

Quasi Complimentary Output Stage Figure 2.

R1
47aha

R3
47aha
25

R5
8.22aha. 2V
R7
18aha

C1
8.822uF
R8
8.22aha. 2V
R7
18aha
C2
8.1uf.838V
R8
4.7aha.1V

R16 6.22chm.2V

R18 47ohm.2V

R11 47ohm R12 47chm

R14 47ohm.2V

02

LM12 Quasi-Complimentary Output Stage

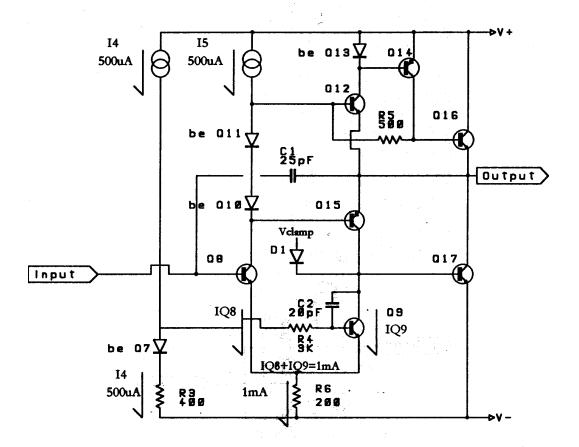


Figure 3

Sakamoto/Hitchi U.S. Patent 3,813,606 May 1974

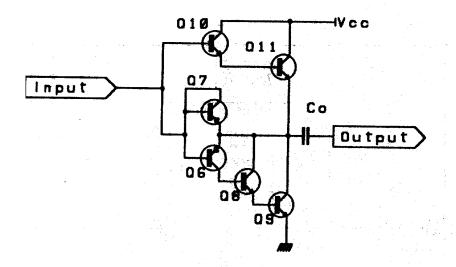
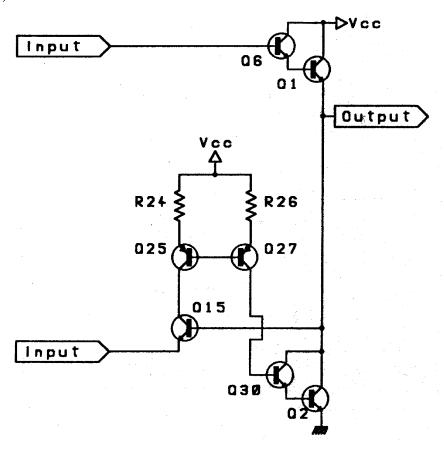


Figure 4 (above)

Figure 5 (below)



Knight/RCA, U.S. Patent 3,863,169 Jan. 1975

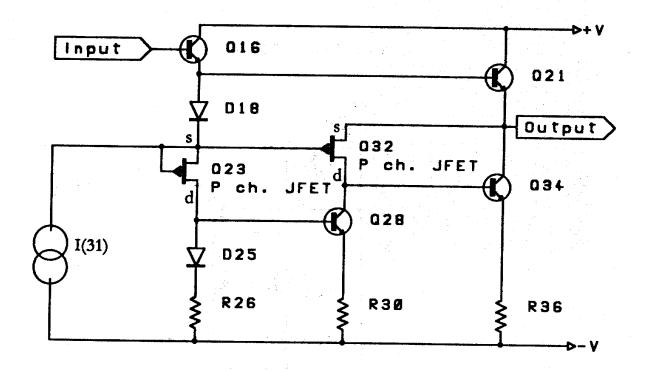


Figure 6