

1 2 3 4 5 6

A

B

C

D

1 2 3 4 5 6

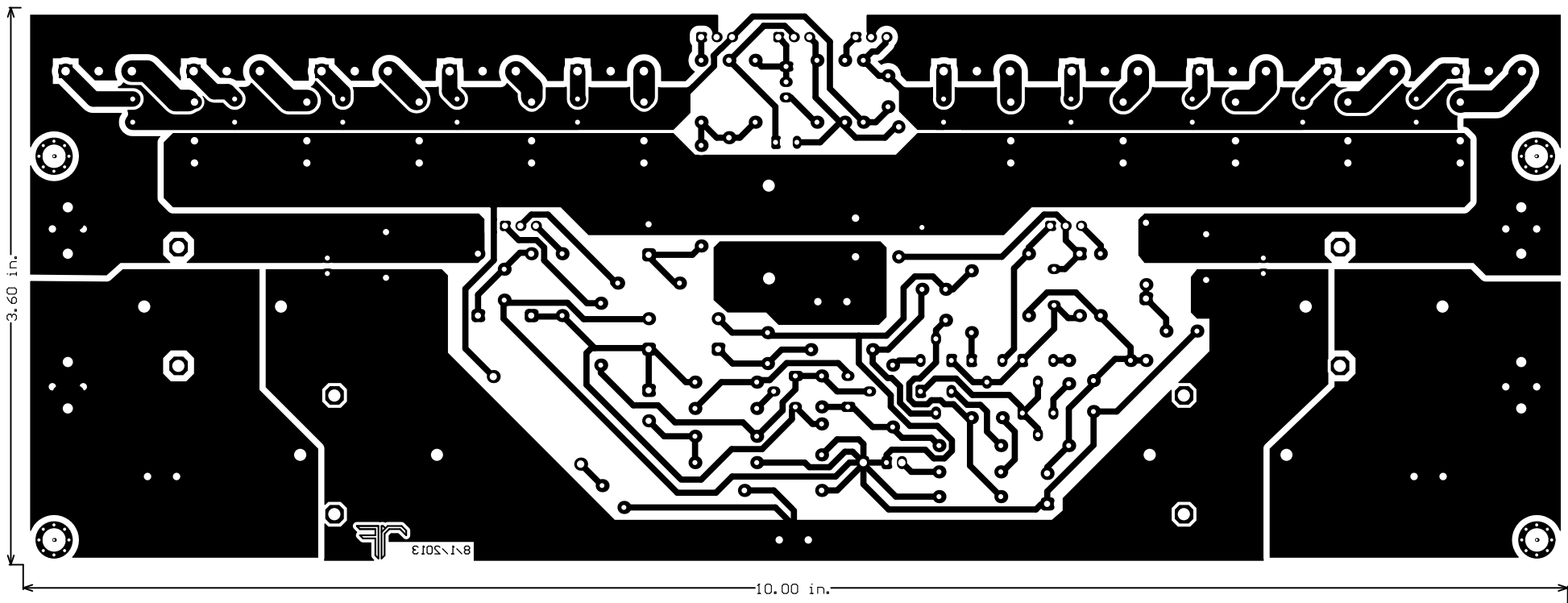


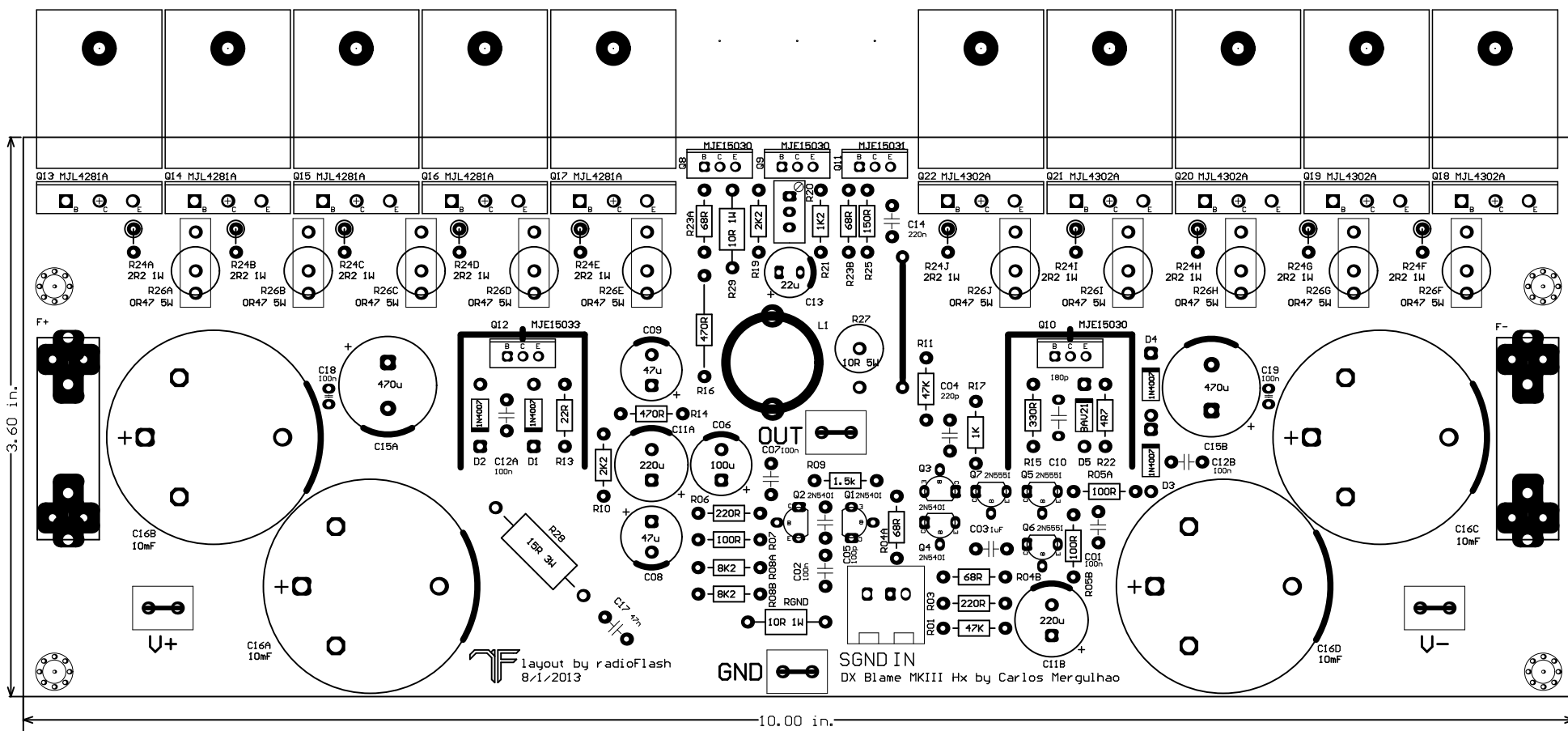
1 2 3 4 5 6

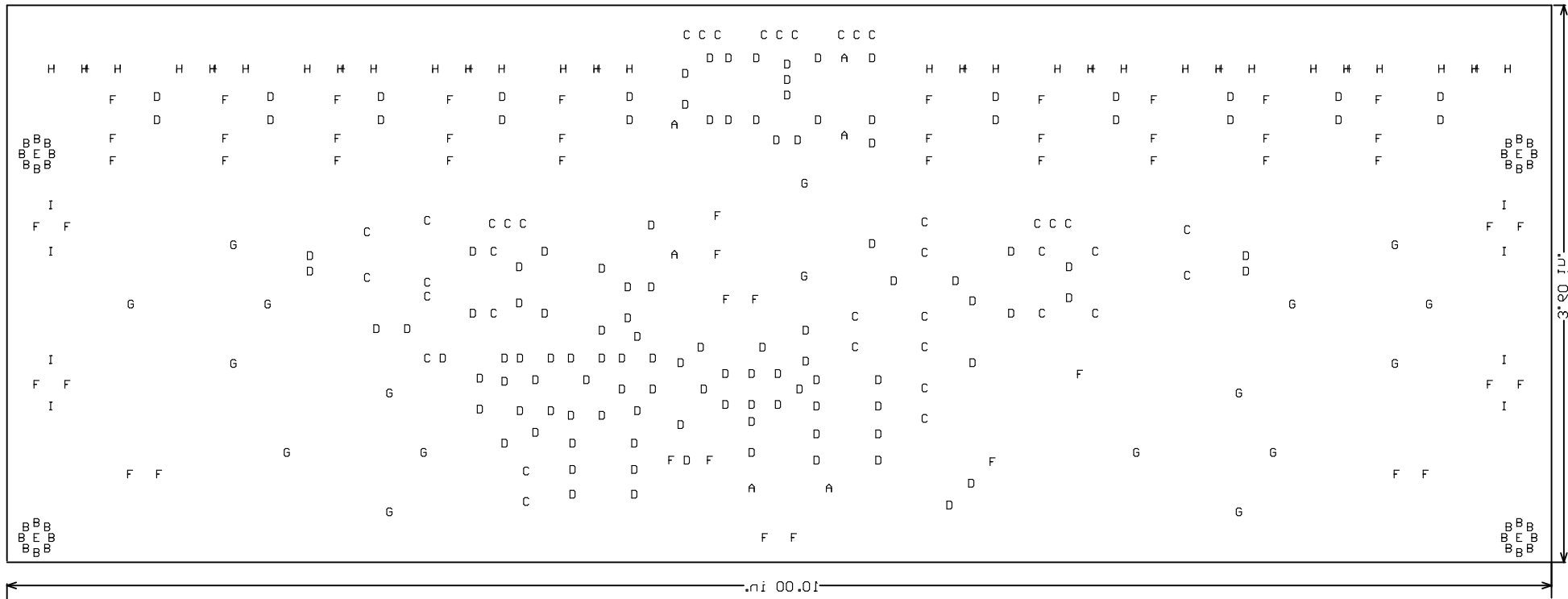
Gain = (R11+R9)/R11
Gain reduced by setting R9 to 1.5k
Base stopper R23A/B increased to 68R to eliminate oscillations in positive swing

Redrawn by radioFlash based on Rev 2.2 schematic dated July 29th, 2011

Title		
DX Blame MKIII - HX		
Size	Number	Revision
B		
Date:	8/1/2013	Sheet 1 of 1
File:	D:\Users\...DX Blame MKIII HX SchDoc Drawn By: radioFlash	







Symbol	Hit Count	Tool Size	Plated	Hole Type
E	4	15mil (0.381mm)	NPTH	Round
B	32	20mil (0.508mm)	NPTH	Round
D	121	31.496mil (0.8mm)	PTH	Round
A	6	35.433mil (0.9mm)	PTH	Round
C	39	39.37mil (1mm)	PTH	Round
F	52	47.244mil (1.2mm)	PTH	Round
H	30	55.118mil (1.4mm)	PTH	Round
I	8	66.929mil (1.7mm)	PTH	Round
G	18	78.74mil (2mm)	PTH	Round
	310	Total		

Drill Drawing.

