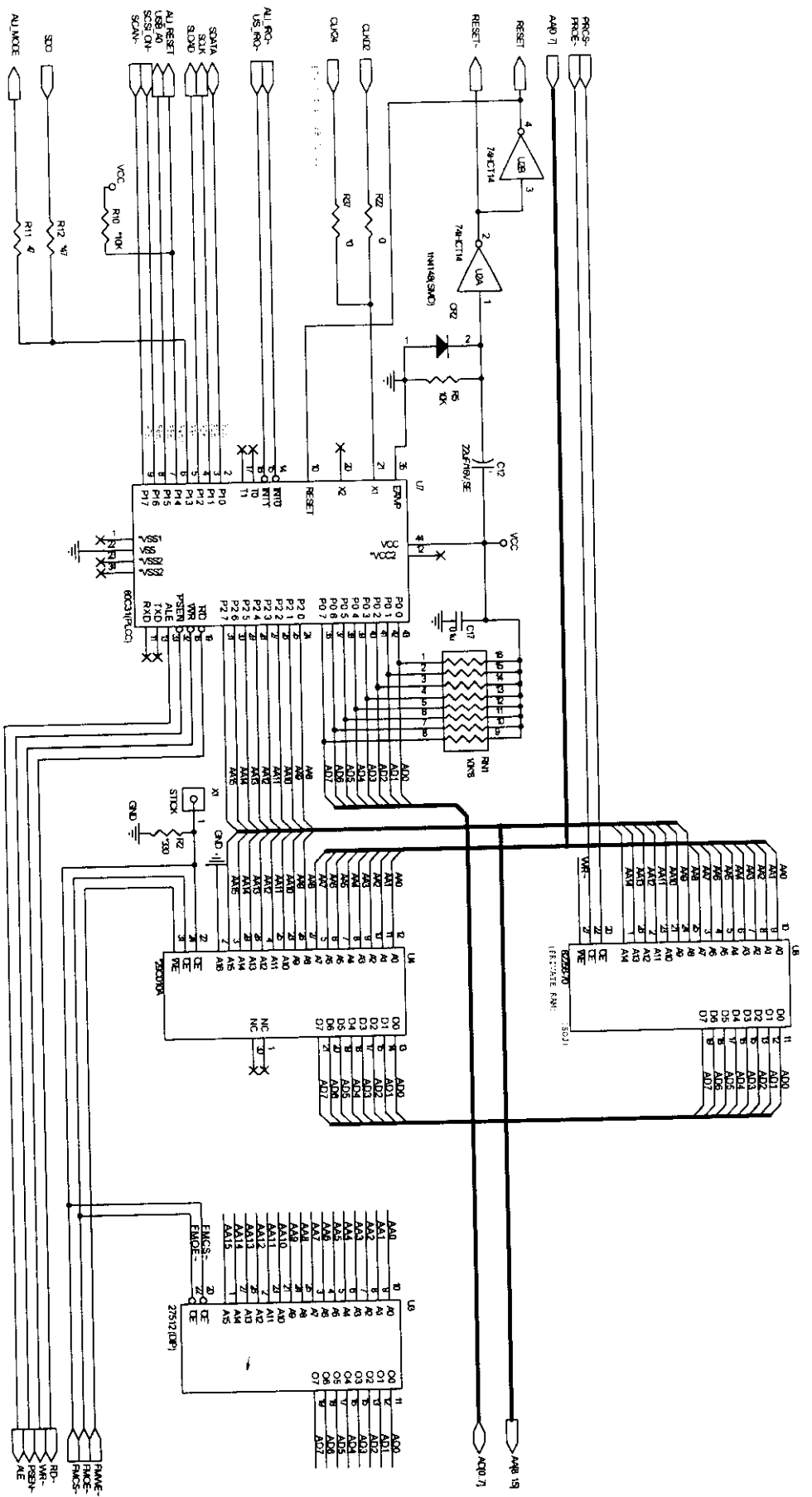
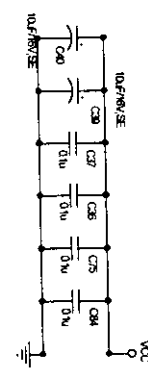
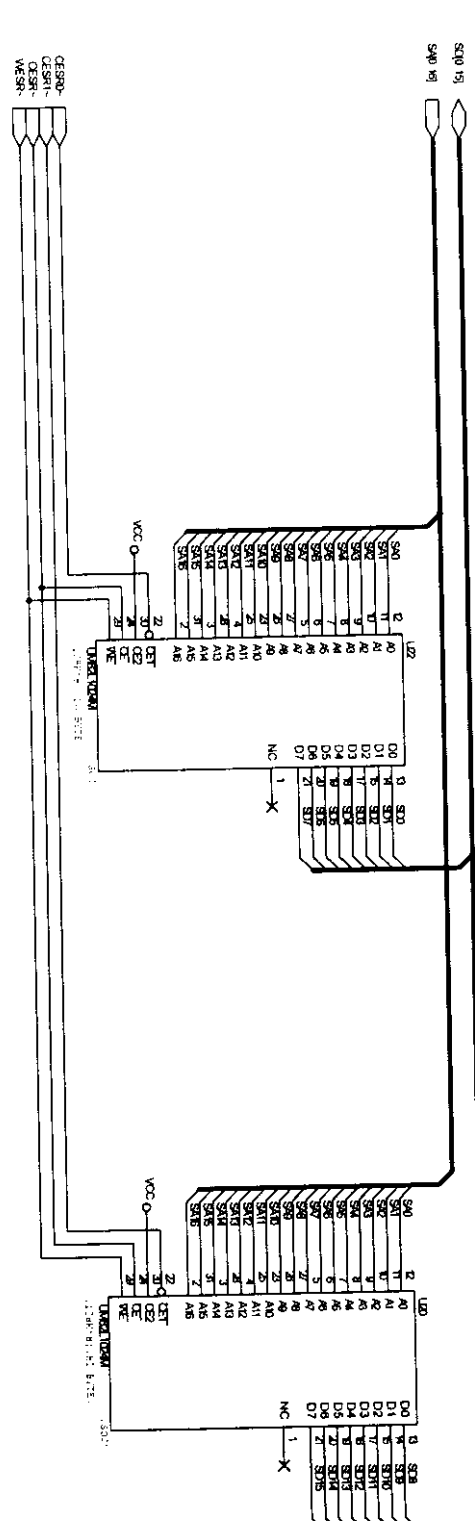
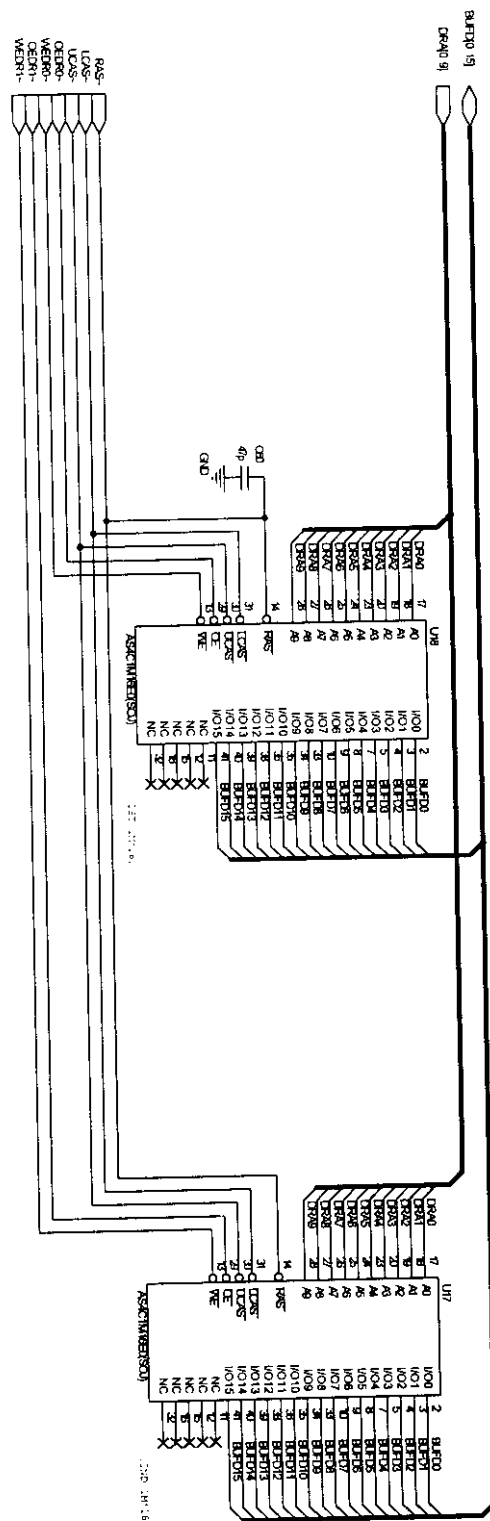
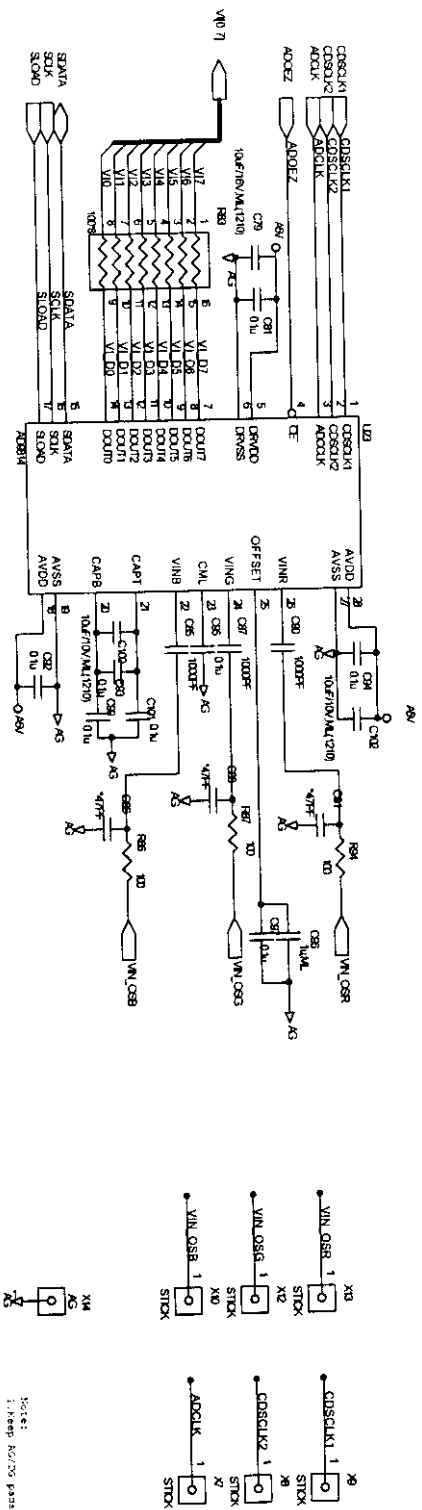


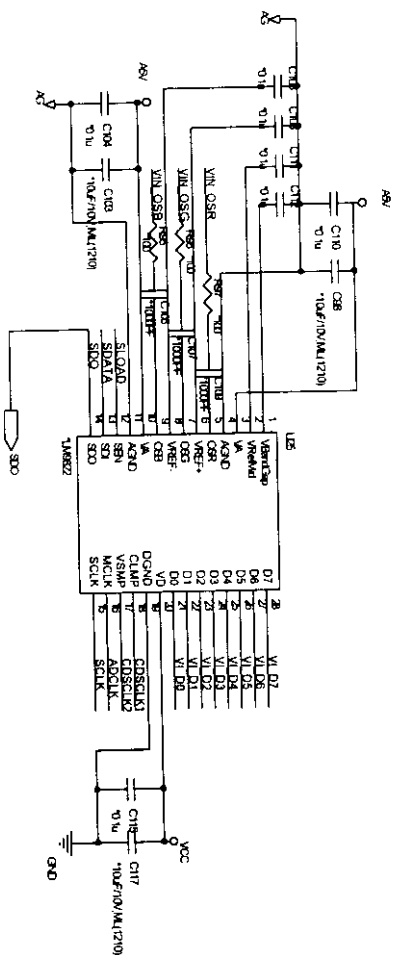








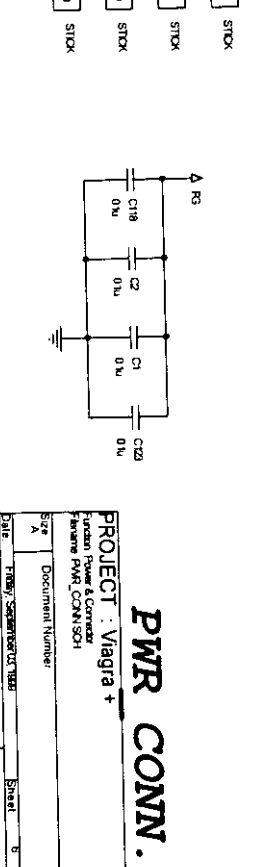
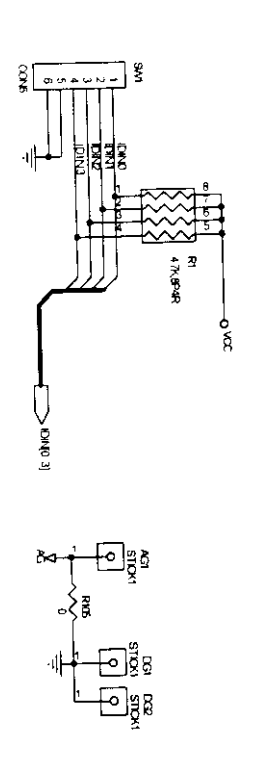
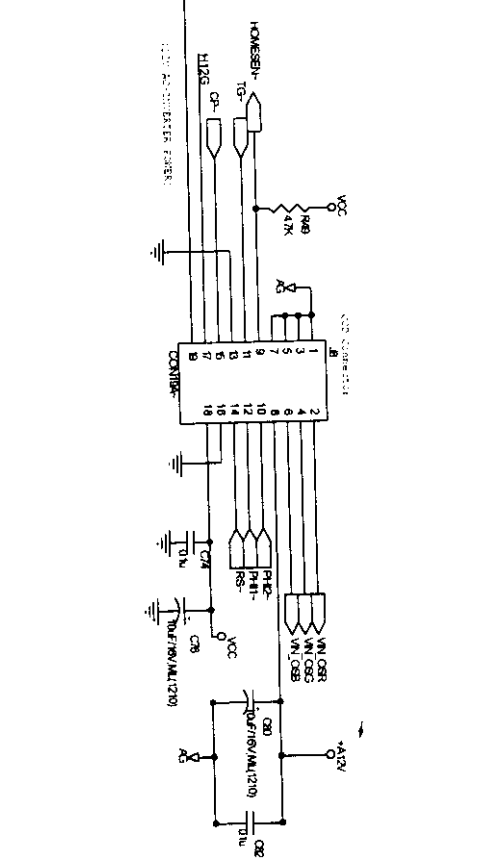
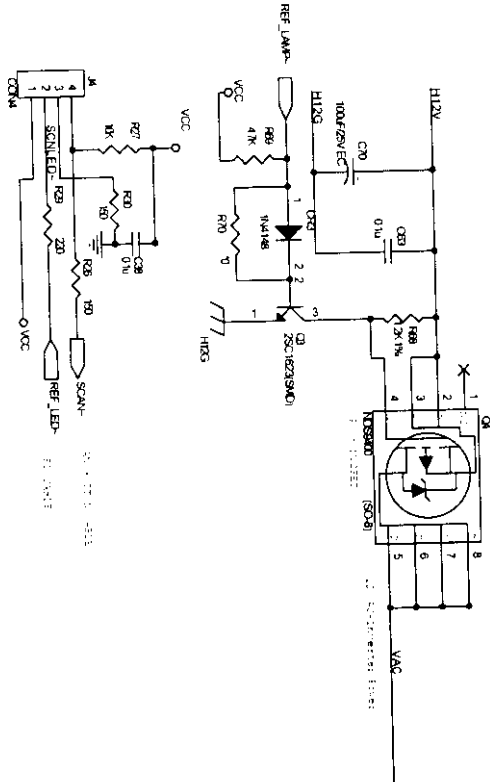
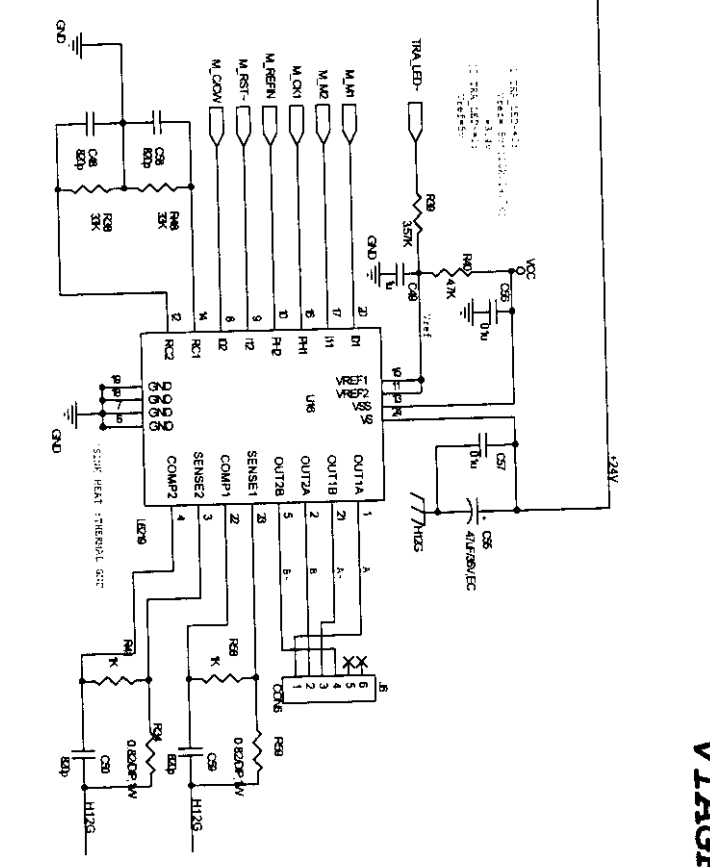
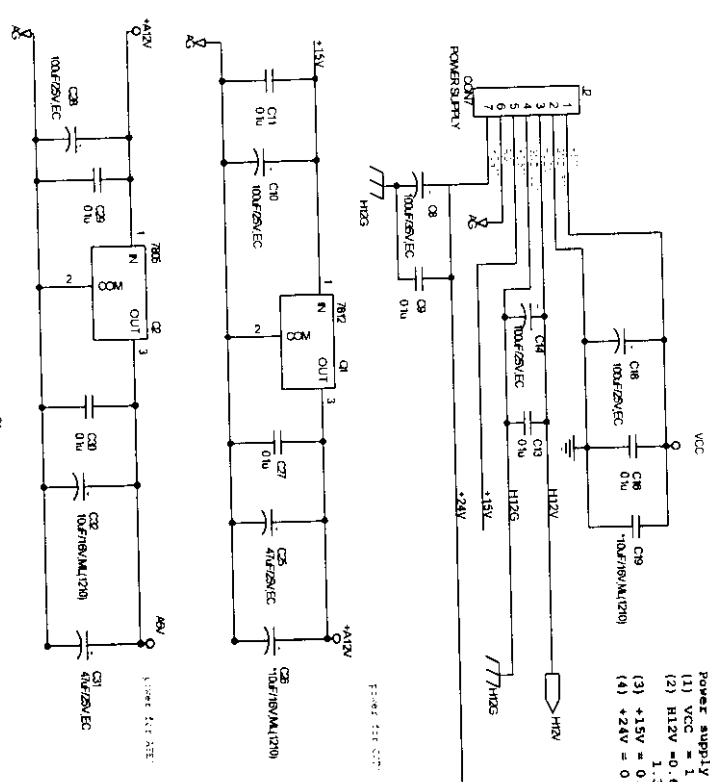
Note:
i. Keep AG/NG pass near AG/NG's.



PROJECT : Viagra+
FUNCTION : AFE (AD+NS+Eurika)
FILENAME : AFEsch

AETE. SCH

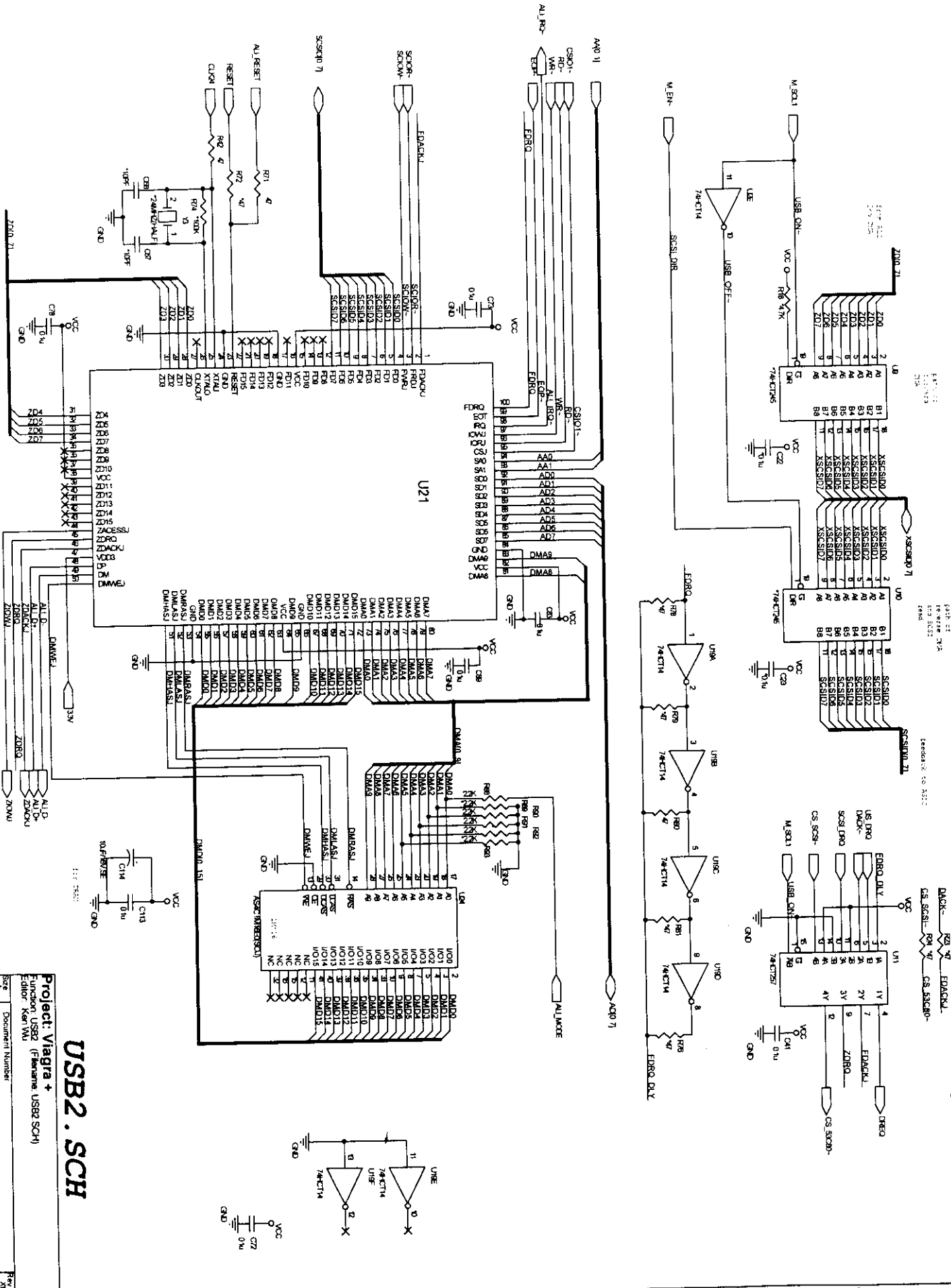
- Power supply
- (1) VCC = 1.1 A
 - (2) H12V = 0.6 A (with +24V)
 - (3) +15V = 0.15 A
 - (4) +24V = 0.4 A

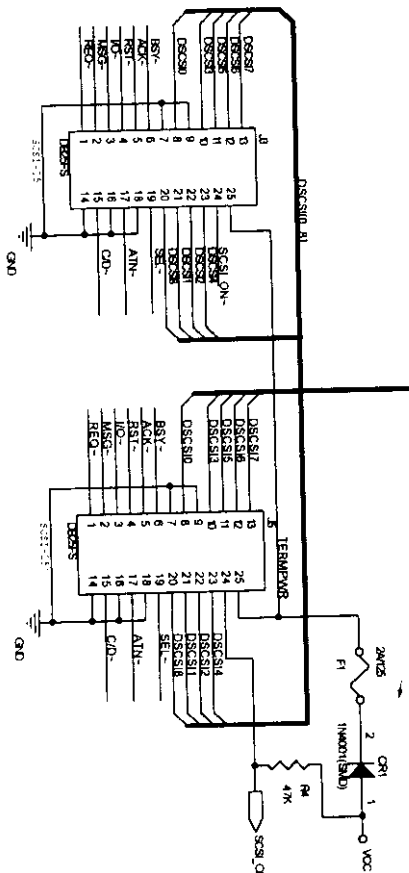
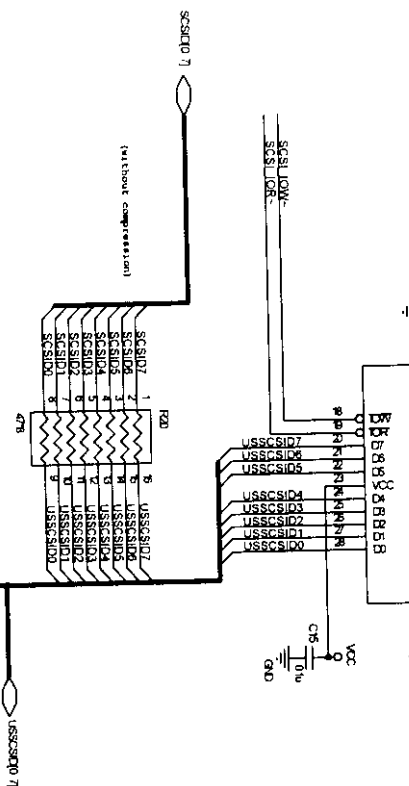
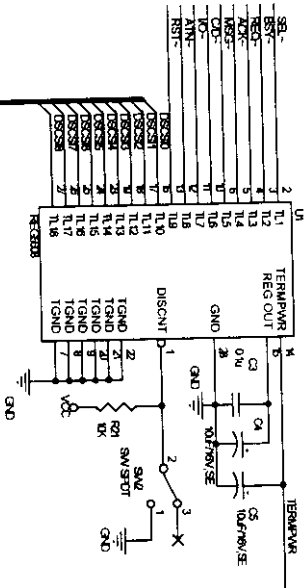
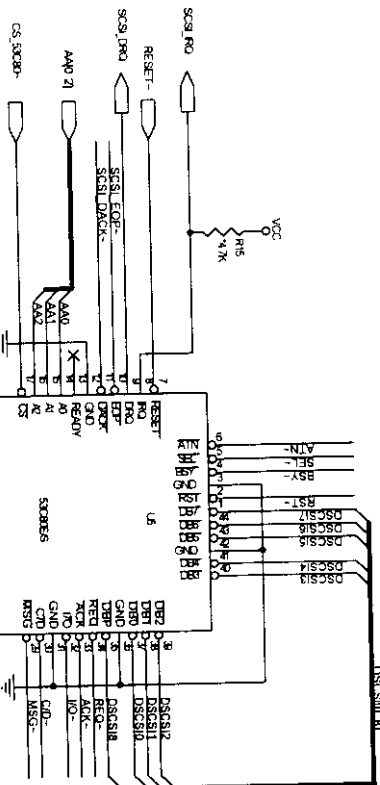
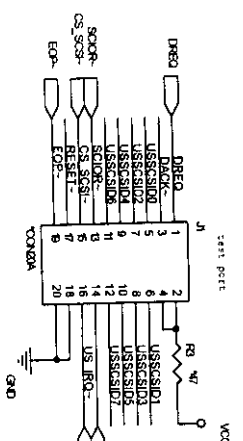
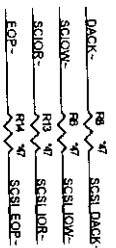
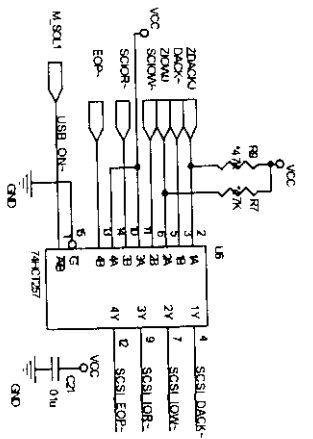


USB2. SCH

Project: Viagra +
Function: USB2 (Filename: USB2 SCH)
Editor: Kien WU

Size	Document Number	Rev	Xi
A	1	1	1
Date: 1999-08-28			

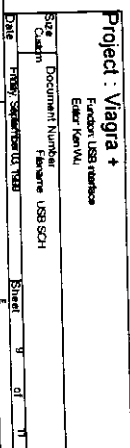
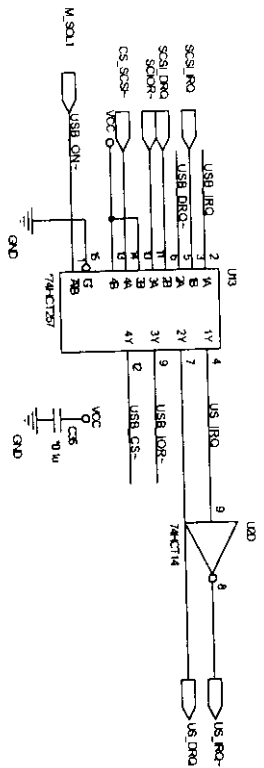


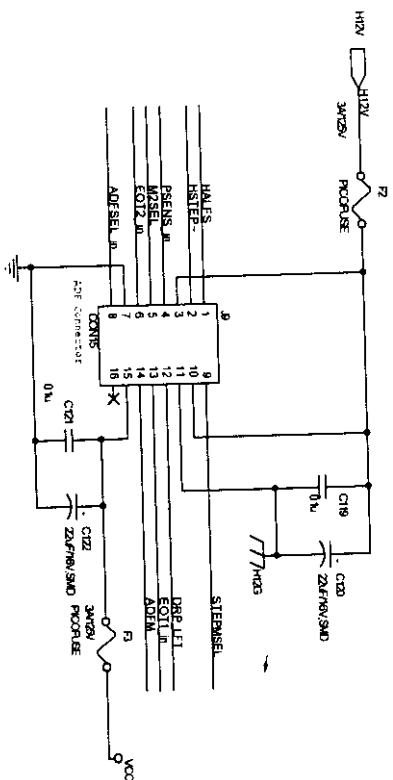
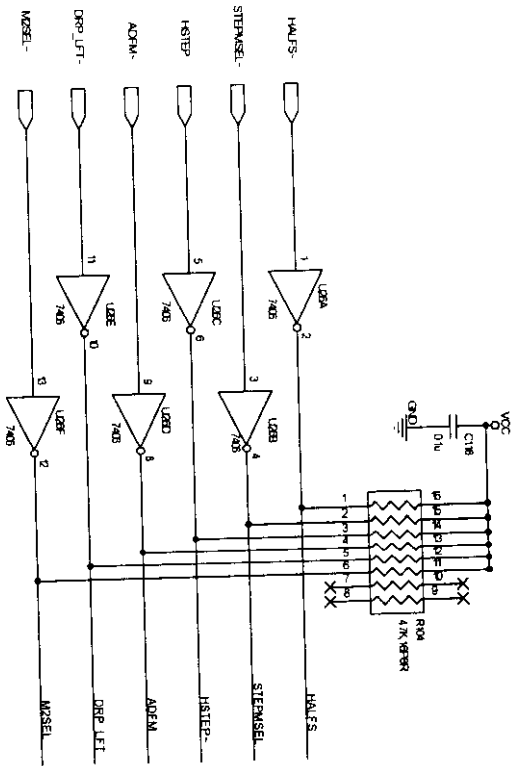
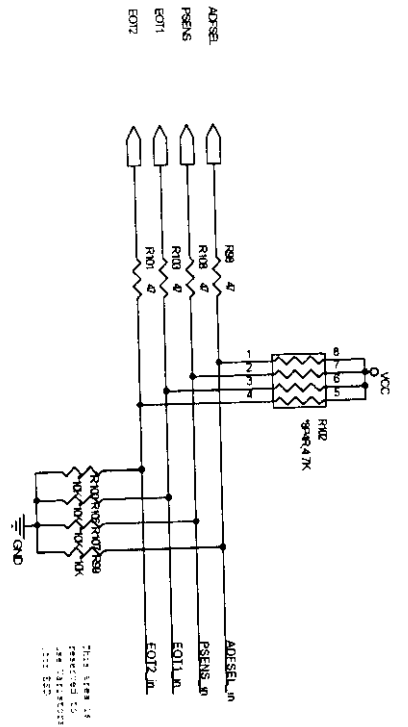


Attention: Above two resistor packs can't co-exist

SCST.1

Project name: Viagra +
Location: SCST.1 module (Feature: SCST.1)
Date: 1997-05-01
Sheet: 1 of 1





ADF.SCH

PROJECT : Viagra +

FUNCTION ADF

REVISION ADF SCH

DATE 17/05/2007

DESIGNER 17/05/2007

CHECKED 17/05/2007

APPROVED 17/05/2007

DATE 17/05/2007

DESIGNER 17/05/2007

CHECKED 17/05/2007

APPROVED 17/05/2007