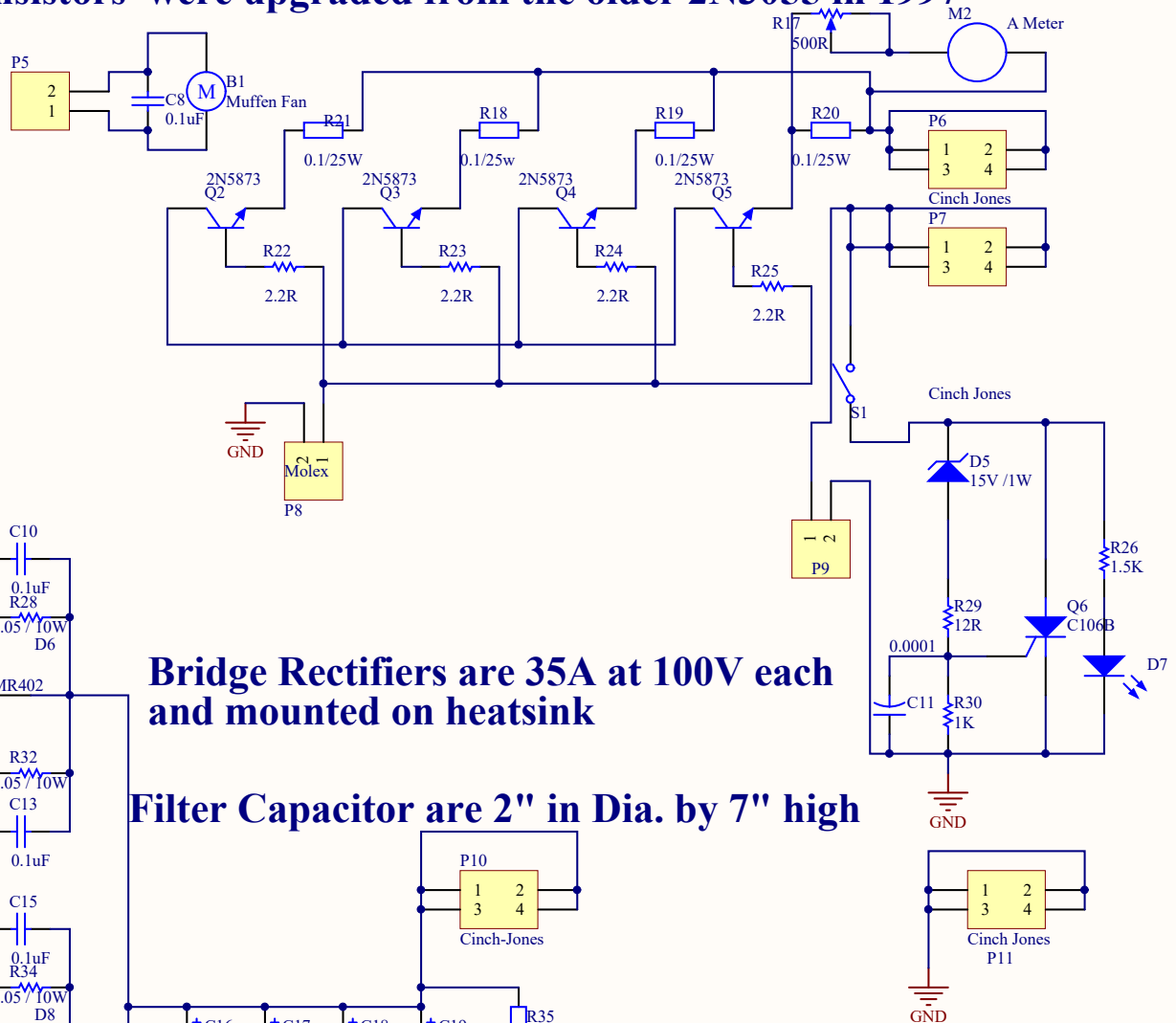


**This powersupply was built in 1969 and has never failed
Pass Transistors were upgraded from the older 2N3055 in 1997**



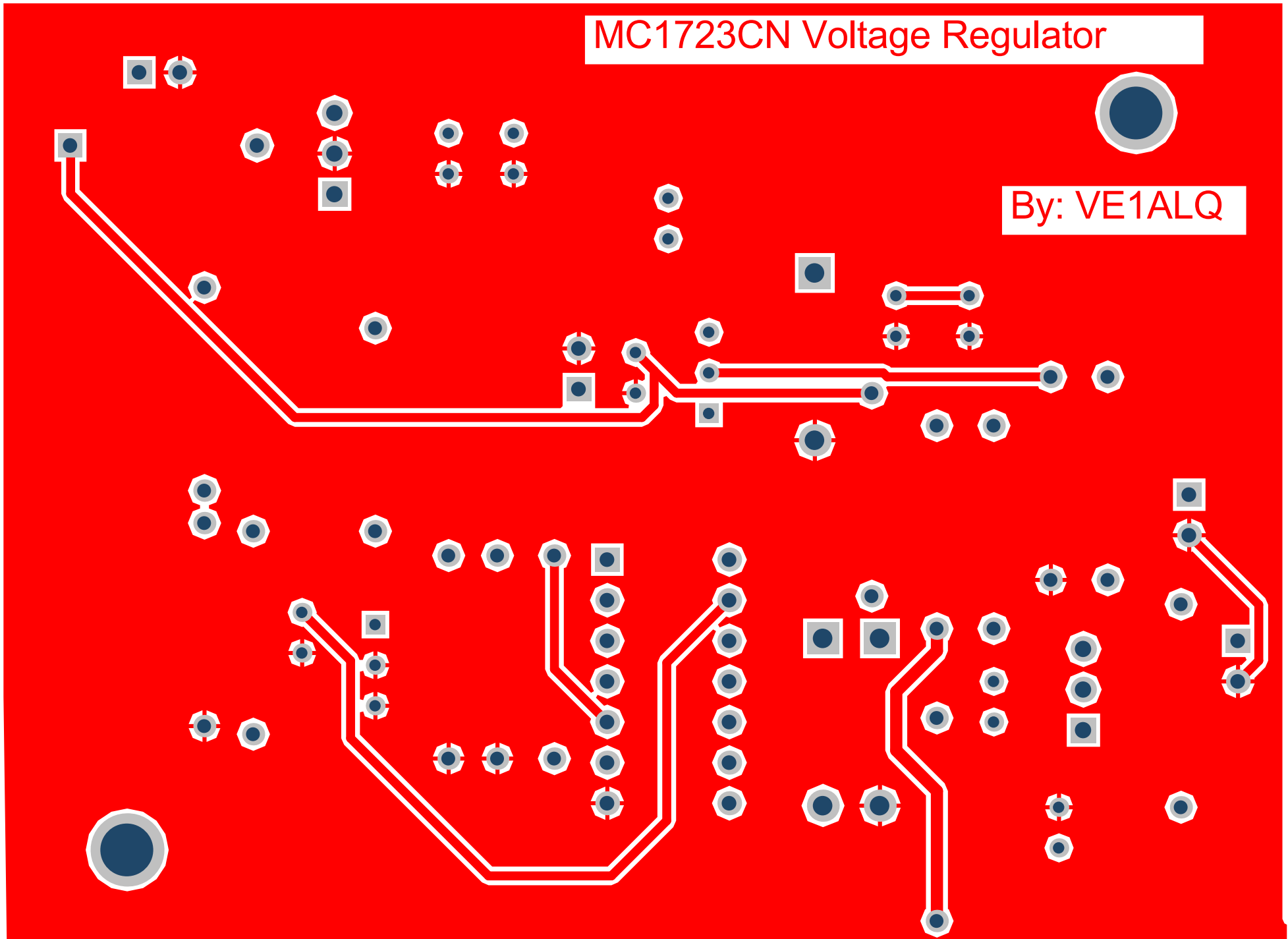
**Bridge Rectifiers are 35A at 100V each
and mounted on heatsink**

Filter Capacitor are 2" in Dia. by 7" high

Title			40A Power Supply		
Size	Number		Revision		1A
A					
Date:	12/23/2016		Sheet of	2 of 2	
File:	C:\Program Files (x86)\Sheet1.SchDoc		Drawn By:	VEIALQ	

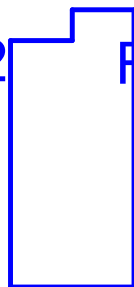
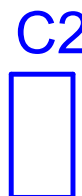
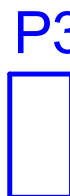
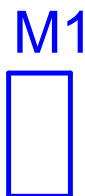
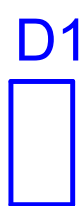
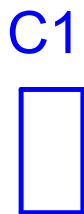
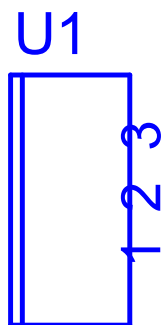
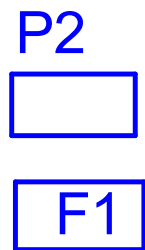
MC1723CN Voltage Regulator

By: VE1ALQ

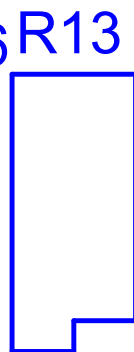
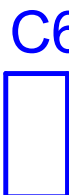
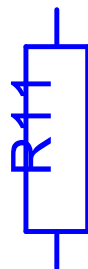
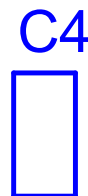
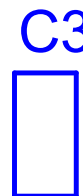


If anyone wishes Gerber Files they can had by contacting me at ve1alq@nbnet.nb.ca, I will place a bill of material ASAP

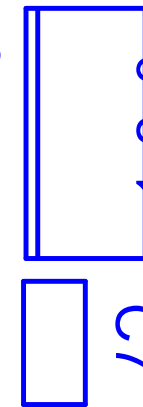
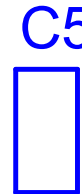
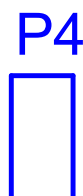
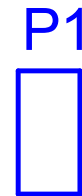
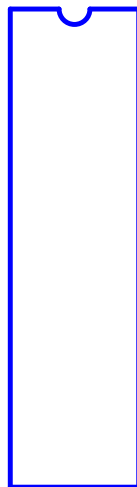
in the meantime please have a great Christmas and an excellent New Year, Darrell.



R6



U2



C7

