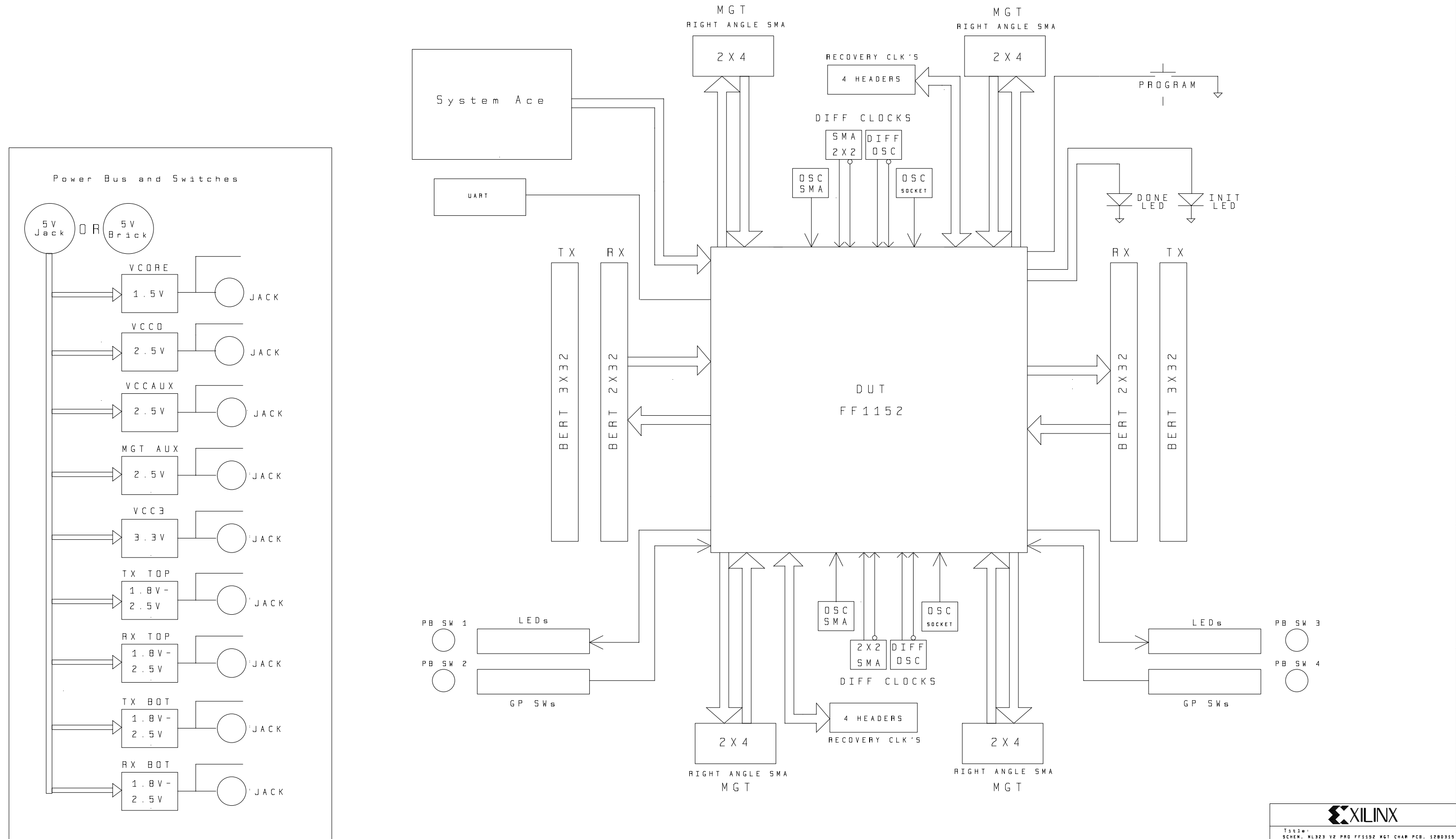
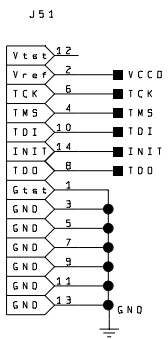
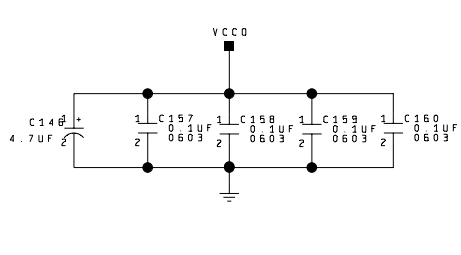
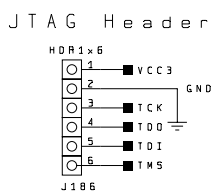
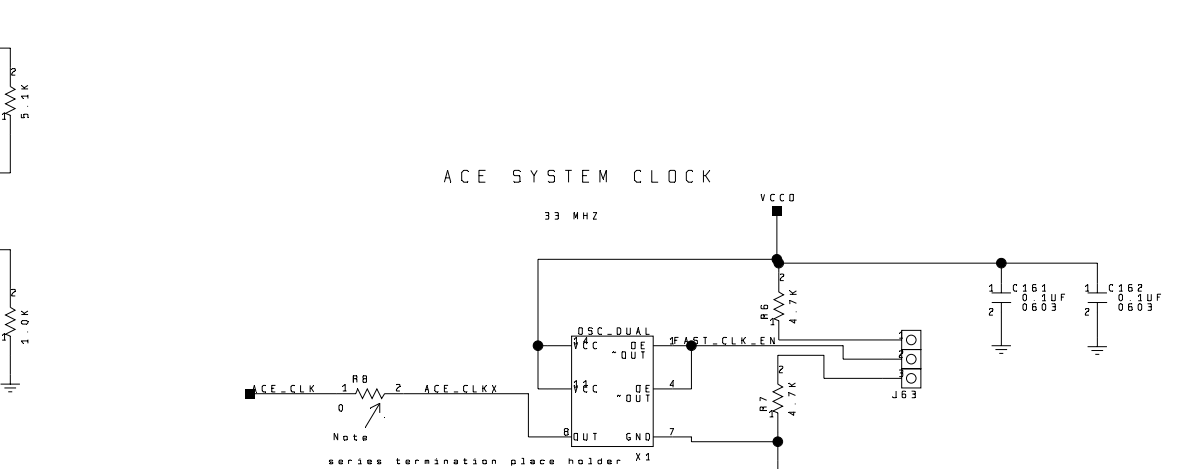
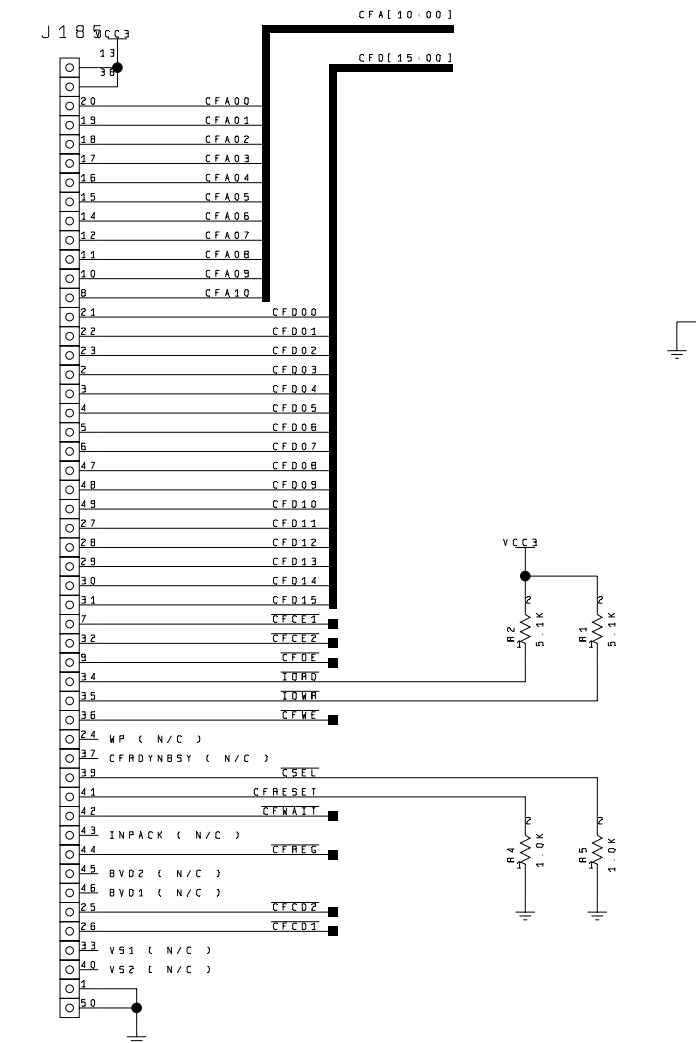
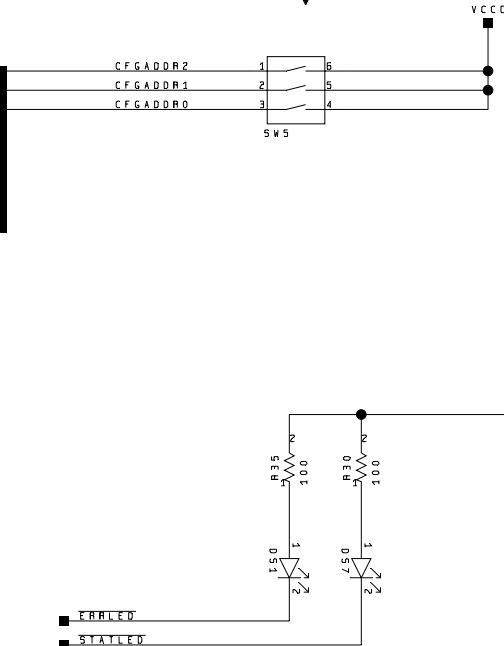


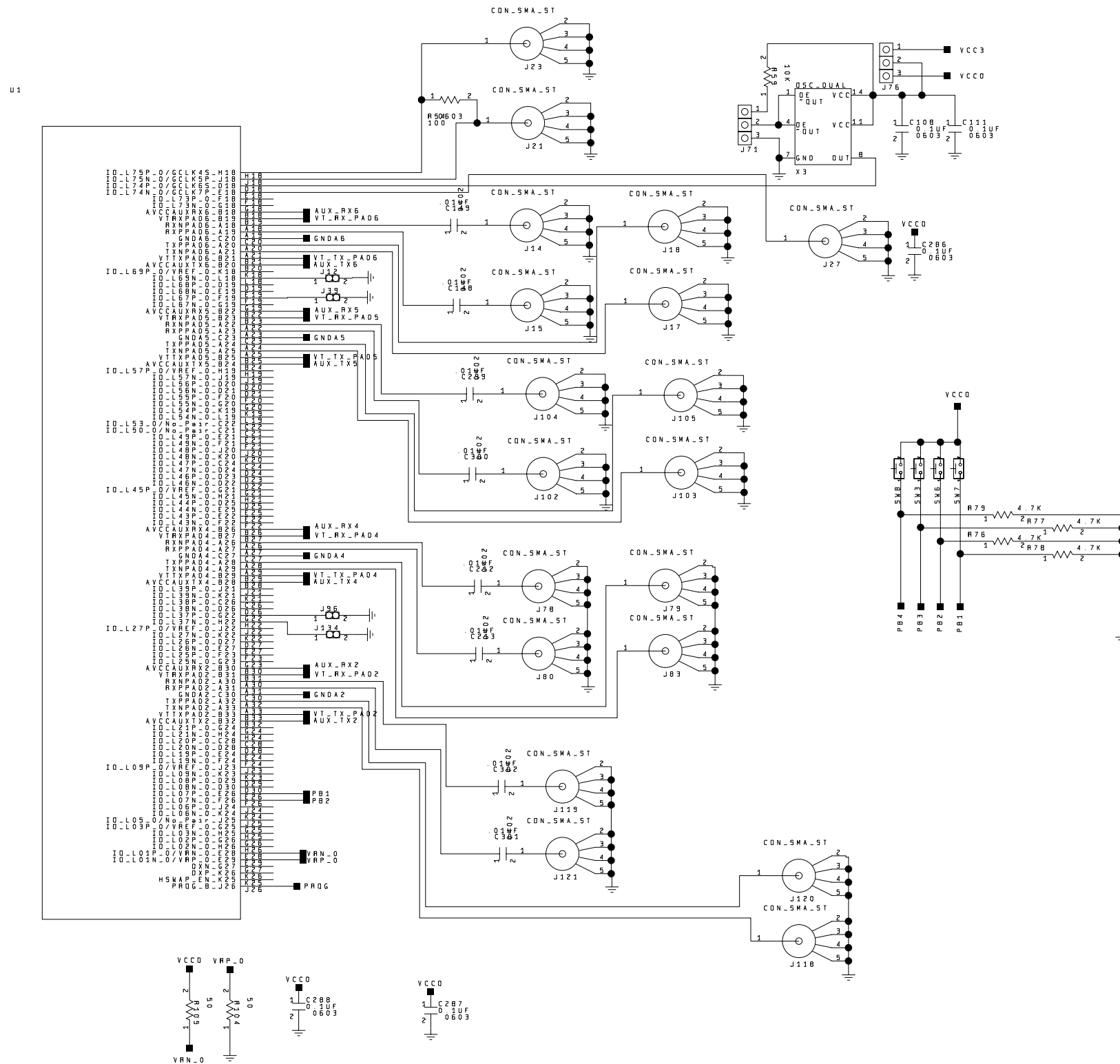
System Block Diagram





SW5	FUNCTION
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2	CONFIG FILE ADDRESS_1
3	CONFIG FILE ADDRESS_0
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	NOTATION : <div> <div><input type="radio"/></div> OPEN </div> <div> <div><input checked="" type="radio"/></div> CLOSED </div>

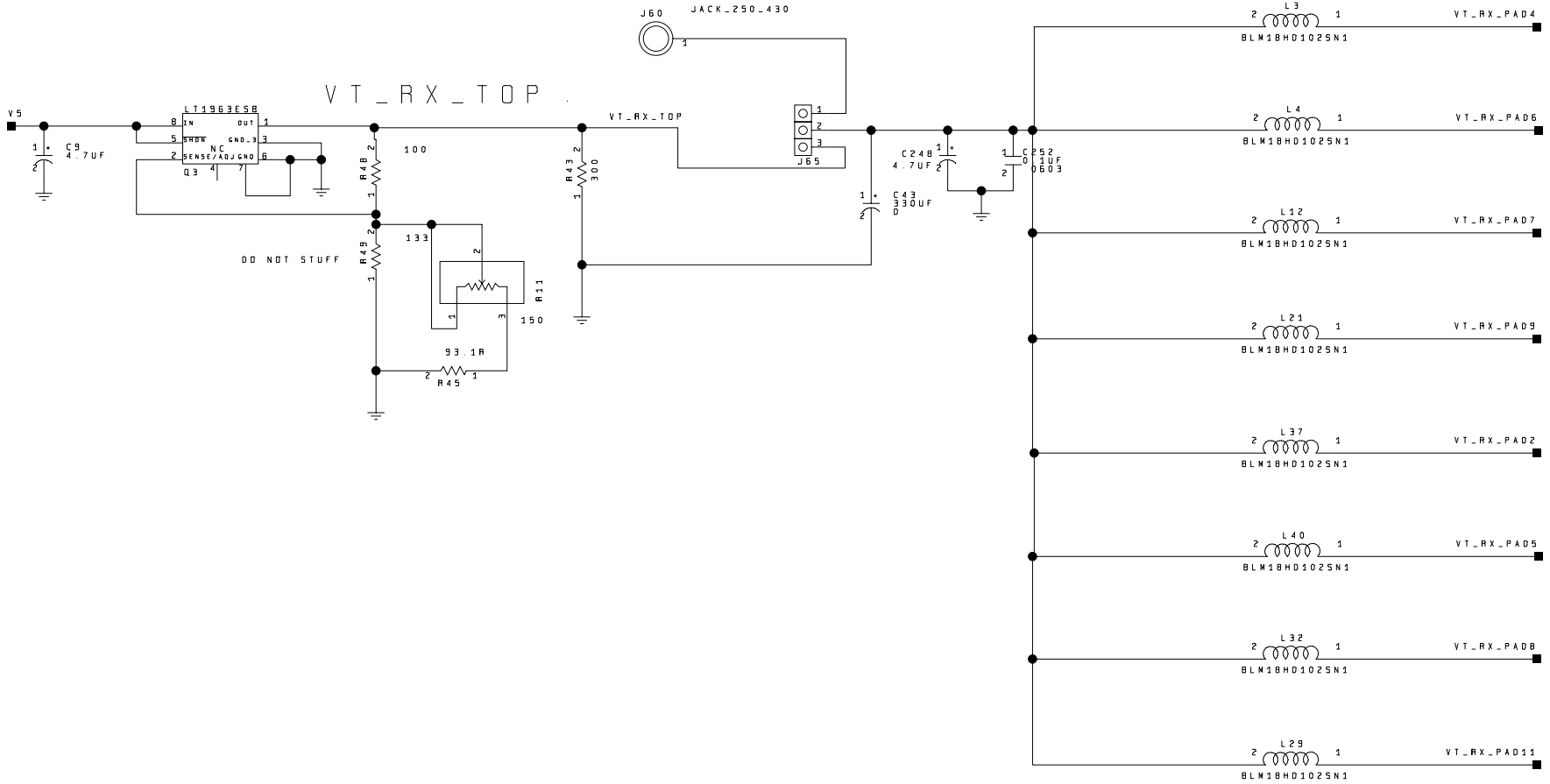
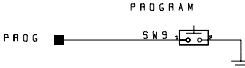
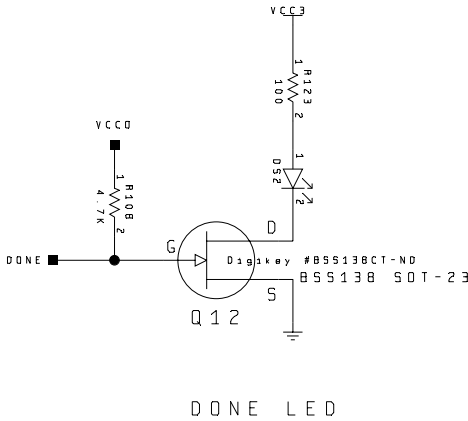
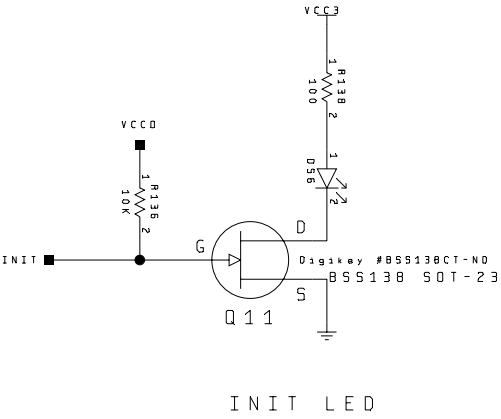
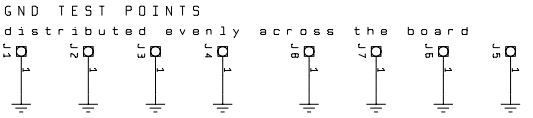
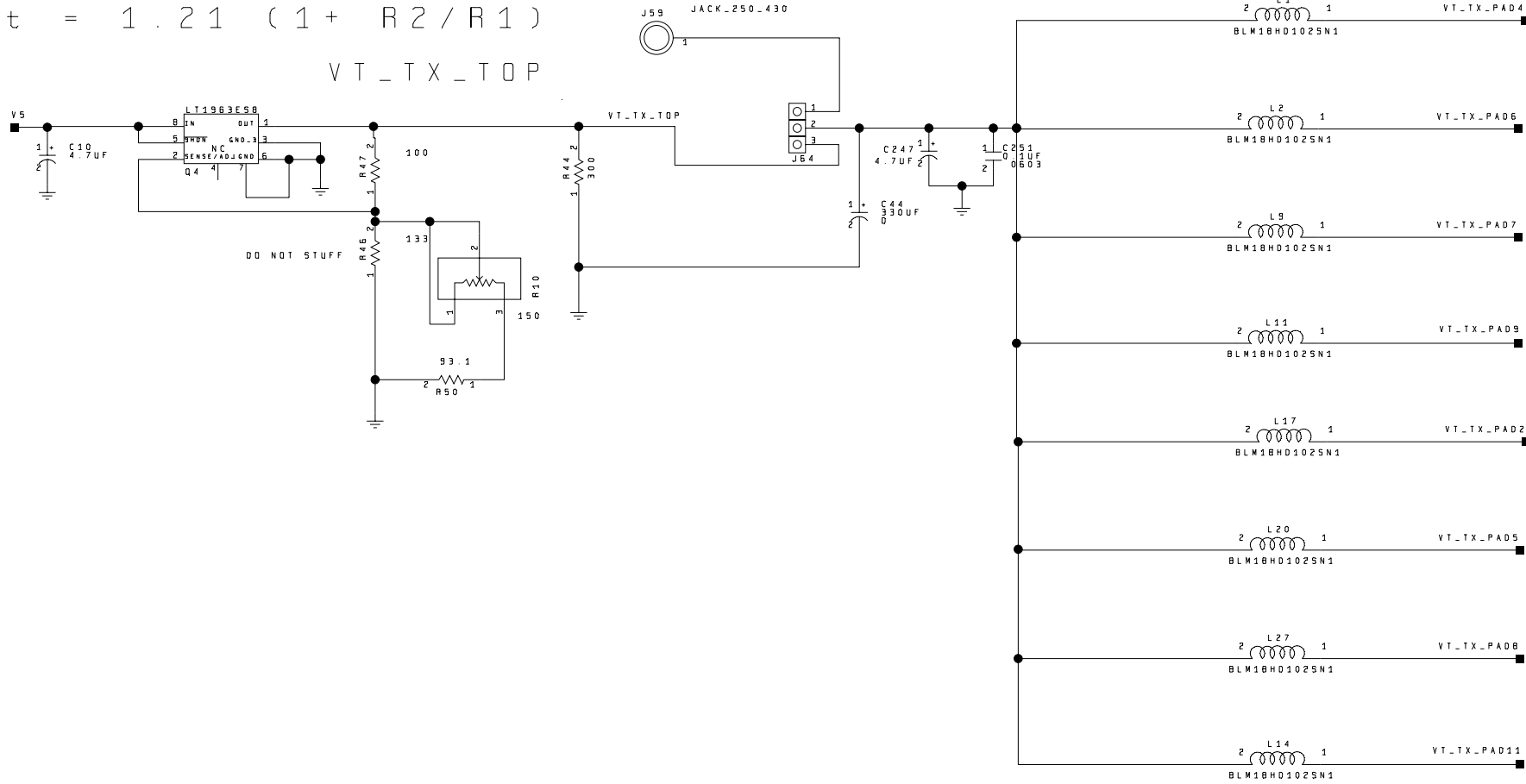




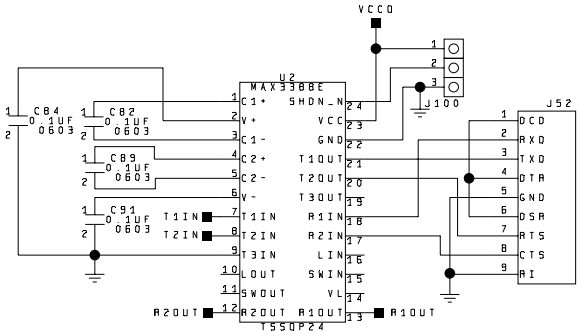
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Date: 12-10-03	Ver: REV D
Sheet Size: B	Rev: 01
Sheet 4 of 11	Drawn By B.M/S.S

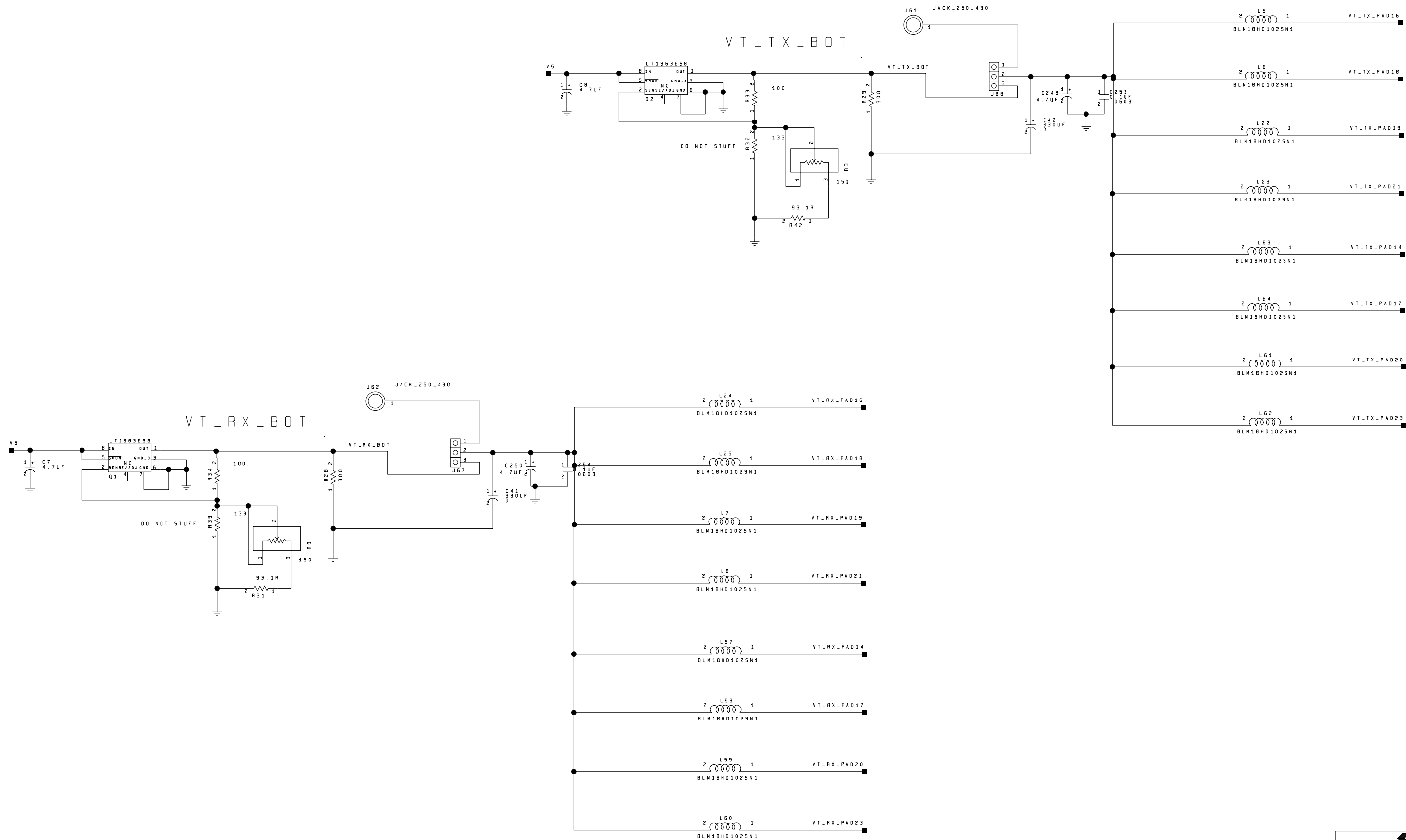


$V_{out} = 1.21 (1 + R2 / R1)$



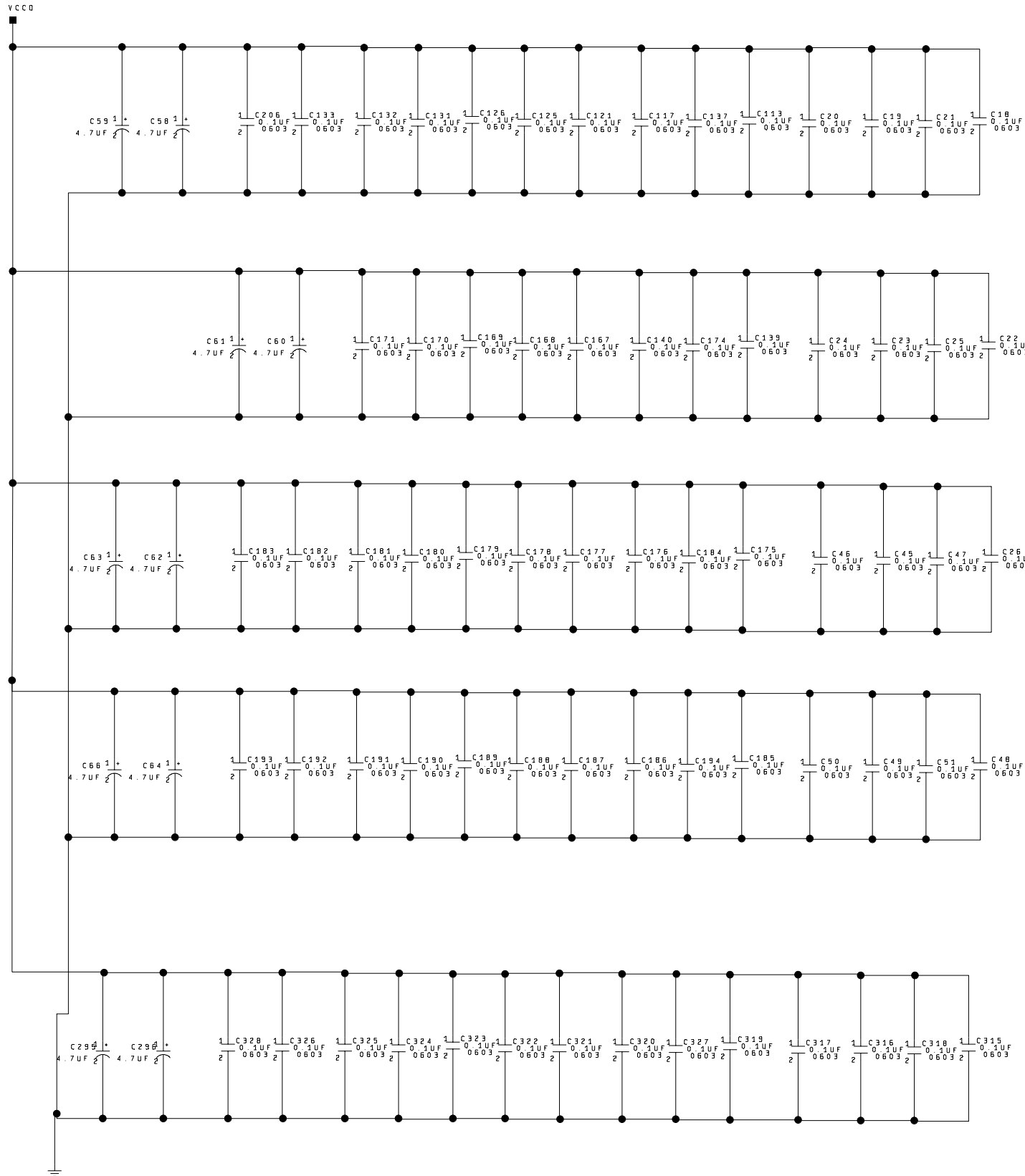
R5232



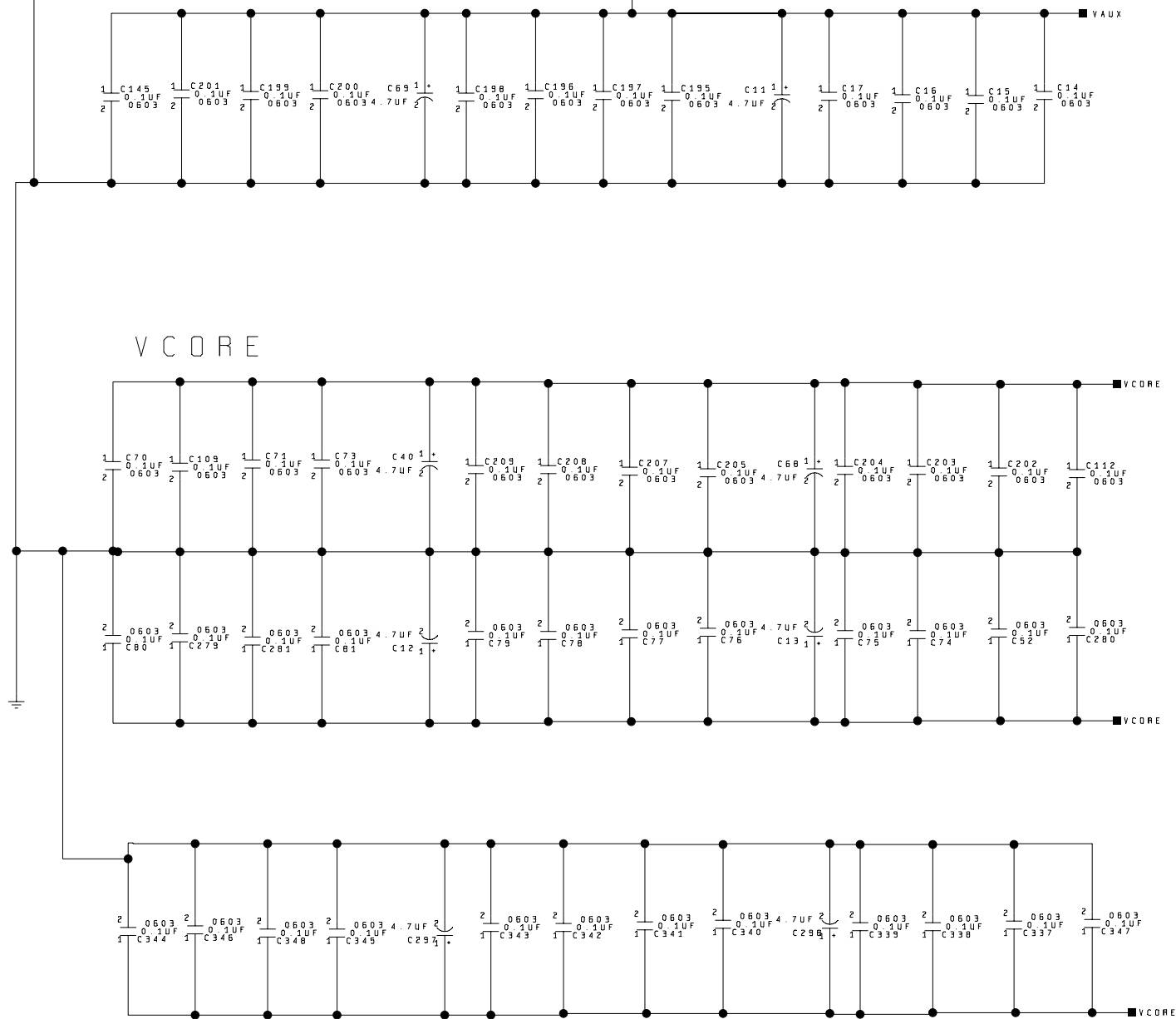


Rocket I/O Termination Voltages - Bank 4,5

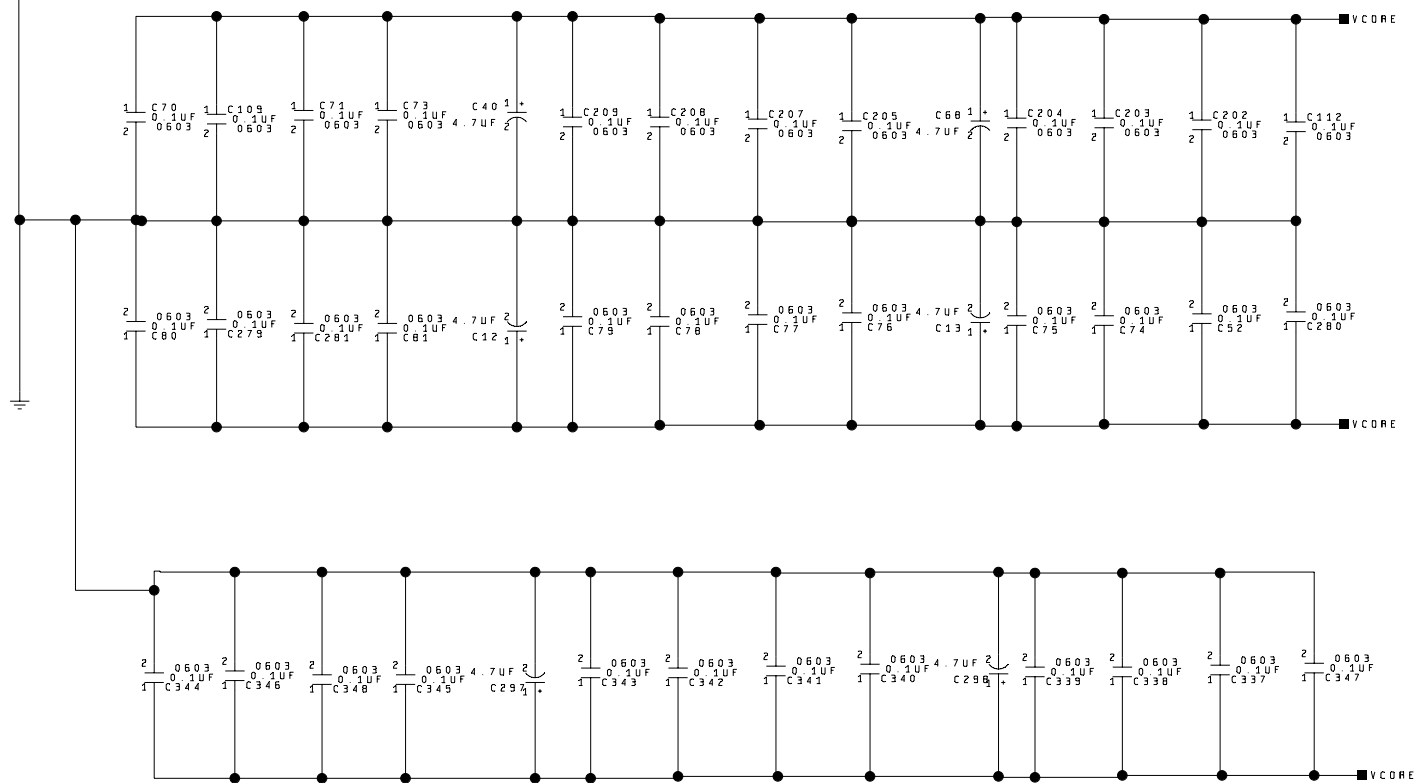
VCC0



V A U X



V C O R E



DECOUPLING



Title: SCHEN, KL323 V2 PRQ FF1152 H61 CHAR PCB, 1280319 0381156	
Date: 12-10-03	Ver: REV D
Sheet Size: B	Rev: 01
Sheet 11 of 11	Drawn By: B. M/S.S