

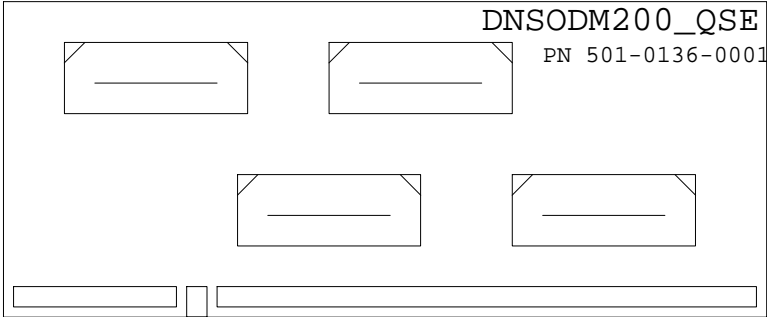
(DDR1 SODIMM 200 pin)



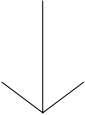
DNSODM200_DDR1
PN 501-0136-0002

HOST SUPPLIES
2.5V ON THE 1.8V
RAIL!

200-pin, 2.5V SODIMM SOCKET



200-pin, (1.8V-key)
SODIMM



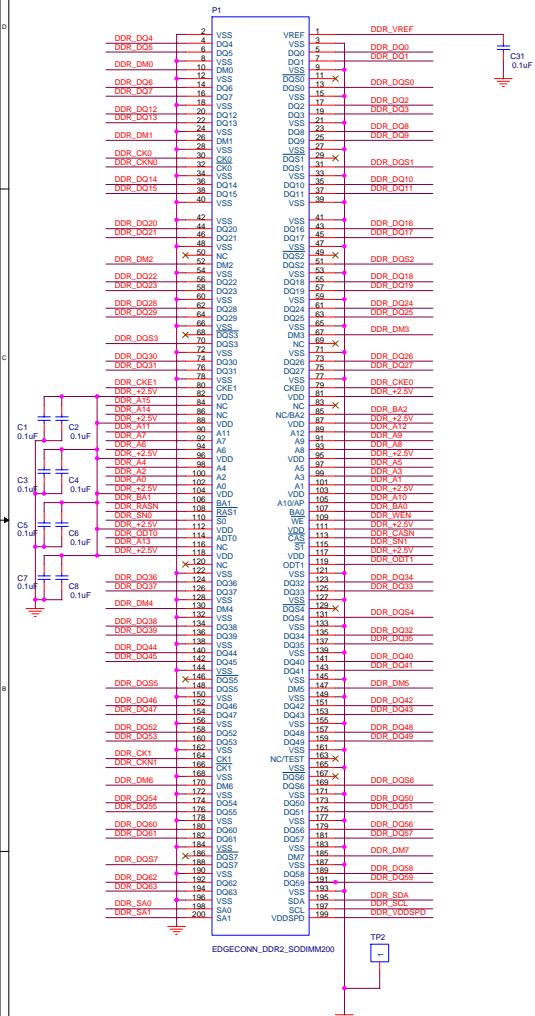
DINI GROUP 8k10,
8k10PCI, 7K10PCI,
8kPSX,

DDR2 to DDR1 adapter
(plug a DDR1 module into a
DDR2 slot)
Compatible with Dini Group
boards only
Adapter is 2-PCB stack

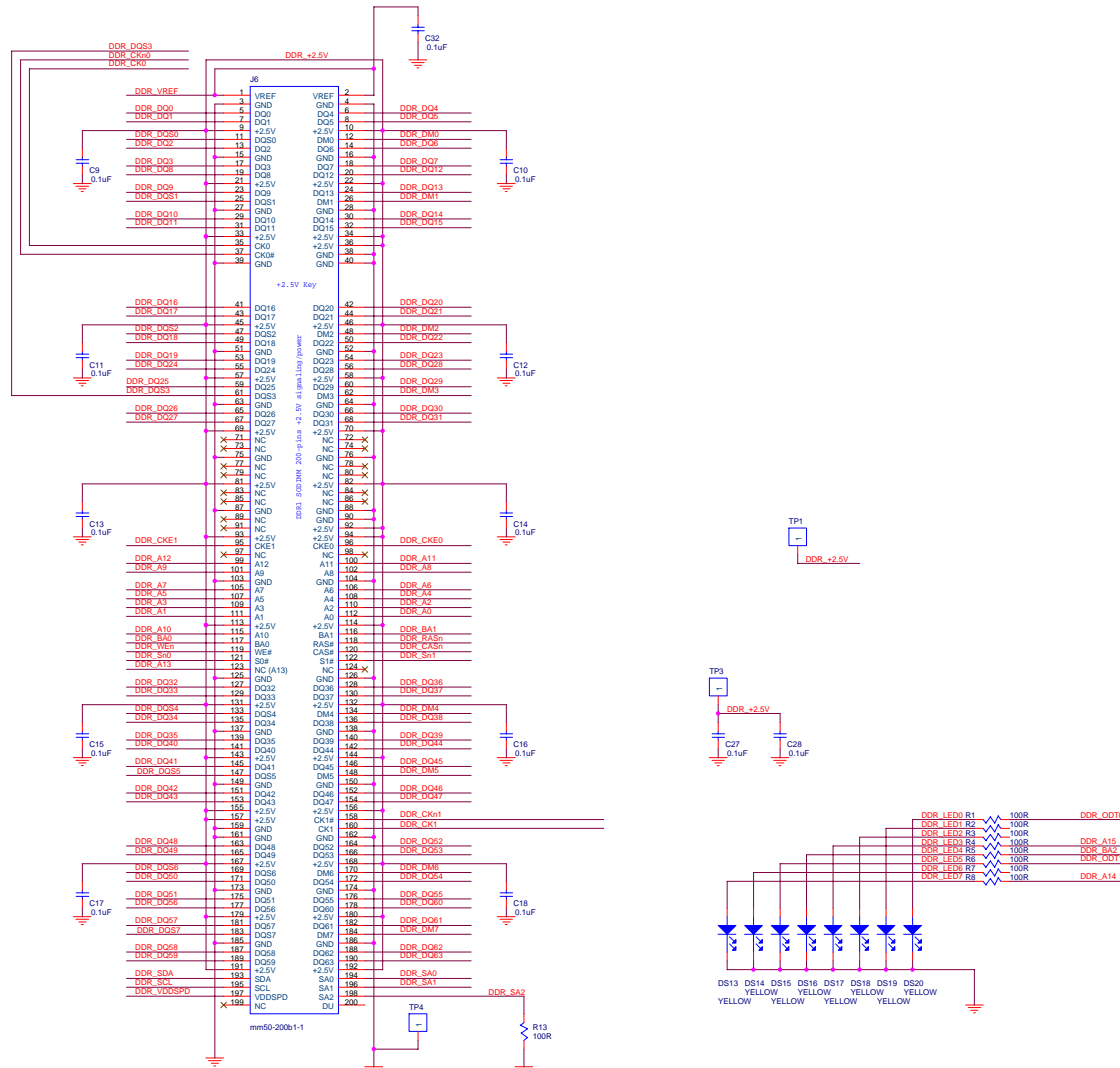
Drawn	The Dini Group La Jolla, inc.	Project	DNSODM200_DDR
Approved	<small>The information disclosed herein was originated by and is the property of The Dini Group. The Dini Group reserves all patent, proprietary, design manufacturing, reproduction, use and sale rights thereto, and to any article disclosed therein.</small>	Page Desc	1-COVER
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DDR2 EDGE CONNECTOR

BOT TOP



DDR1 SOCKET



Card Edge connector.
+1.8V 200-pin DDR2 SODIMM.
Power and signaling and termination must have
already been switched to +2.5V SSTL on
motherboard.

Standard keyed
socket.
+2.5V 200-pin DDR1
SODIMM.

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