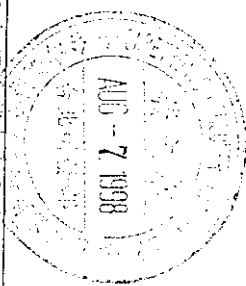
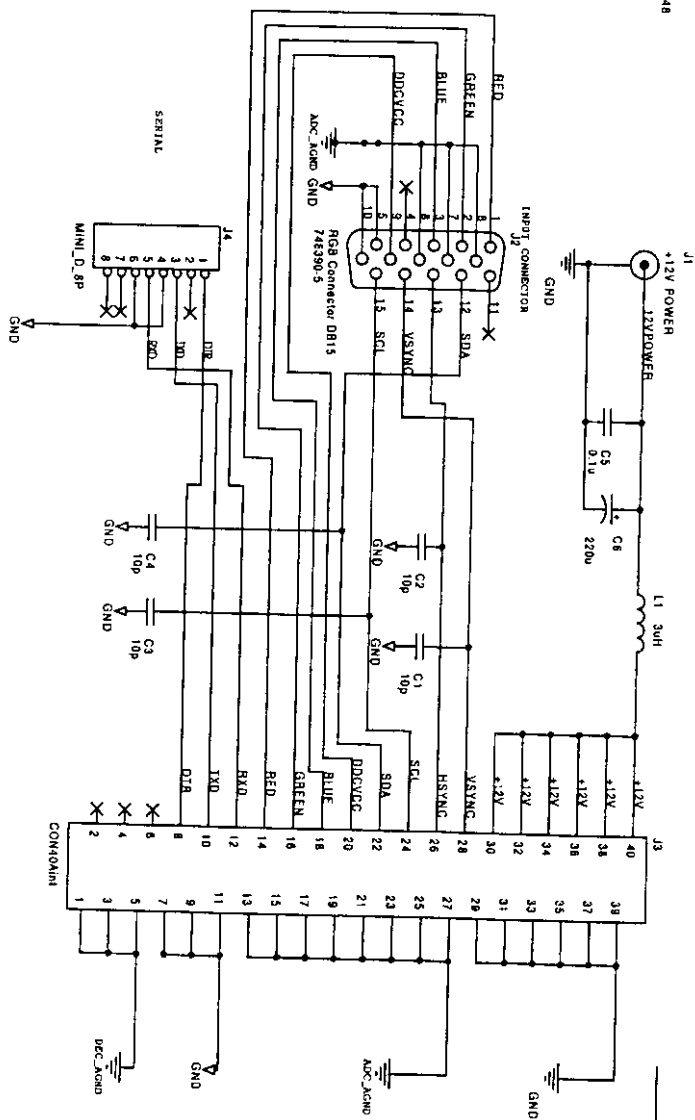
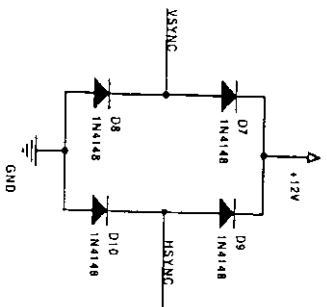
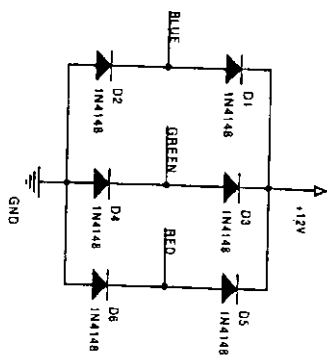


Revision History

Rev	Description
0.0	Original
1.0	Updated for ESD and EMI 1. add L1, C5 for EMI 2. add D1 to D8 for ESD
2.0	add C6 for 12V.



Capetronic(Taipei Development Center)

File: CPD-L133

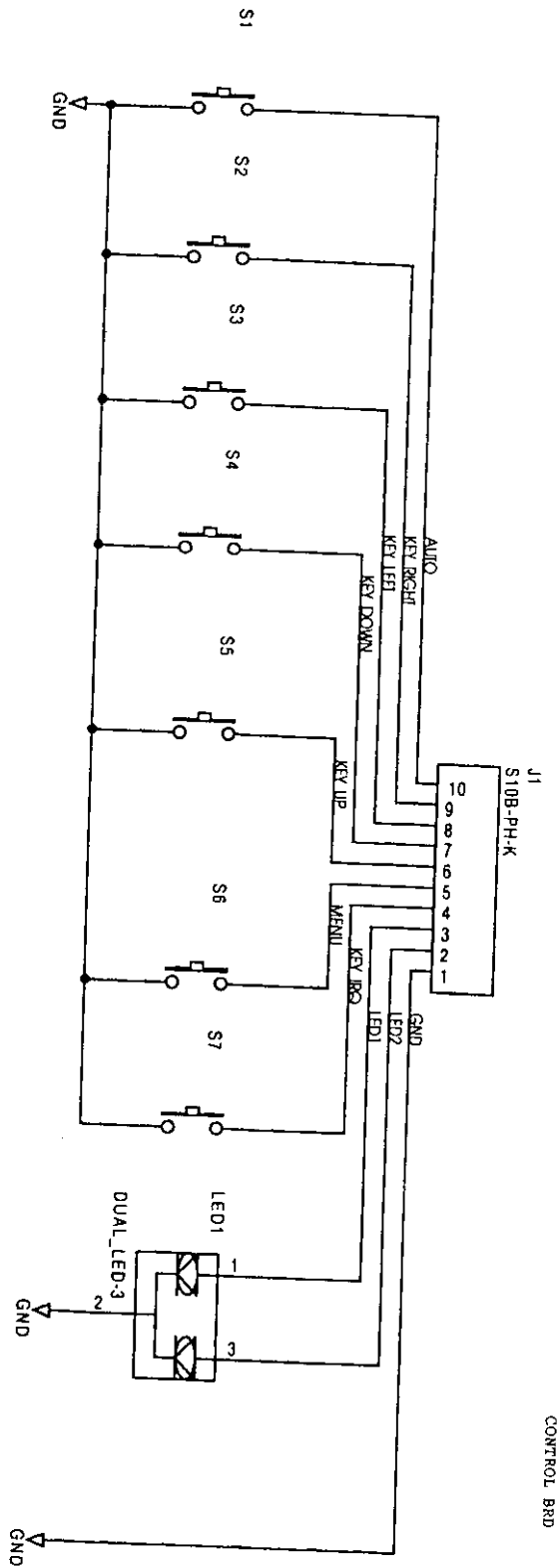
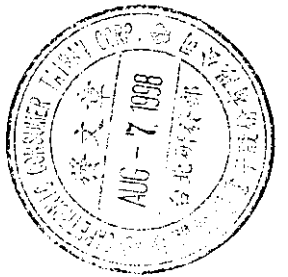
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Document Number: CONNECTOR BRD

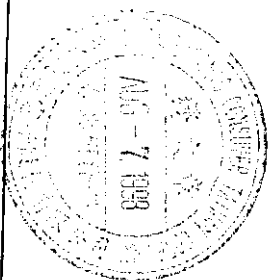
Date: Monday, July 20, 1998

By: [Signature]

Page: 1 of 1



CONTROL BRD



CAPESTRONIC CORP.

Title

CONTROL PANEL

Size

Document Number
CPD-2133

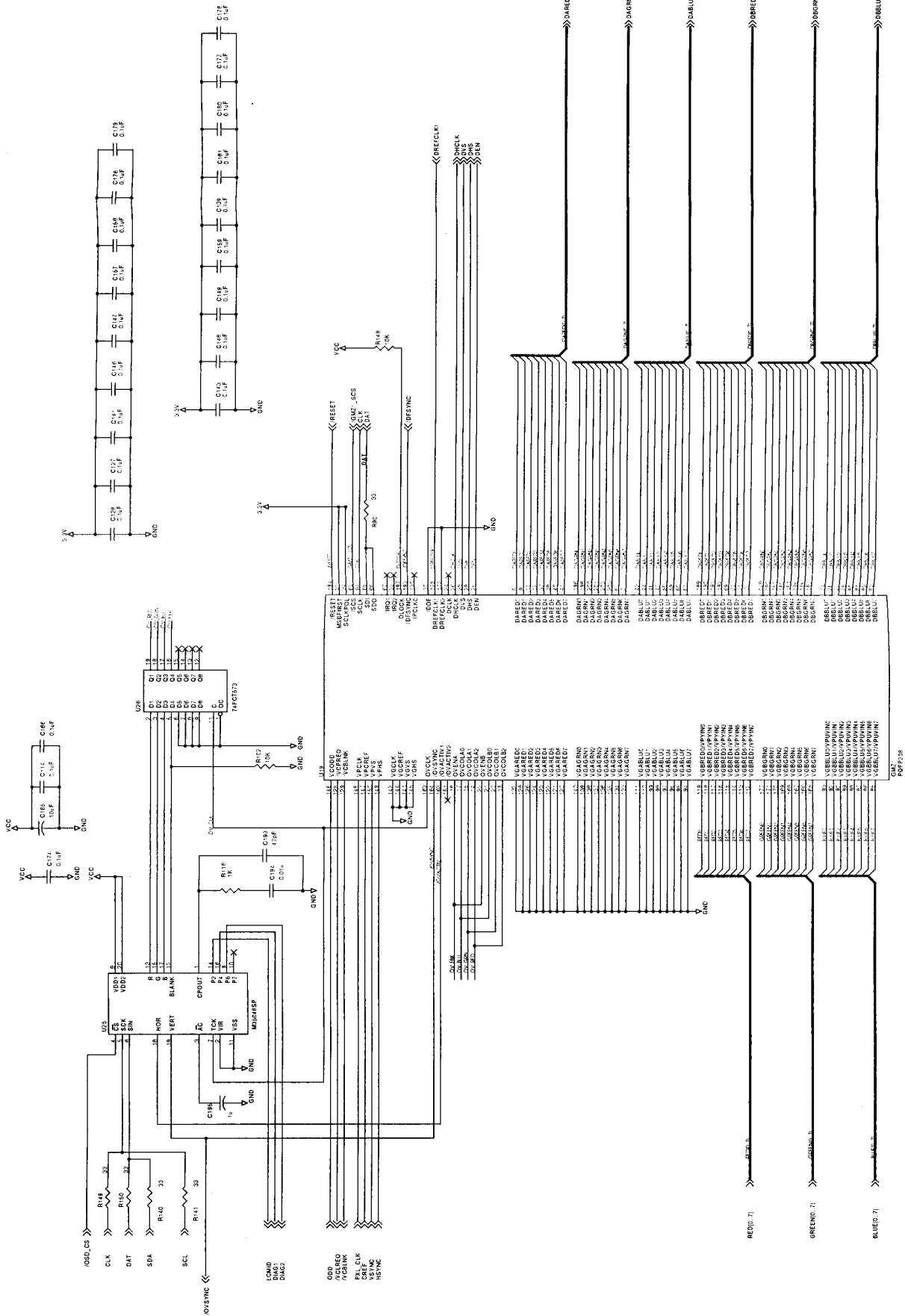
Date: Thursday, February 12, 1998

Sheet

of

1

Rev
1.0



CAFE ELECTRONIC CORP.

Rev. 1.00

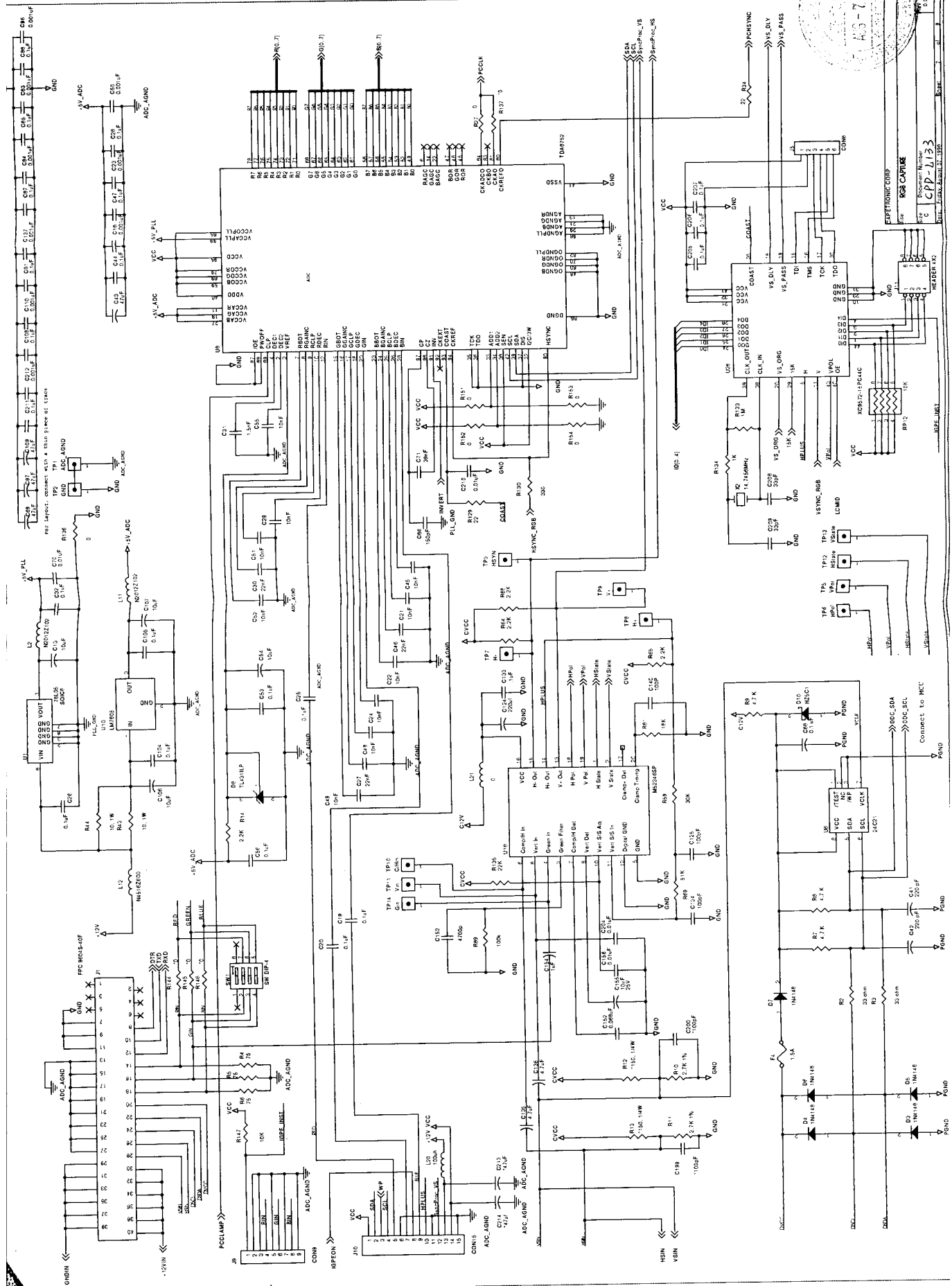
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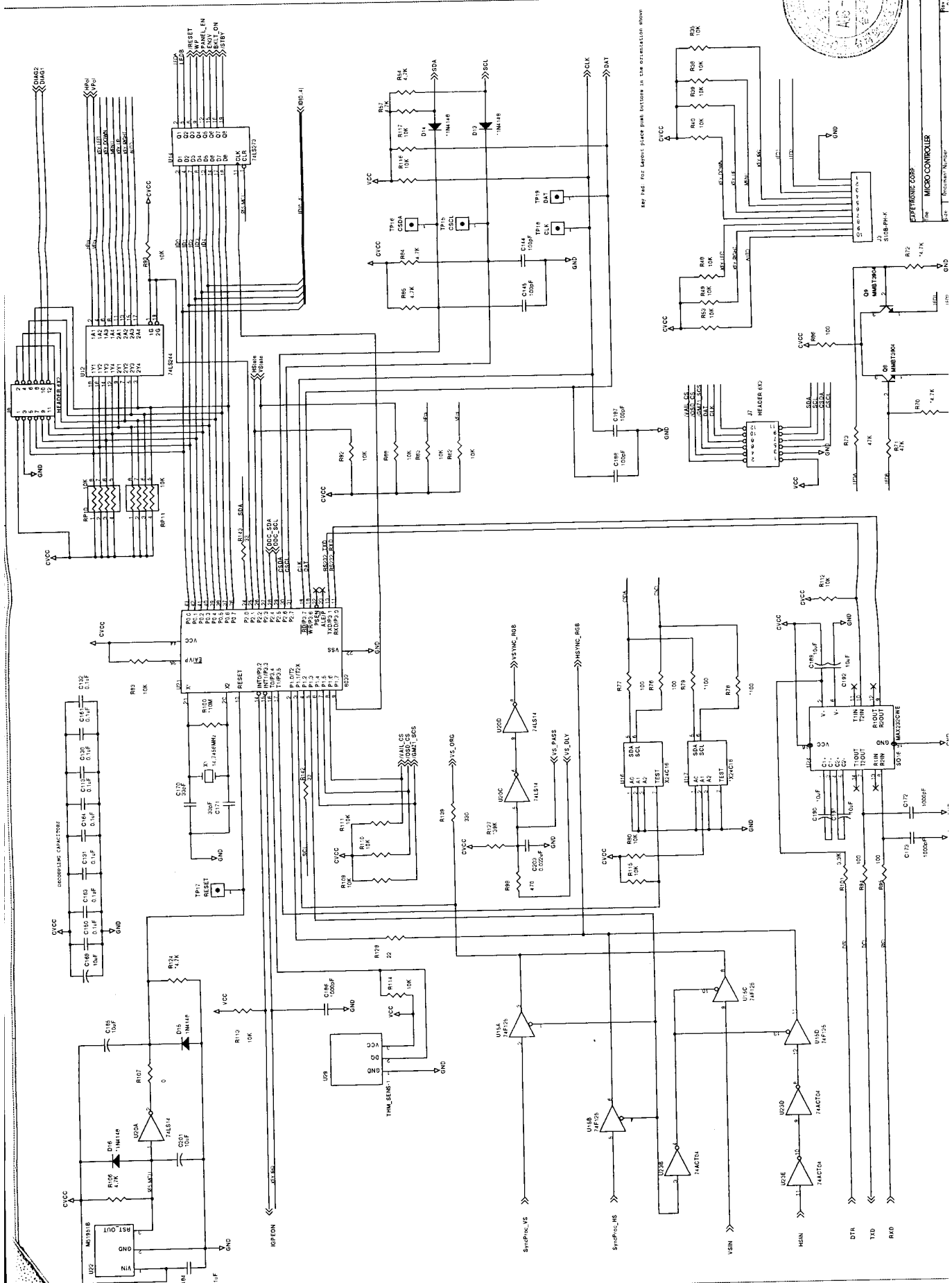
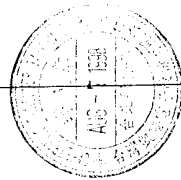
Microcontroller Number

CPD-L133

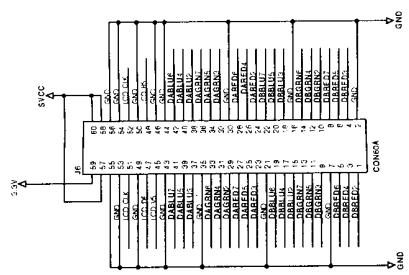
Rev. 1.00

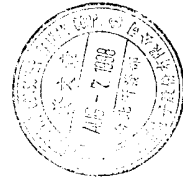
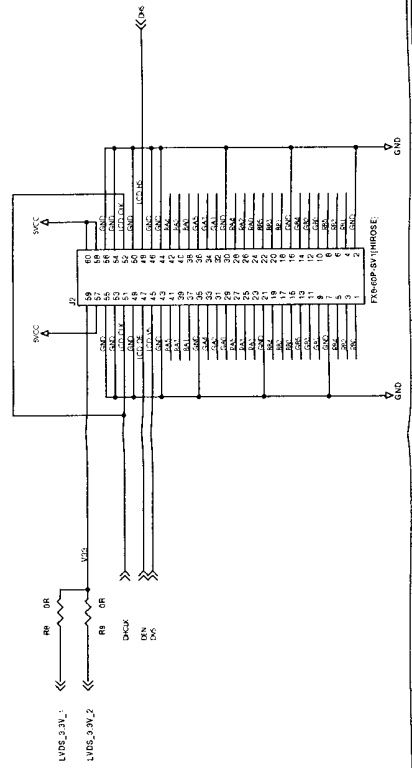
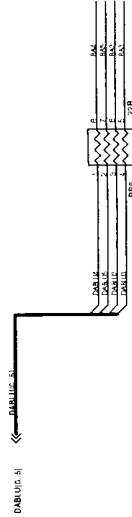
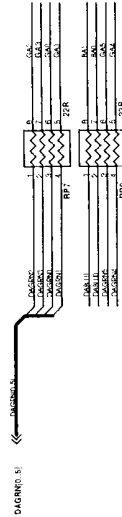
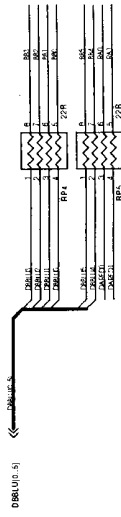
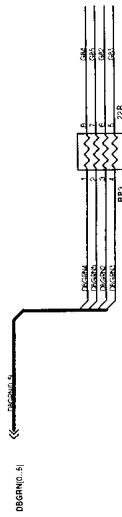
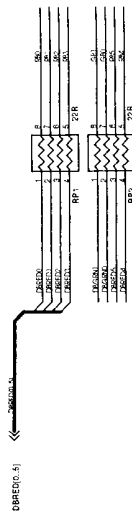
Rev. 1.00





DATE: 1998-08-10
DESIGNER: [Name]
CHECKED: [Name]
APPROVED: [Name]





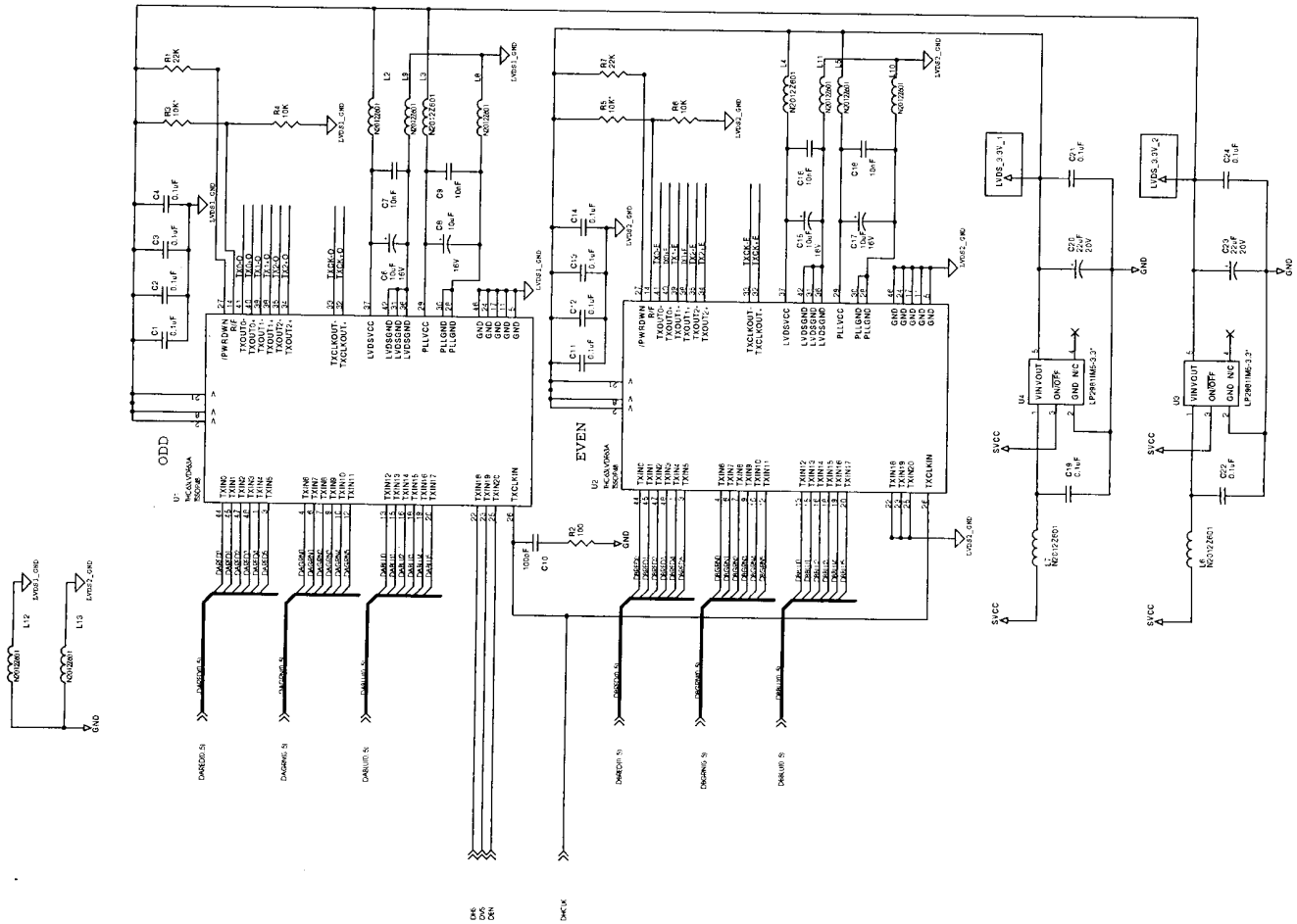
CAFETRONIC CONSUMER TAIWAN CORP.

LVDS DAUGHTER CONNECTOR

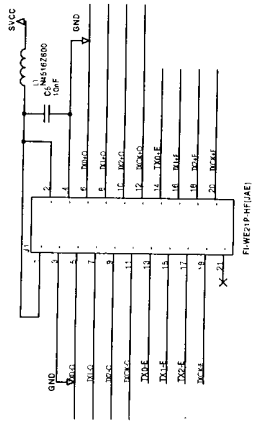
CPD-413

Rev. 1.0

115-7 199



NOTE: THE LVDS02 AND LVDS03 TO GND
GROUND PLANE SHOULD BE CONNECTED TO
THE GND AND CONNECTOR J101



LVDS 3.3V 1 AND LVDS 3.3V 2
ARE VCC PLANE ISOLATED WITH
SVCC

