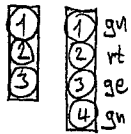
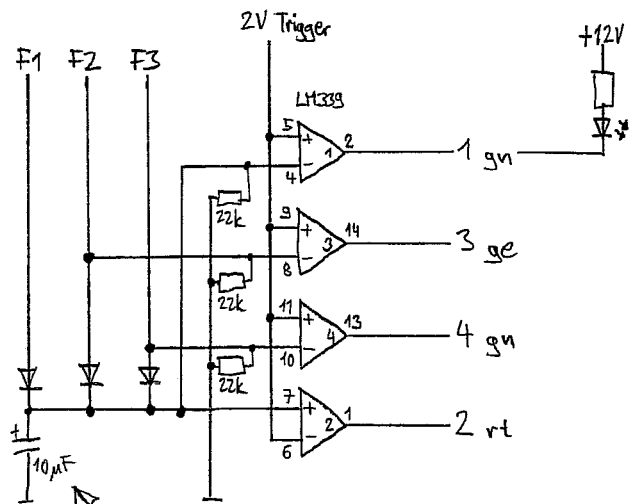
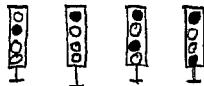


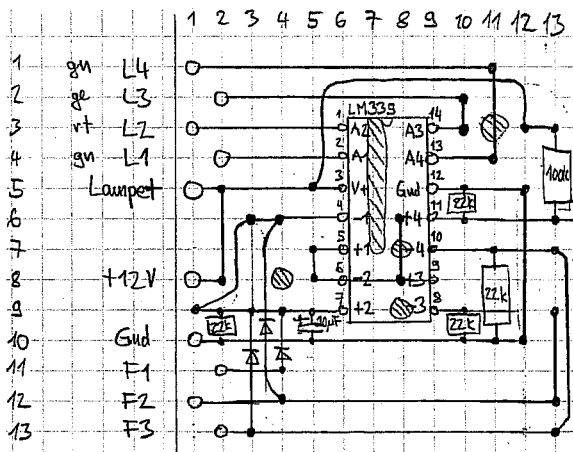
Hauptsignal (F1,2,3) : Schema



H	F1	F2	F3	Lampen
0	1	1	1	1
1	0	0	0	2
0	0	1	0	3
0	0	0	1	4

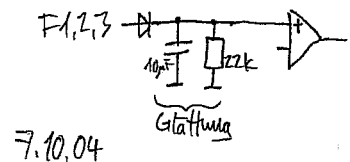


Layout



Den Kondensator braucht, damit die rote Lampe auch bei gepulstem Signal erlischt

2V Trigger
(22k/100k Trigger optional)

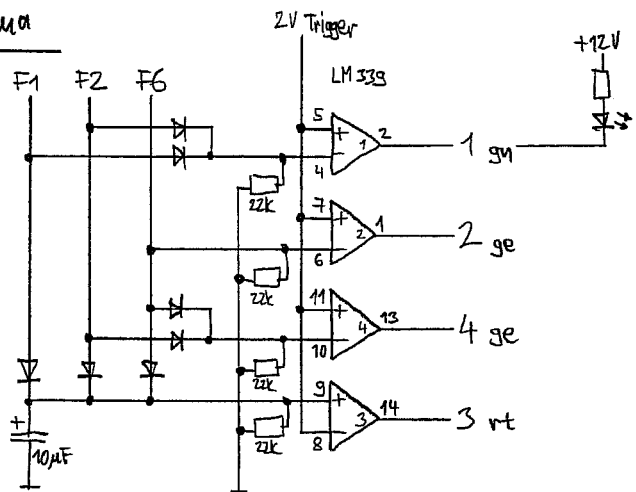
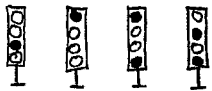


7.10.04

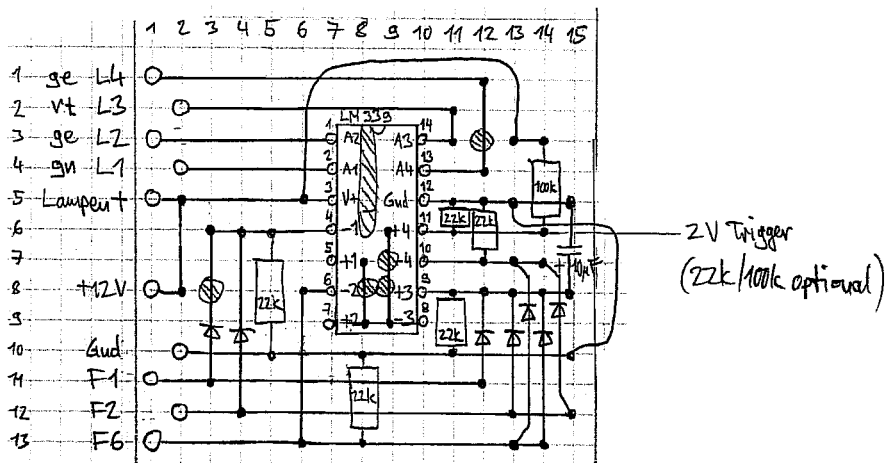
15.4.04

Hauptsignal (F1,2,6): Schema

	H	F1	F2	F6	Lampen
1 gn	0	1	1	0	1
2 ge	0	0	0	1	2
3 rt	1	0	0	0	3
4 ge	0	0	1	1	4

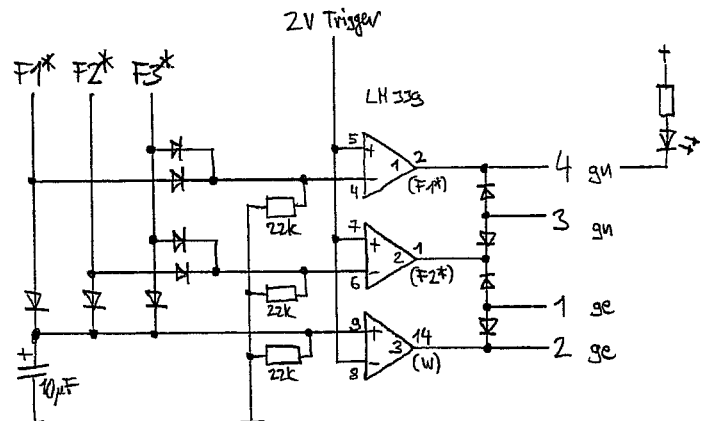
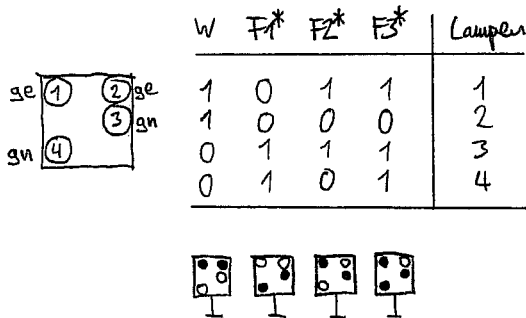


Layout

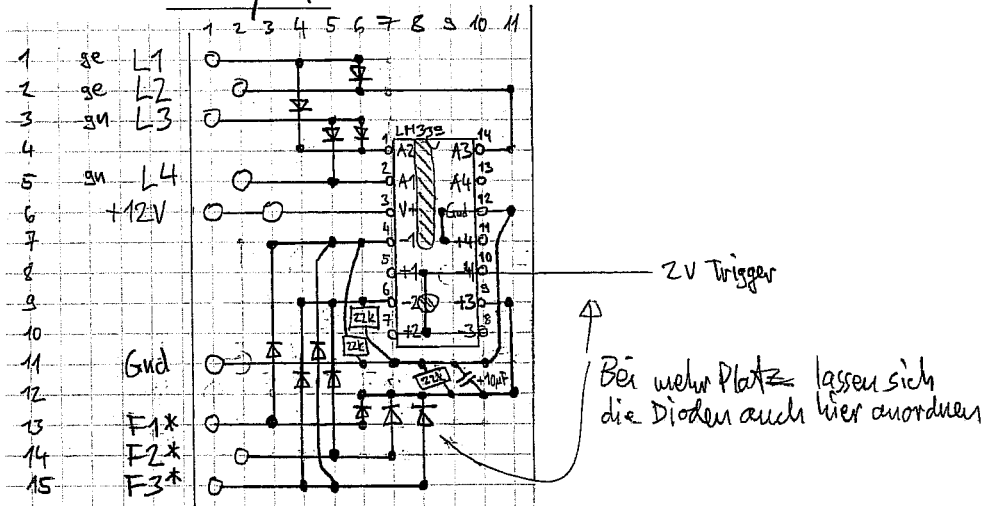


15.4.2004

Vorsignal: Schema

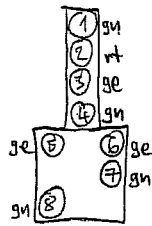


Layout

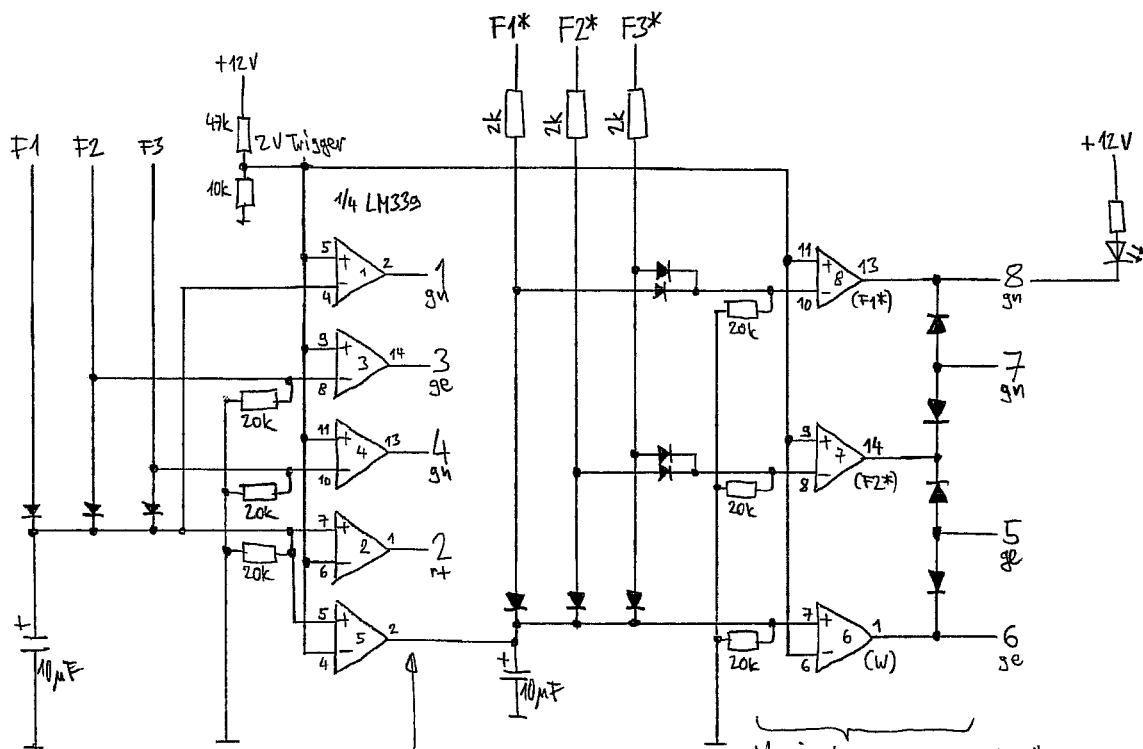
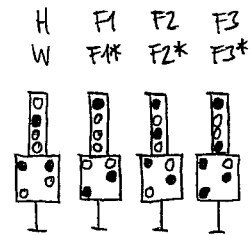


15.4.2004

Haupt- / Vorsignal = Schema



H/W	F1	F2	F3	F1*	F2*	F3*	Laufen
0	1	1	1				1
1	0	0	0				2
0	0	1	0				3
0	0	0	1				4
1				0	1	1	5
1				0	0	0	6
0				1	1	1	7
0				1	0	1	8



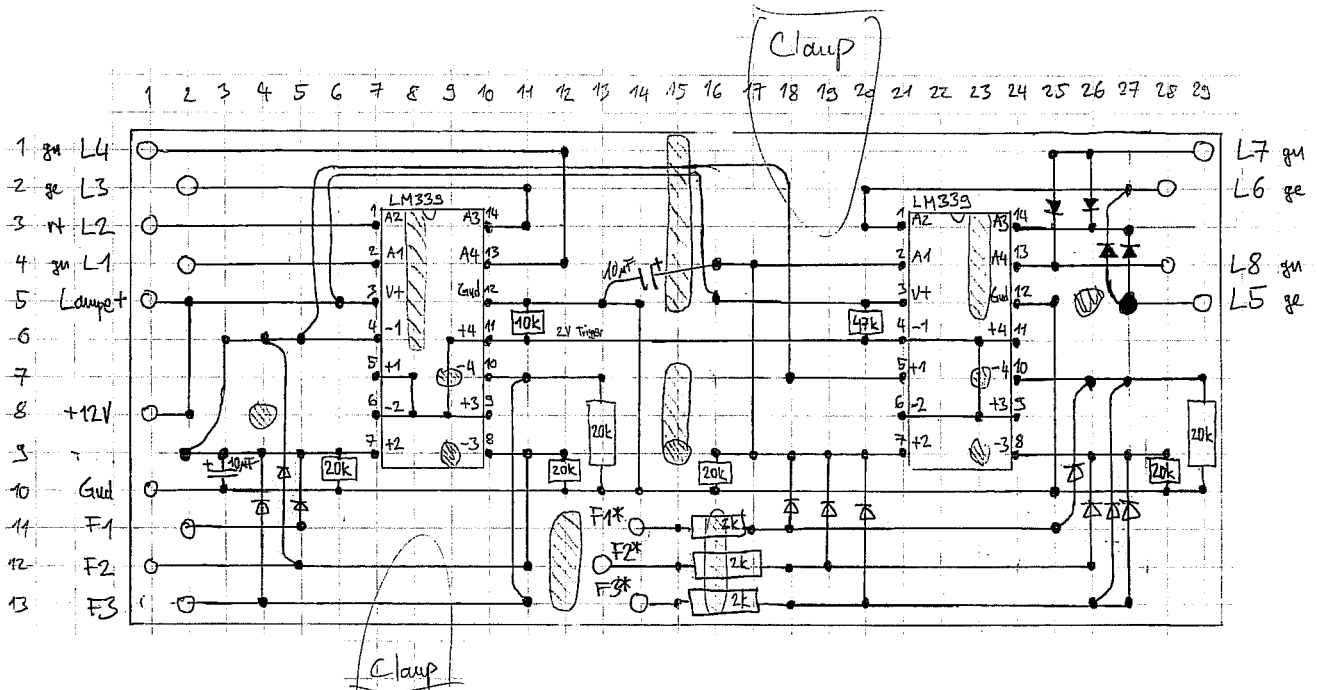
"Absauger"
saugt Fehlerbegriffe vom
Vorsignal ab, wenn
Hauptsignal Halt zeigt
→ VS = Warnung

Vorsignal mit nur drei OP's "

17.12.02 / 19.10.04

Haupt-Vorsignal: Layout

1/6 Europa-Karte (13x29 Loch)



⚠️ Kein Platz für Schraubenlöcher! (Das ist der einzige Nachteil)

18.12.02 / 19.10.04

ge gn ge

