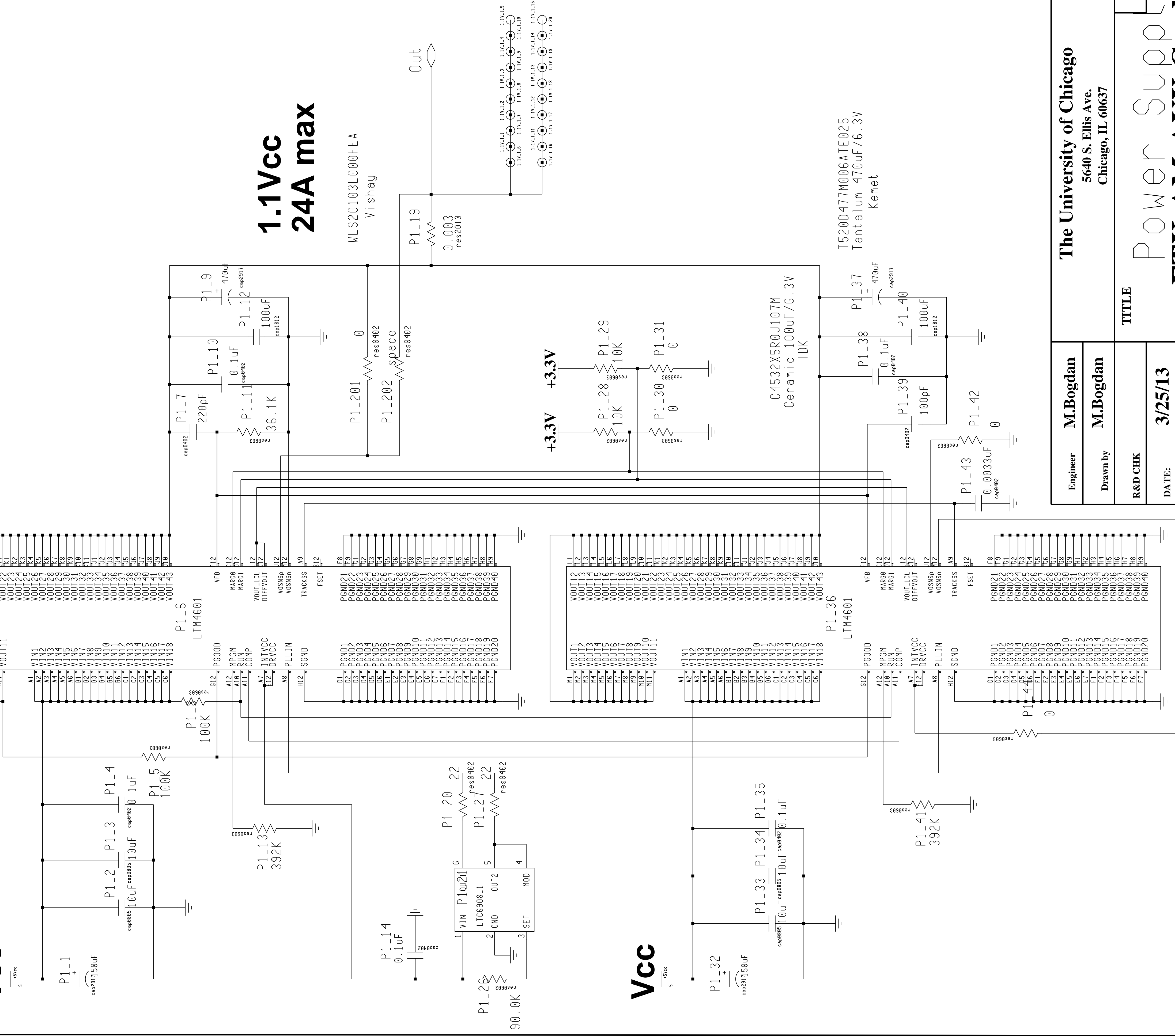


VCC



1.1Vcc  
24A max

WLS20103L000FEA  
Vishay

+3.3V +3.3V

C4532X5R0J107M  
Ceramic 100uF/6.3V  
TDK

T520D477M006ATE025  
Tantalum 470uF/6.3V  
Kenet

Engineer	M.Bogdan	REV	A
Drawn by	M.Bogdan	TITLE	Power Supply
R&D CHK		DATE:	3/25/13
		TIME:	11:17 am
		DRW.	2808
		Sheet 9_1	

The University of Chicago  
5640 S. Ellis Ave.  
Chicago, IL 60637

POWER SUPPLY  
FTK-AM-AUX Card