From integrator

X1

To high voltage amp.

x5.7
36.1 803 4.5k   x1

3.2 102k 303k

N1A
AD797
R2 100
C1 4u4
R1 1k0
R6 4k7
R7 22k
AD841A
U$13$1
A
C3 9000p
P1 5k0
C4 10u
C5 3p
R8 100
R3 1k5
R9 4k7
C6 350p
N2A
AD797
R10 33
R11 47
X2

R12 1k0
R13 1k0
OP27
N3A
R14 500
Monitor
X3

+15V
-15V

C7 C8 C9
N1P   N2P   N3P
AD797   AD797   OP27
V+   V+   V+
V-   V-   V-
C10 C11 C12

Created:		Universität Hannover
Date	Name	Description:
27/05/02	sgn	EOM loop filter for laser frequecy stabilization
Changed:		
Date	Name	
03/06/02	sgn	
		File: EOM_loop_filter_02-06-03 2002/06/04 04:07:28
		Sheet: 1/1 Printed: 2002/06/04 04:07:41

2002/06/04 04:07:41 f=0.98 C:/My_Documents/Electronic_circuit/MC_servo_02-06-03/EOM_loop_filter_02-06-03.sch (Sheet: 1/1)