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ABSTRACT

OSCILLATION PREVENTION CIRCUIT

5 This oscillation prevention circuit is characterized in that
a charging switch circuit and a transfer switch circuit are
provided in series between a first amplifier circuit and
a second amplifier circuit; and a control circuit turning
OFF the transfer switch circuit when the charging switch
10 circuit is ON and also turning OFF the charging switch circuit
when the transfer switch circuit is ON is provided to prevent
the two switch circuits from being turned ON at the same
time.

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[Fig. 2]