

ABSTRACT

Monolithic High Voltage Driver Circuit

- 5 A monolithic high voltage driver circuit for driving a video
CRT Display includes an input terminal for receiving a low voltage
video input signal and an output terminal for providing a high
voltage video output signal. The circuit has a main amplifier (10)
coupled to a supply voltage source and having a first input
10 coupled to the input terminal. The output of the main amplifier
(10) is coupled to a pull-up output stage (11) and to one or more
active pull-down output stages (13, 14) having output(s) coupled
to the output terminal.
- 15 FIG. 3 accompanies this abstract.