



OP1, OP2 = NE5534, OP27, OPA227
 OP3 = OPA134, OPA827, ADA4627
 OP4, OP5 = TL071, OPA134, OPA627
 OP6, OP7 = NE5534, 22pF Pin 5 to Pin 8

1.551usec Pole

75usec RIAA Shunt-Passive

22 usec Pole
 Gain : ((2 x 170) / 5) + 1
 = 69x = 36.7 dB

Set Voltage at
 Collector T6, T8
 to 8V with P1, P2

T9 2N3369

T12 Noname T1 Noname T2 Noname T1 Noname

T13 Noname T3 Noname T4 Noname T1 Noname

T10 2N3369