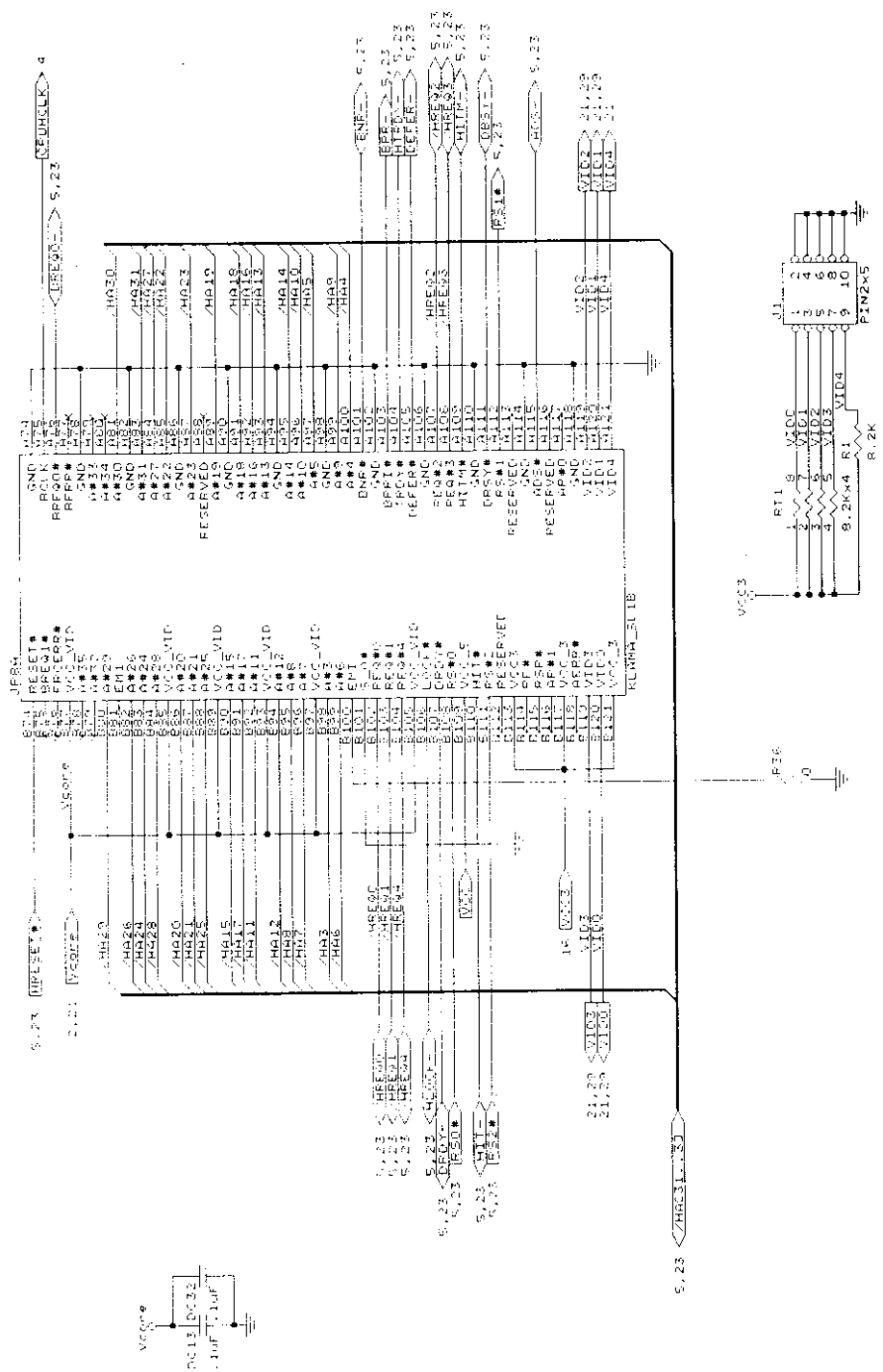
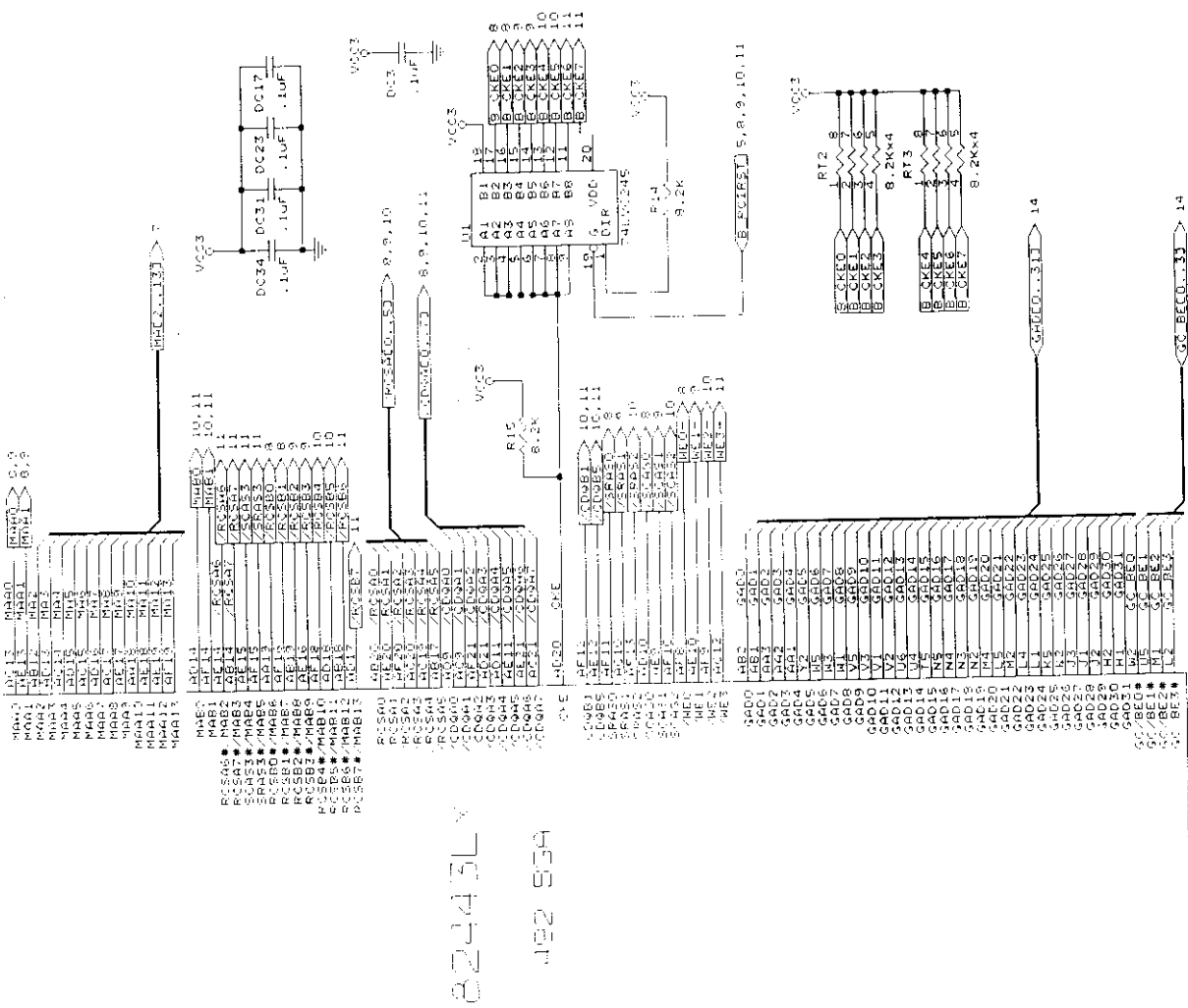
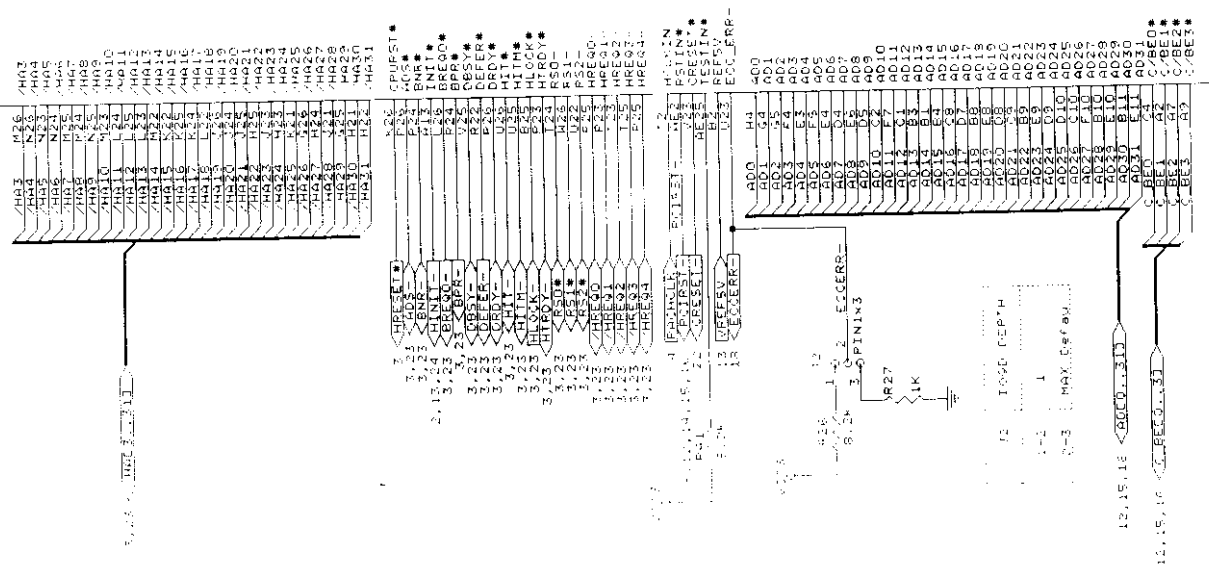
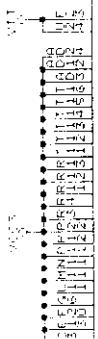


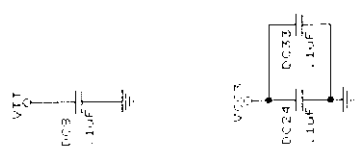


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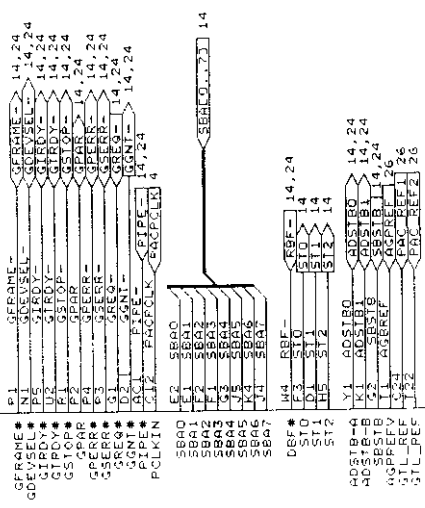
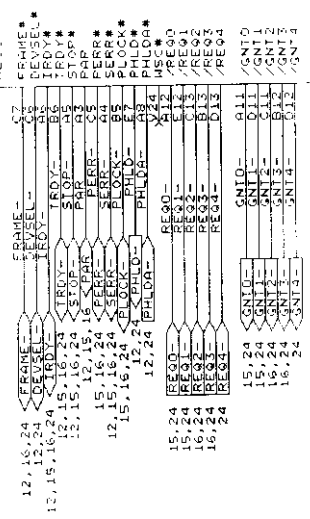


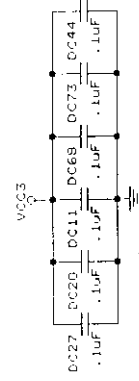
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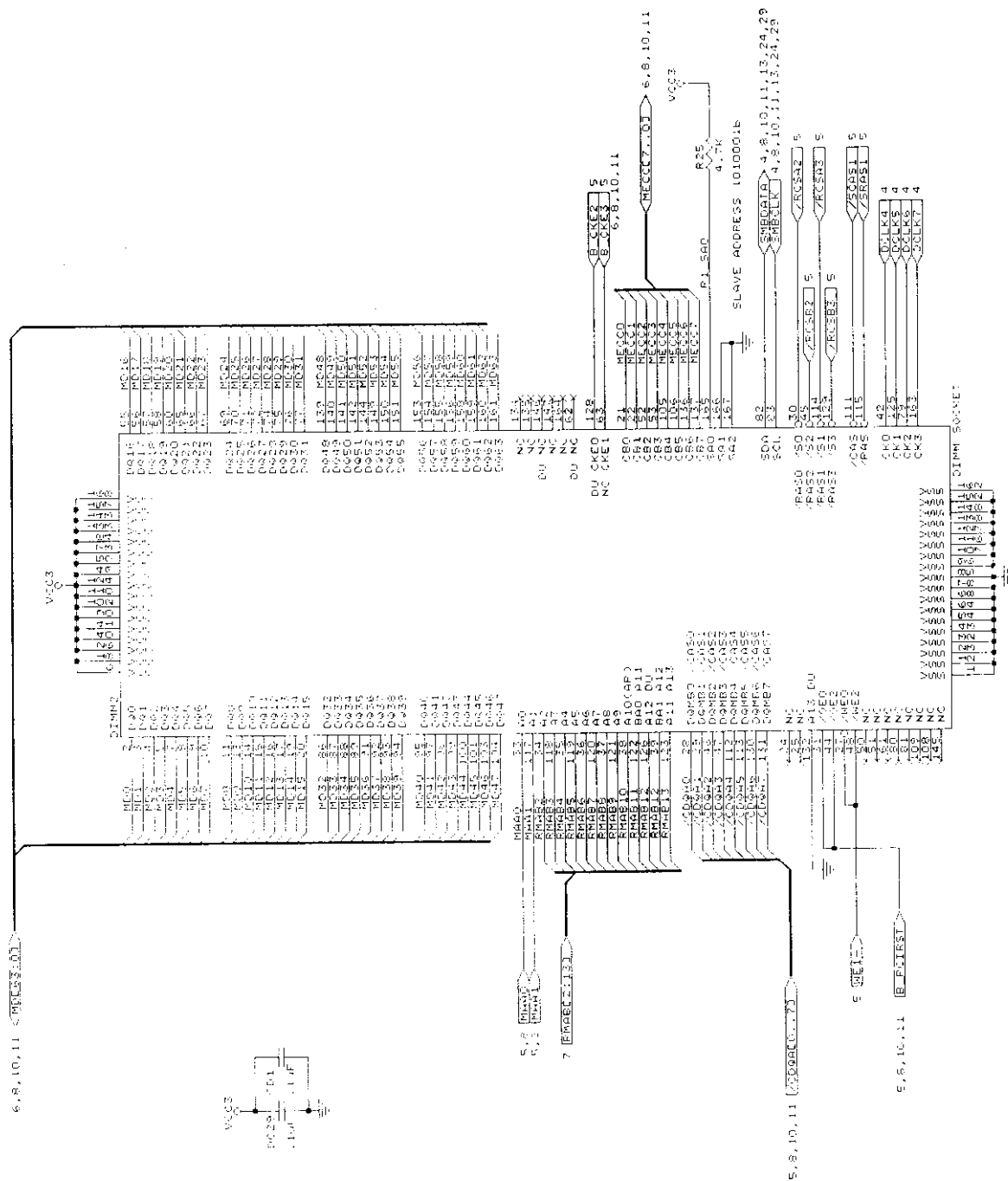
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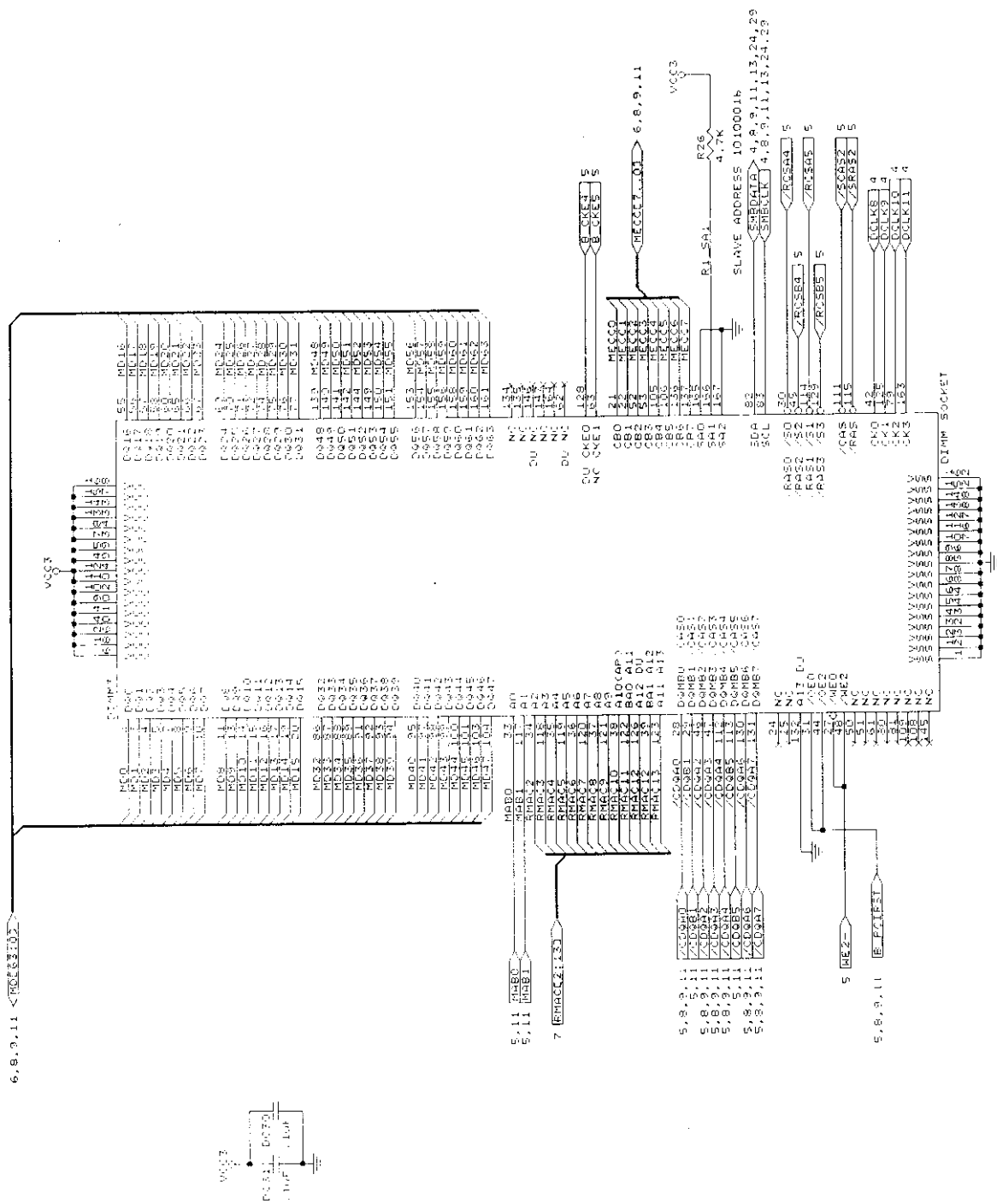




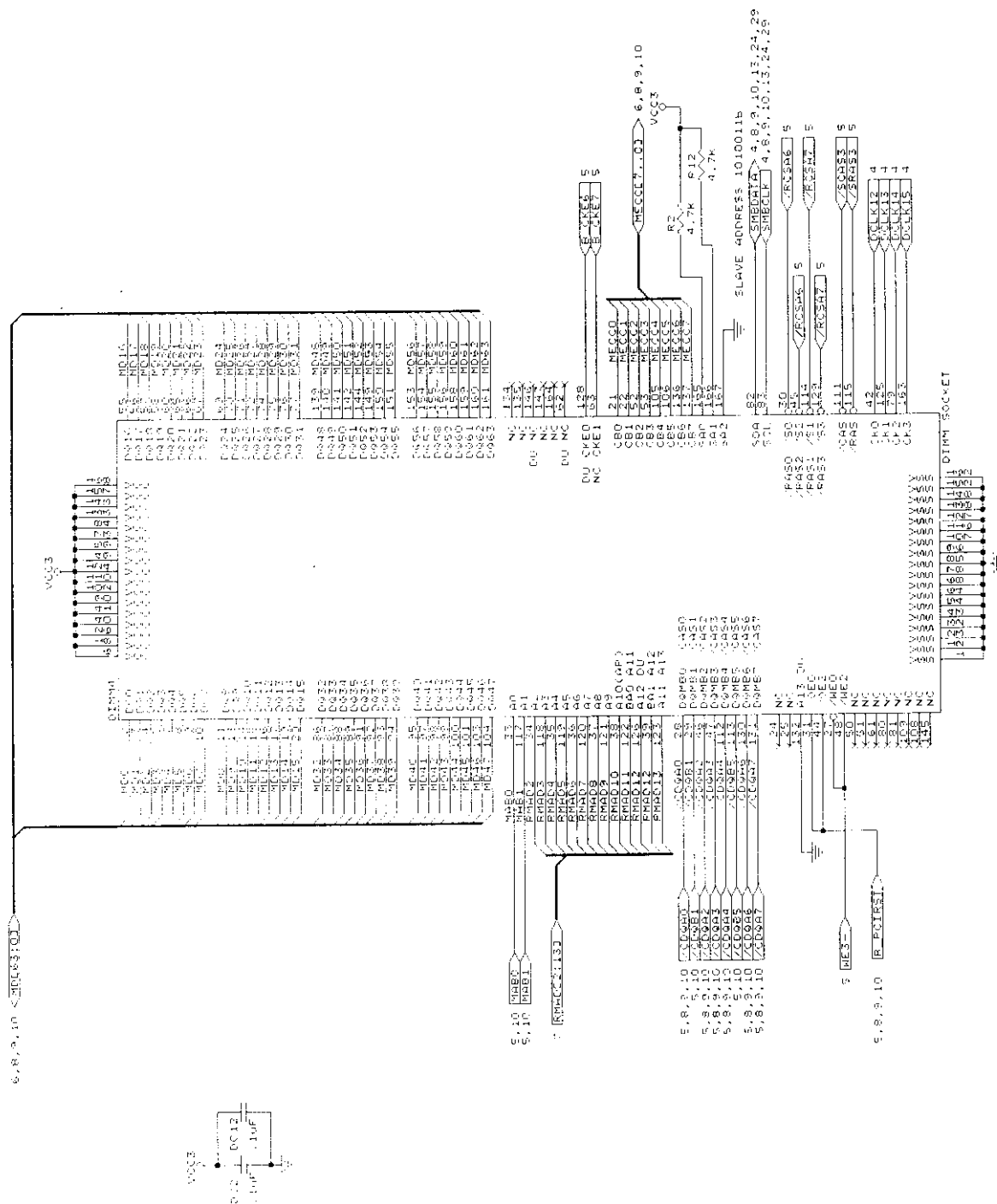
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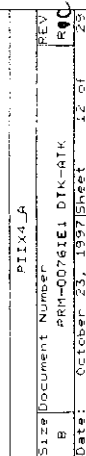


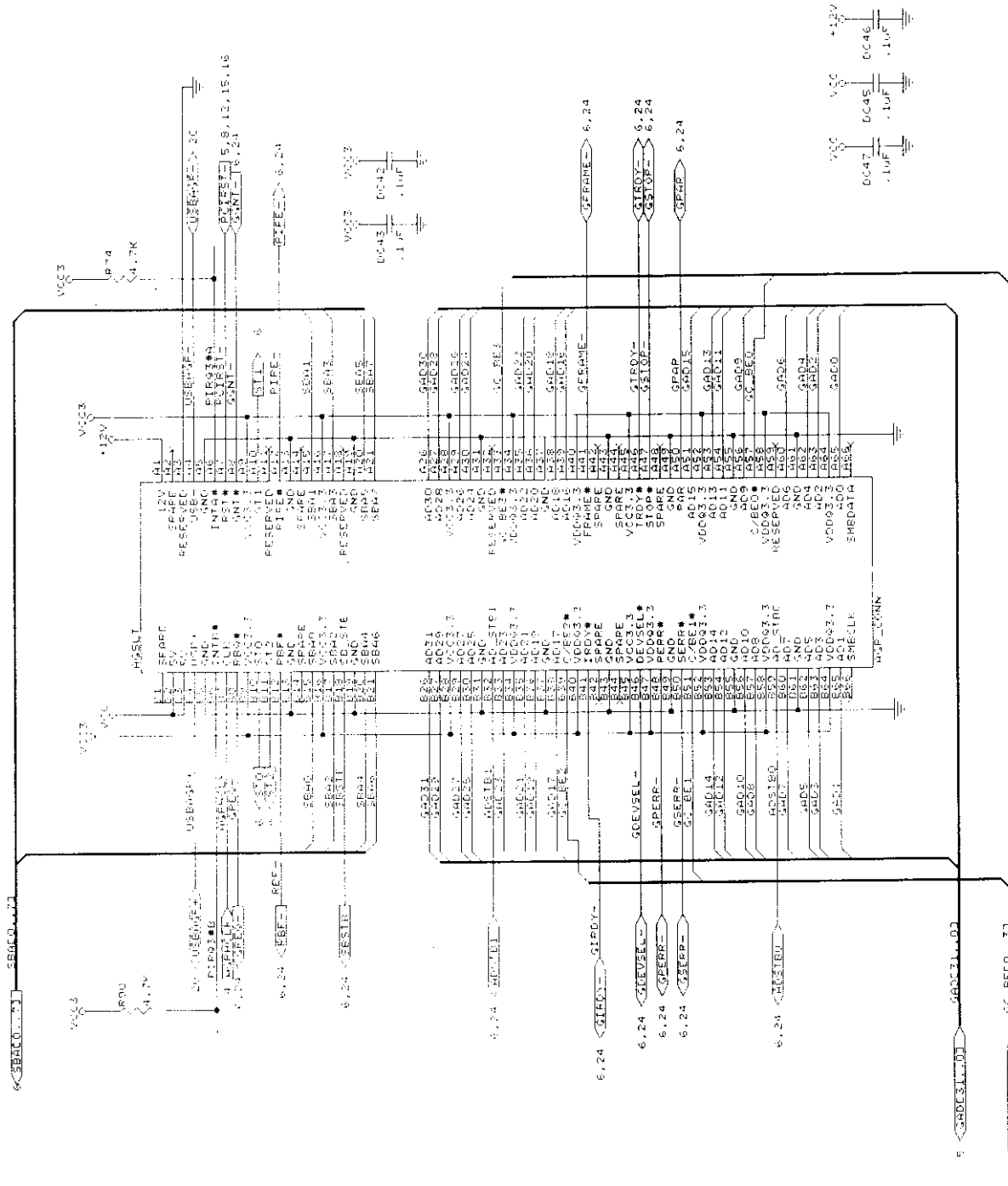
DOMINANT CONCEPTS

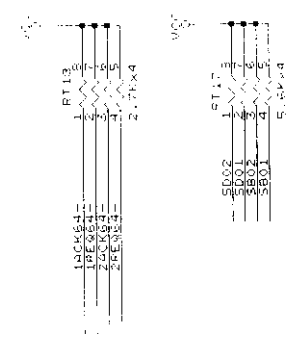


5 ROTINE CONNECTOR

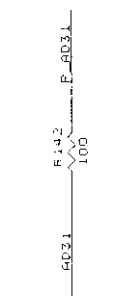
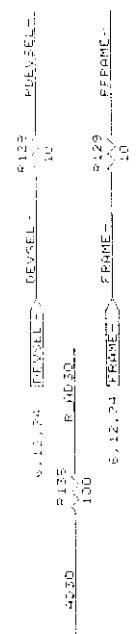
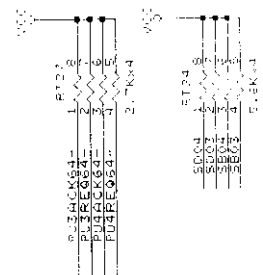
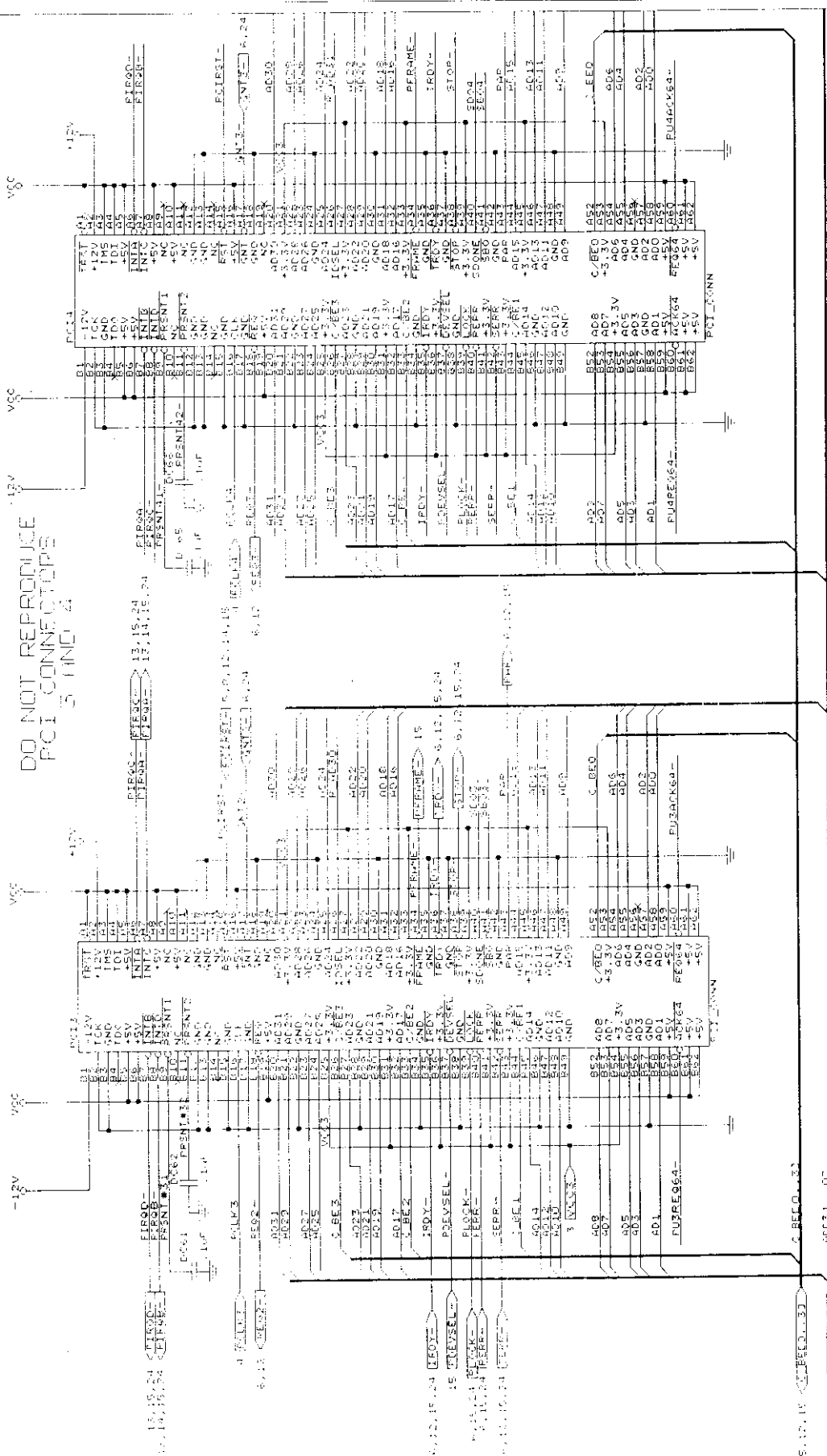






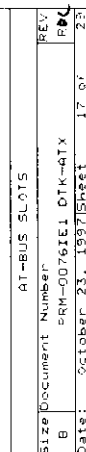


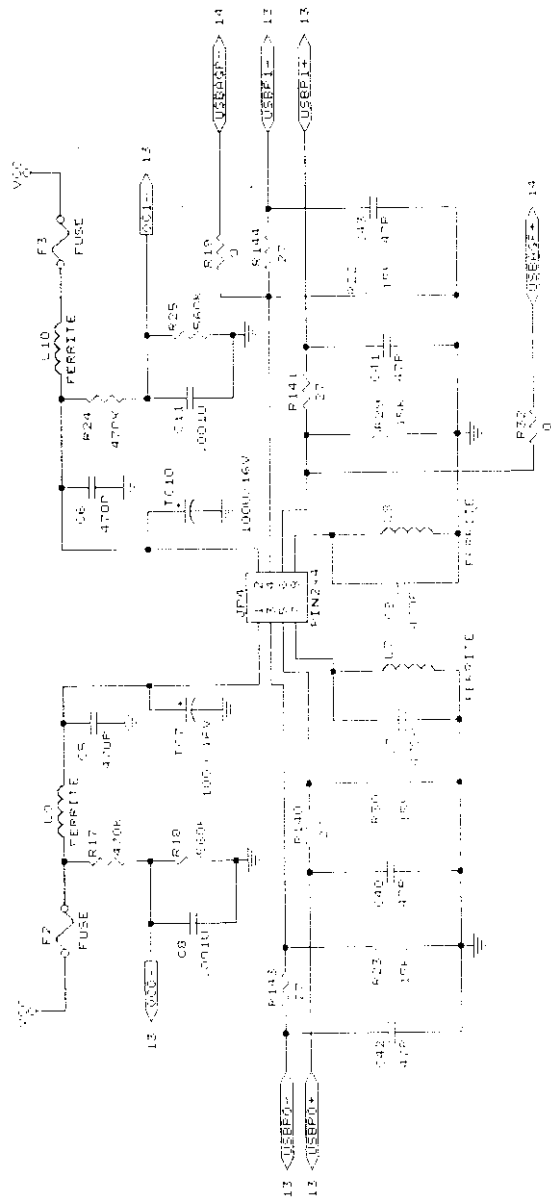
DO NOT REPRODUCE
PCI CONNECTORS
3 AND 4



Size	Document Number	REV
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Date:	October 23, 1997	Sheet 16 of 23

PCI SLOTS (3 & 4)

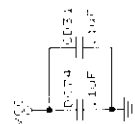




12,17,25,27,29,30 540...143 540...73 12,17,25,27,29,30

J7 Caps
1-2 1 MB
2-3 2 MB

MODE JB
SST, Winbond 1-2
Intel, MXIC 2-3



USB FOR PII4 / FLASH B705

Size Document Number

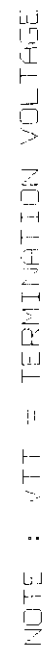
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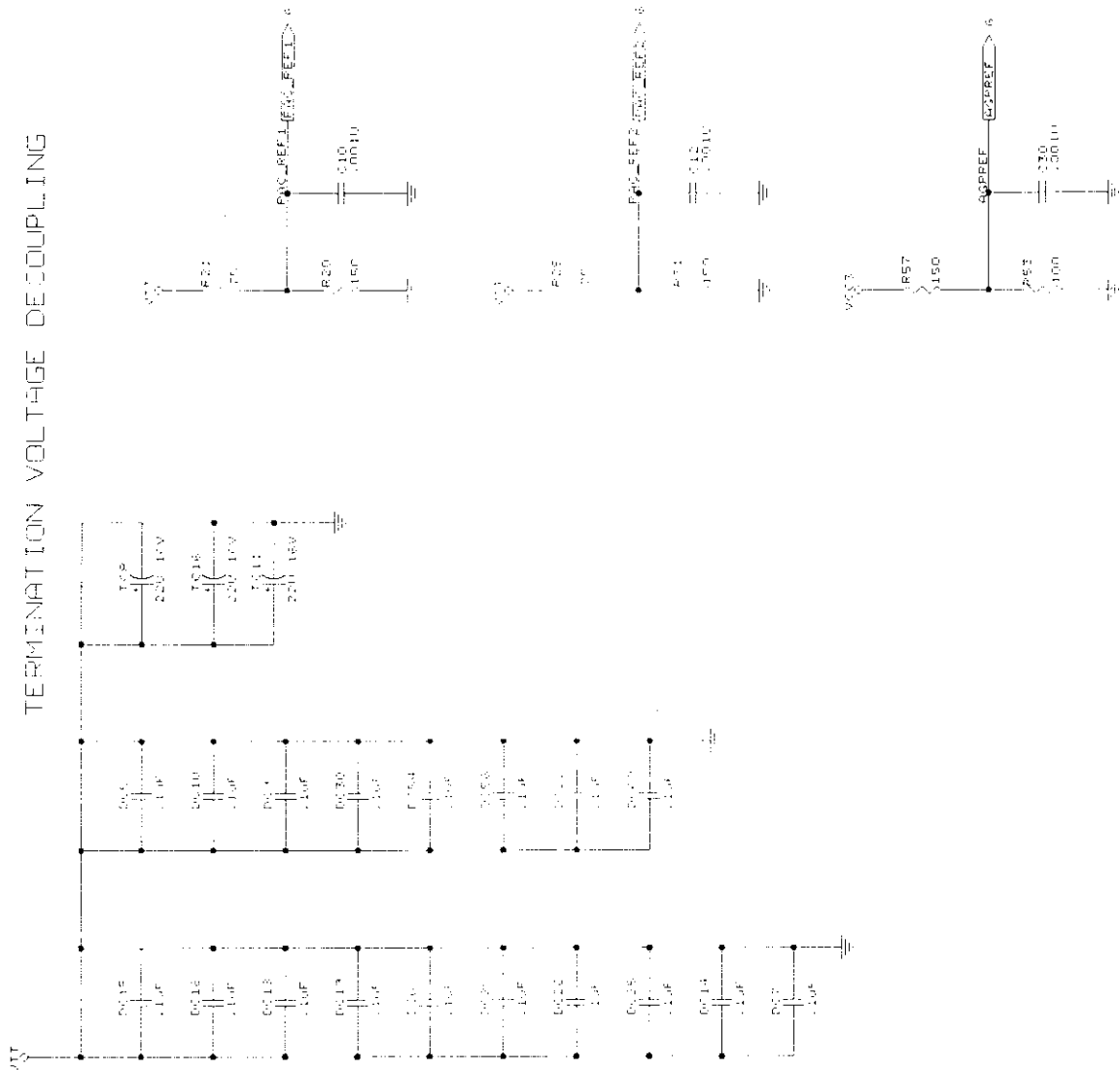
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SIZE	Document Number	REV
9	PRM-00761E1 DTK-ATX	R00

TERMINATION VOLTAGE DECOUPLING



VTT BYPASS CAPACITORS		
Size	Document Number	REV
9	PCM-00761E1 DTK-RTX	RA
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