



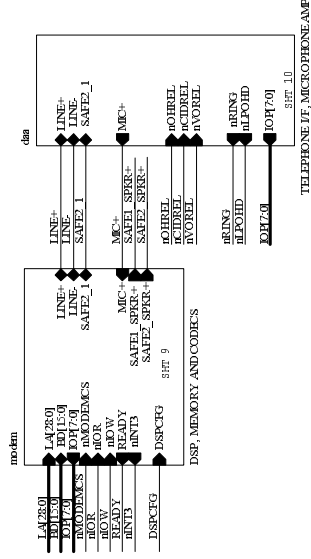
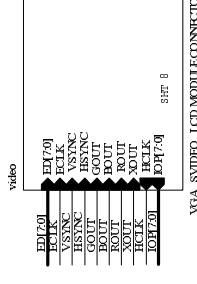
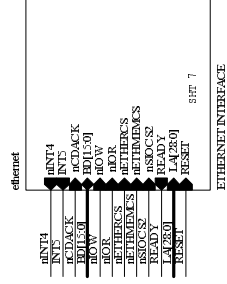
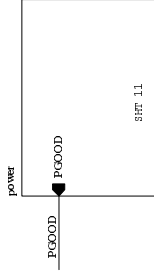
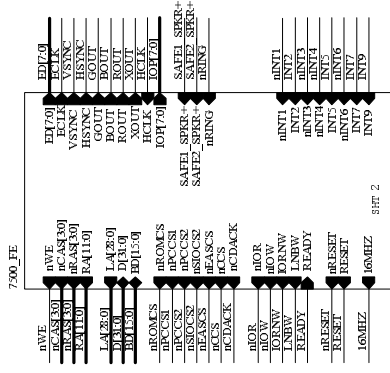
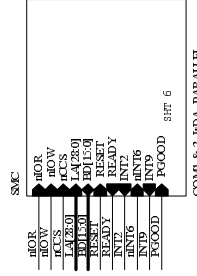
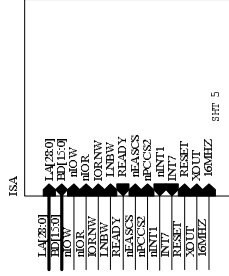
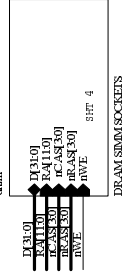
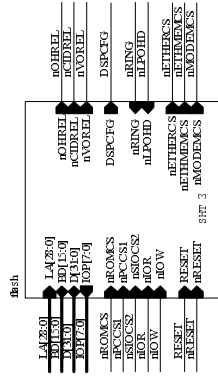
CL-PS7500FE Development Kit

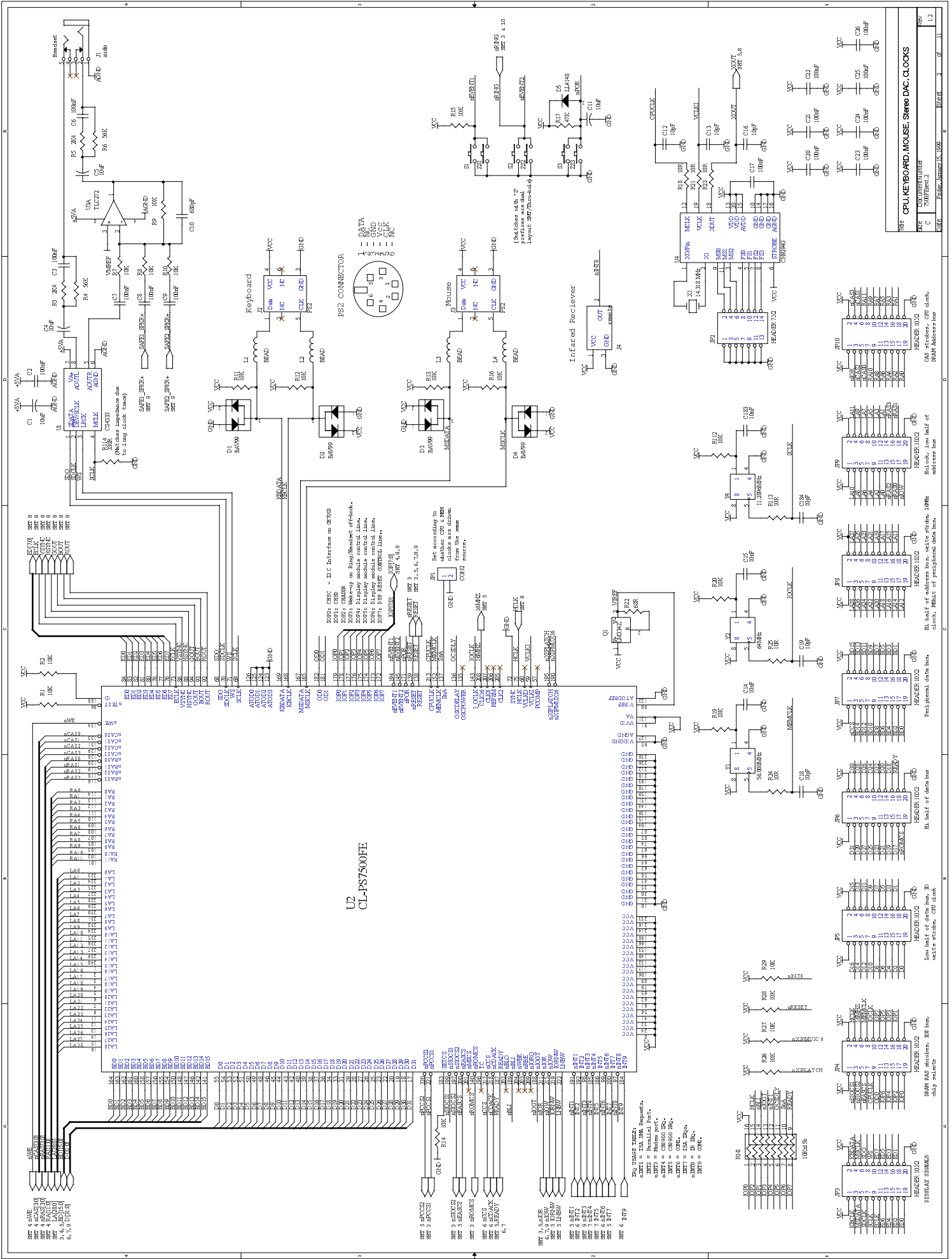
Board Schematics

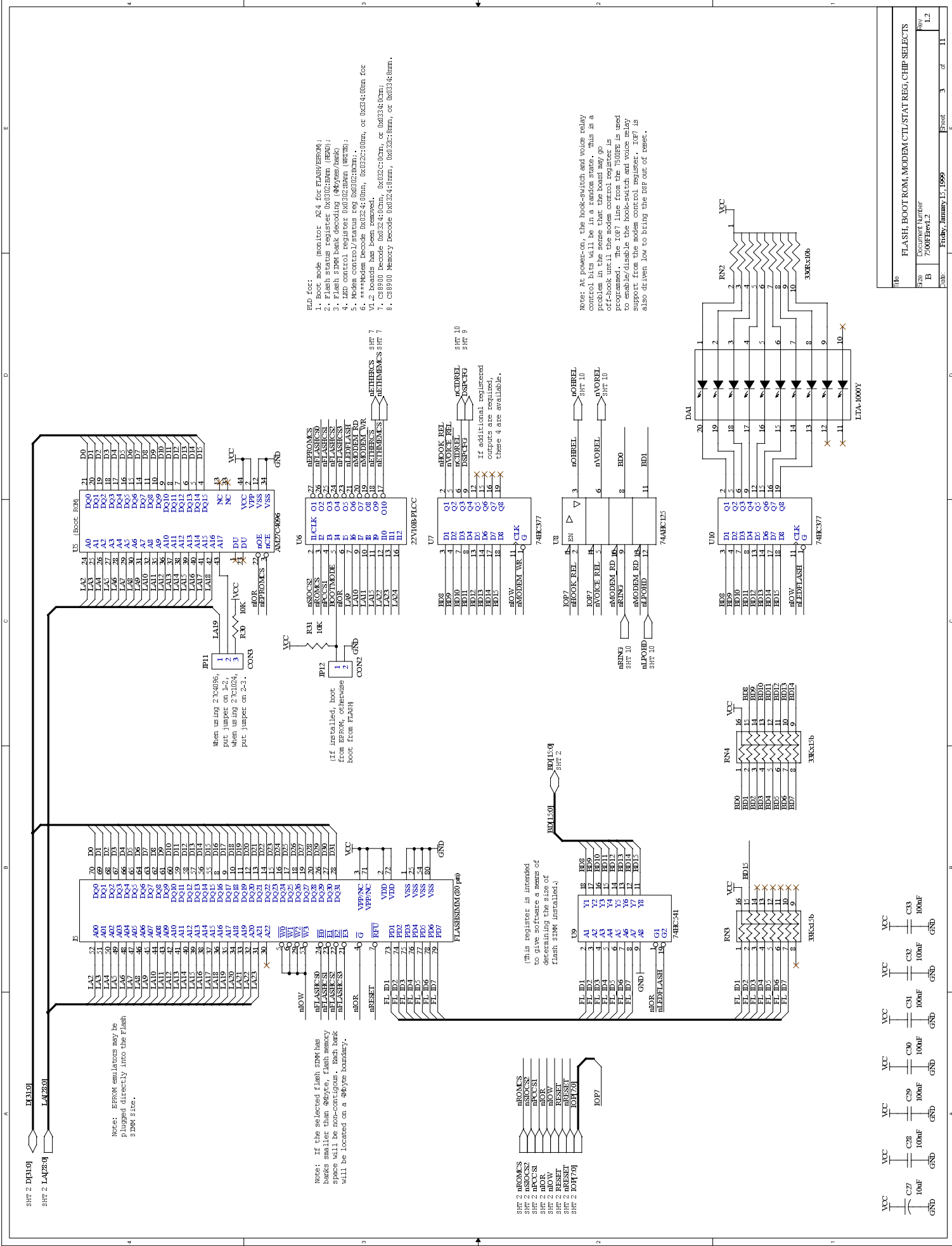
Embedded Processors Division

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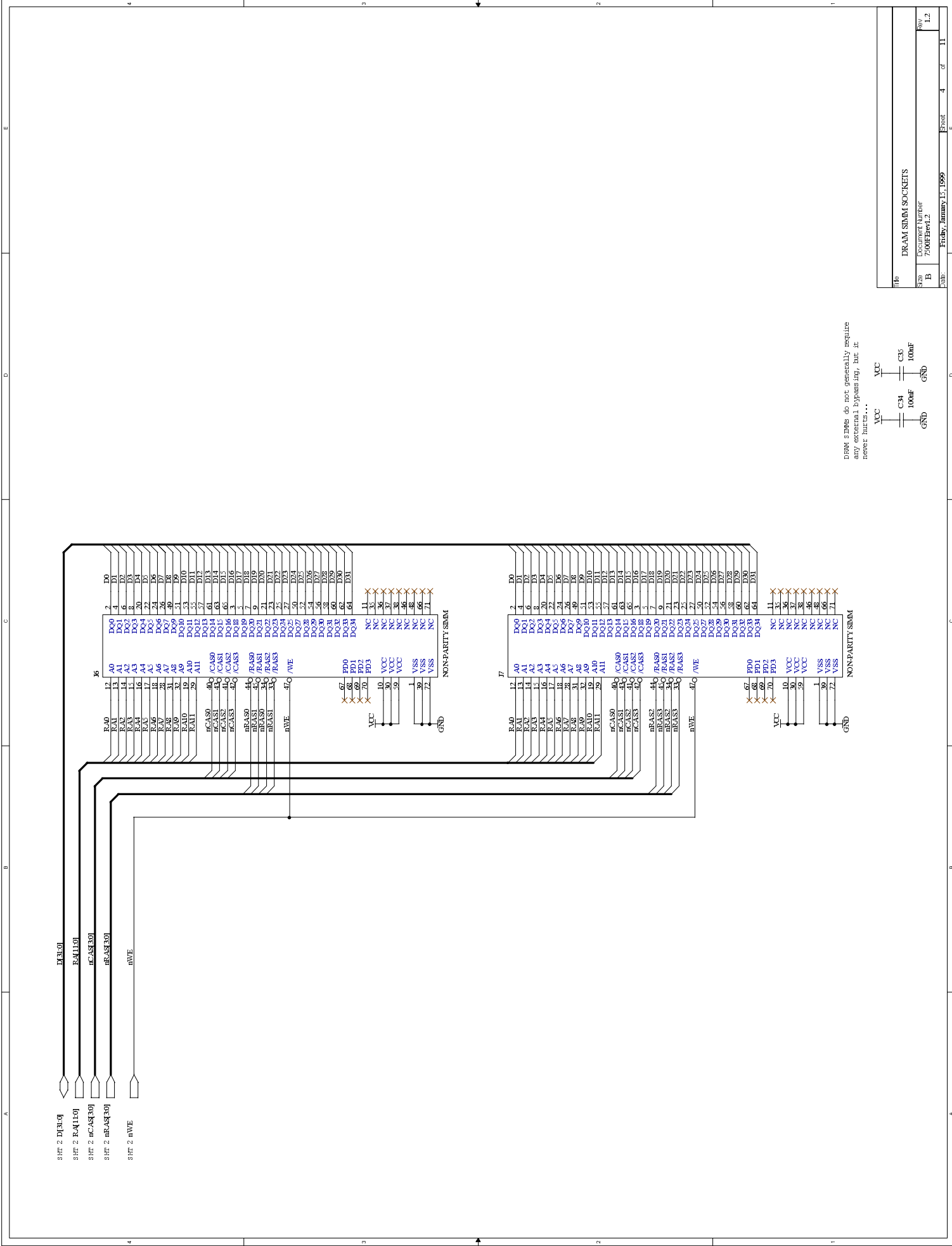
This document provides information to enable you to quickly setup and use the CL-PS7500FE evaluation board. Please refer to either the Hardware User's Guide or the Software User's Guide for more detailed information. The information contained in this document is subject to change without notice.



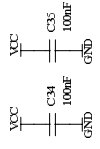




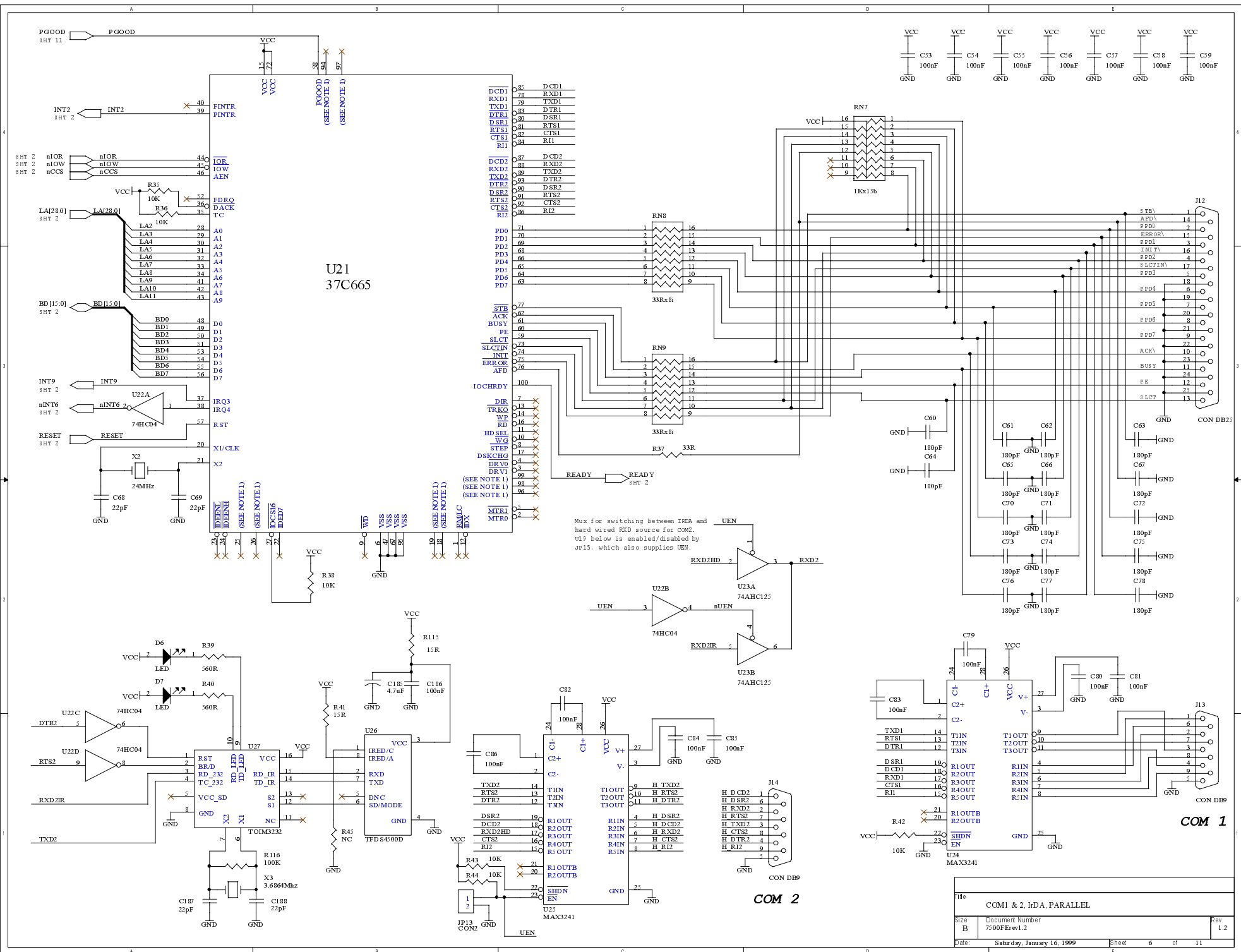
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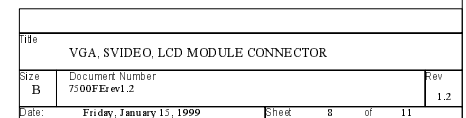
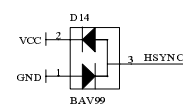
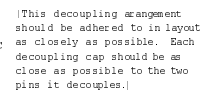
DRAM SIMMs do not generally require any external bypassing, but it never hurts...

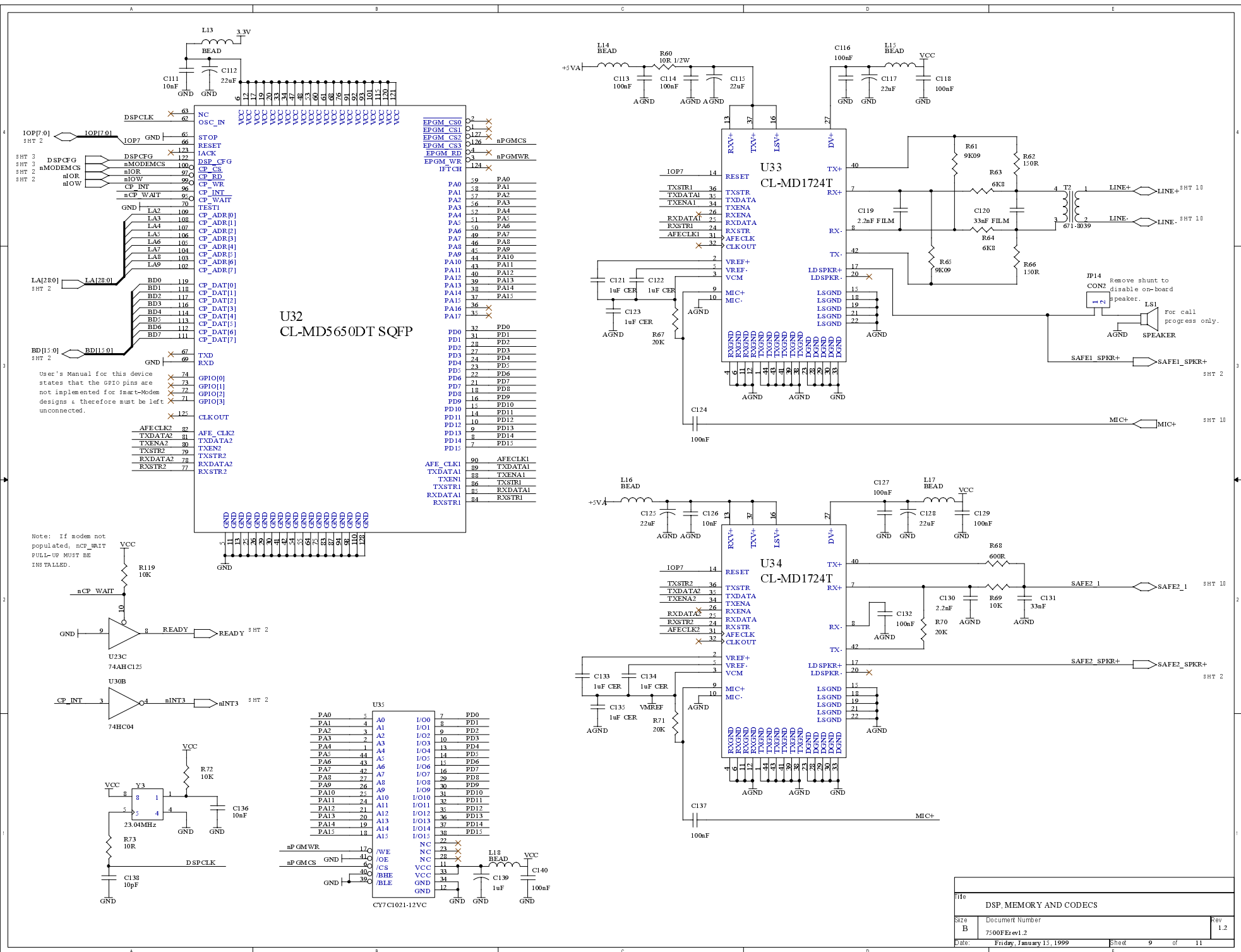


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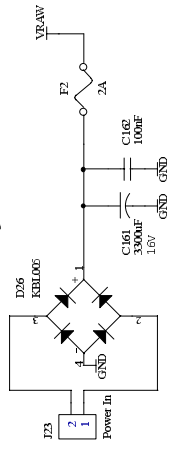
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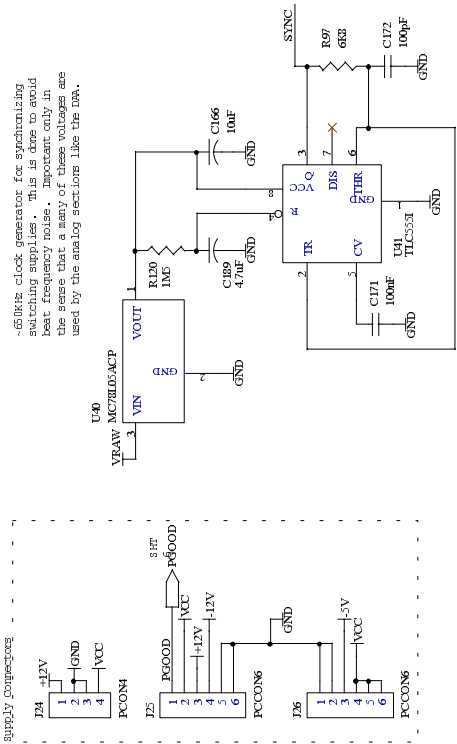


12VAC Power Plug

A suitable power supply for North America is a Magnetek MD012-1210



Standard AT Power Supply Connections



-65kHz clock generator for synchronizing switching supplies. This is done to avoid beat frequency noise. Important only in the sense that a many of these voltages are used by the analog sections like the D/A.

