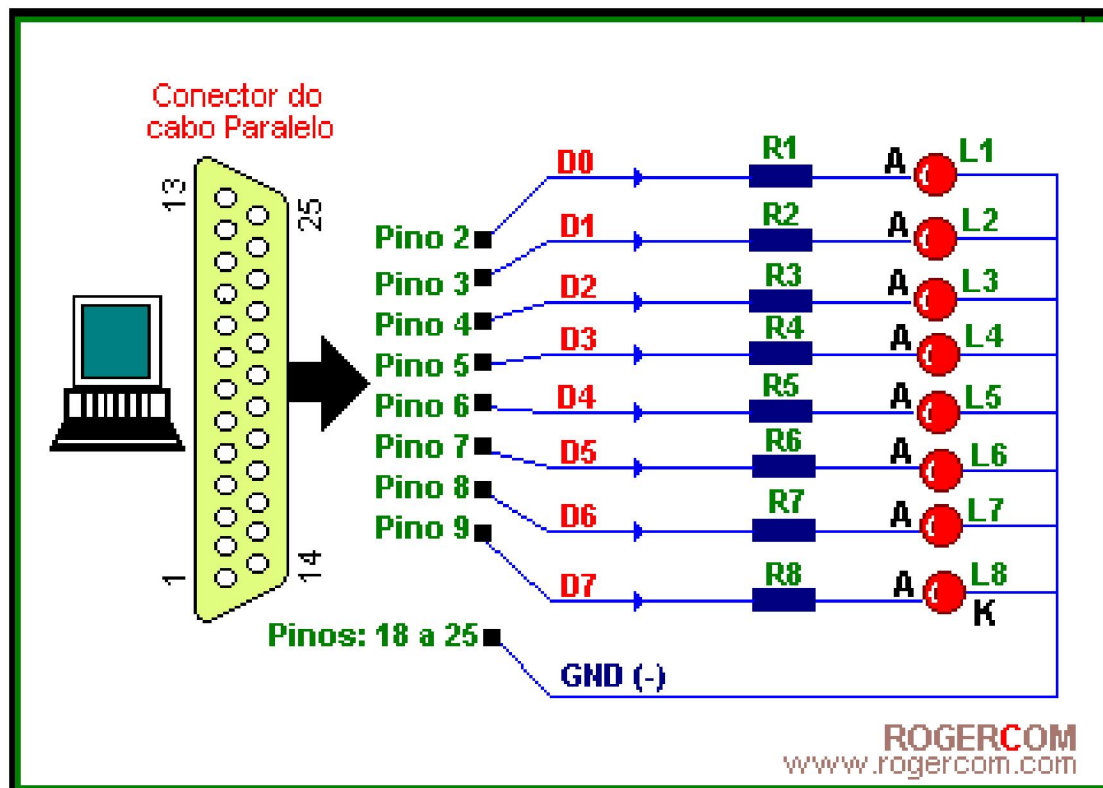
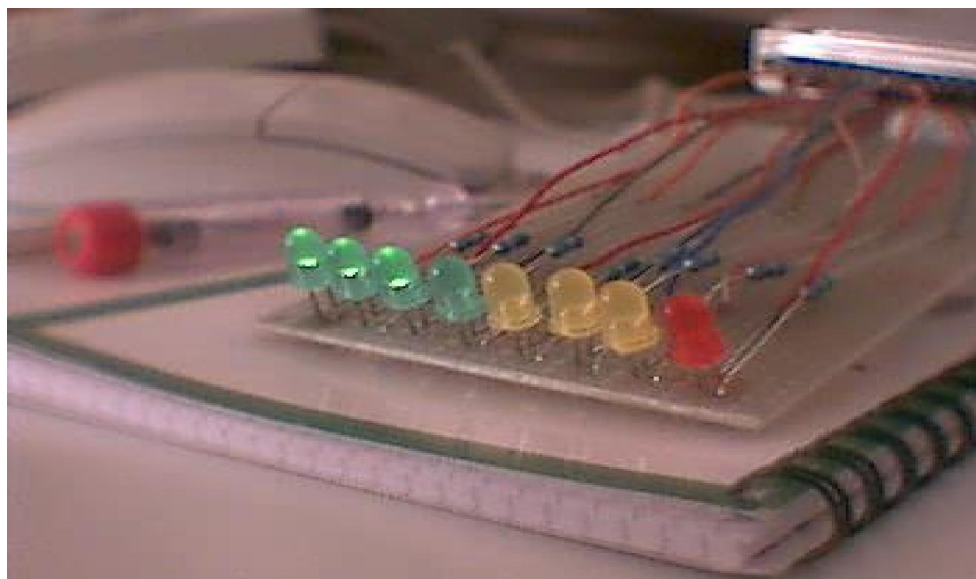
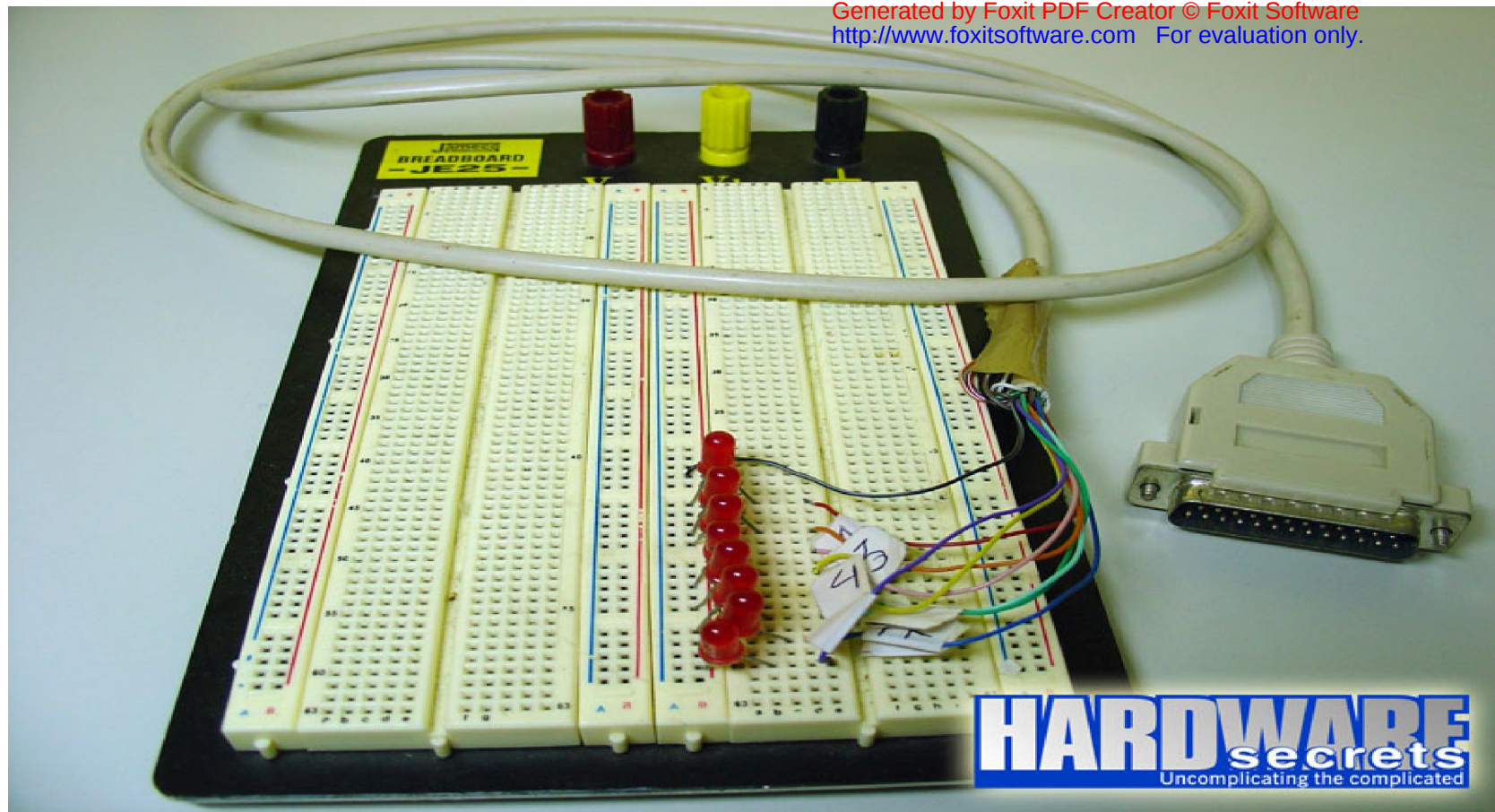


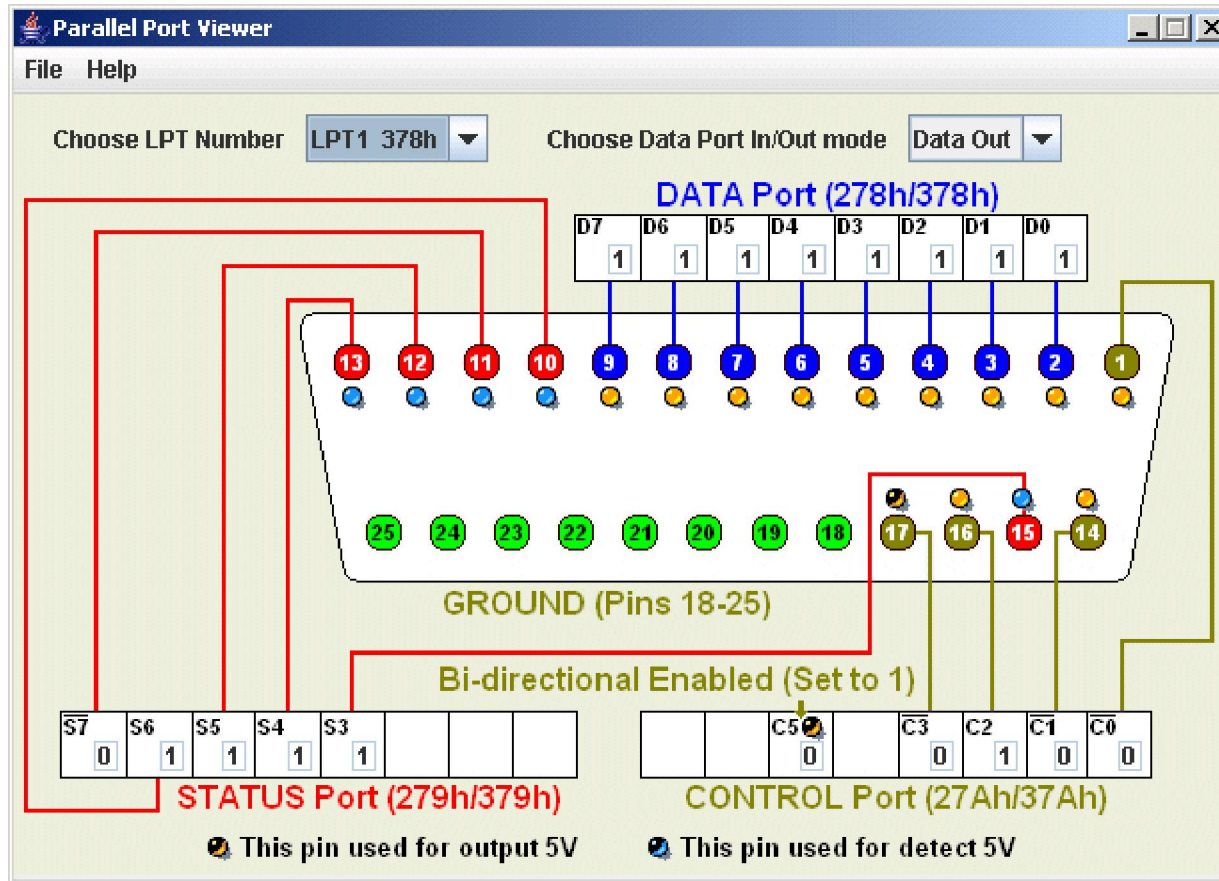
Fonte: Site www.RogerCom.com

Lista de componentes:

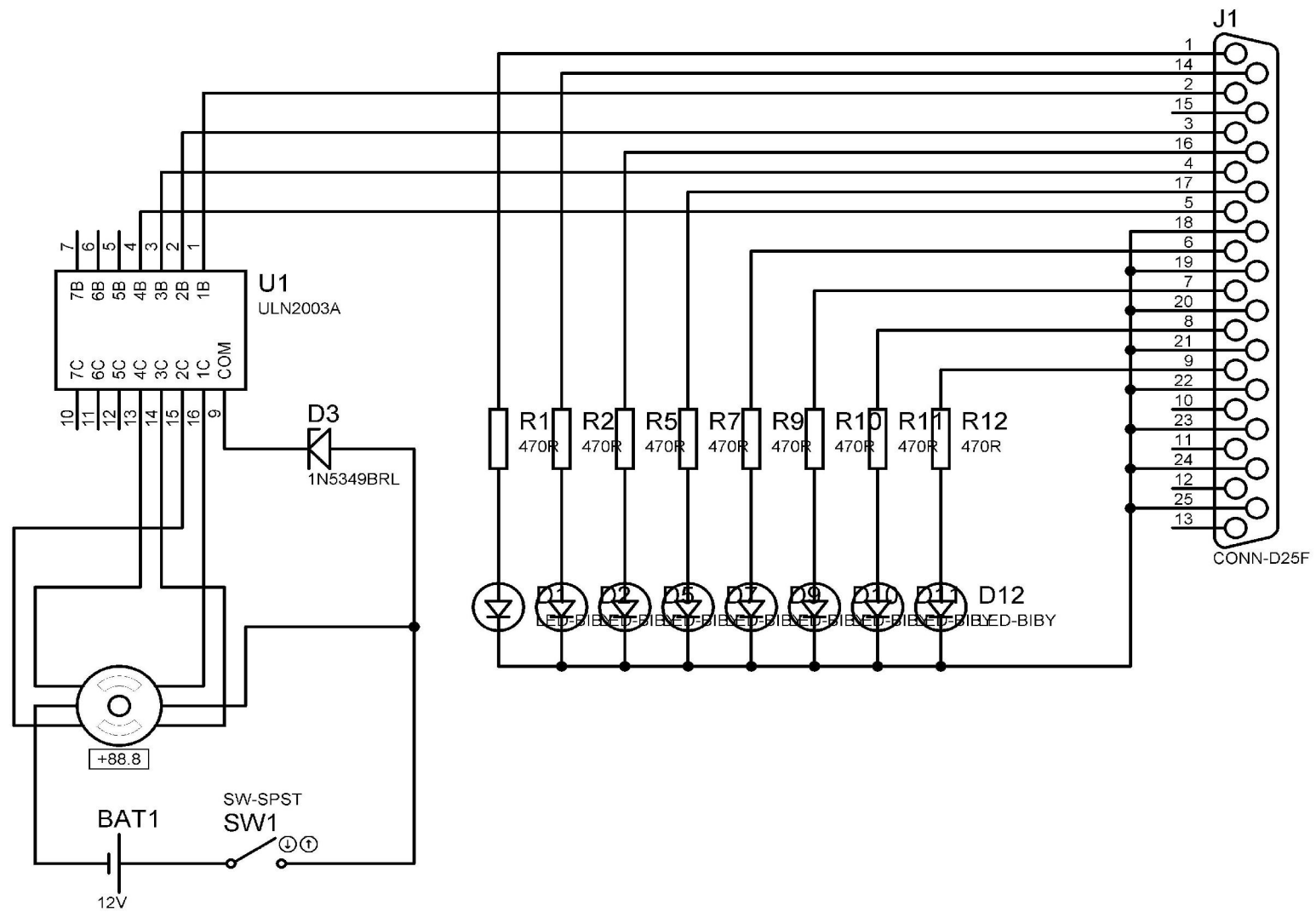
- 1 (um) Cabo Paralelo - o mesmo utilizado pela impressora;
- 8 (oito) Resistores (R1 a R8) todos de 470 ohm (amarelo, violeta e marrom);
- 8 (oito) LEDs (L1 a L8) comuns de qualquer cor.
- Geral: fios, fero de soldar, solda etc.







Observe que usaremos os pinos de 2 a 9 para dados e os pinos de 18 a 25 como terra (gnd).



Colaboração do colega *Victor Silva*: Esquema de 8 fotodiodos e motor de passo controlados pela porta paralela.