

3-Jan-01

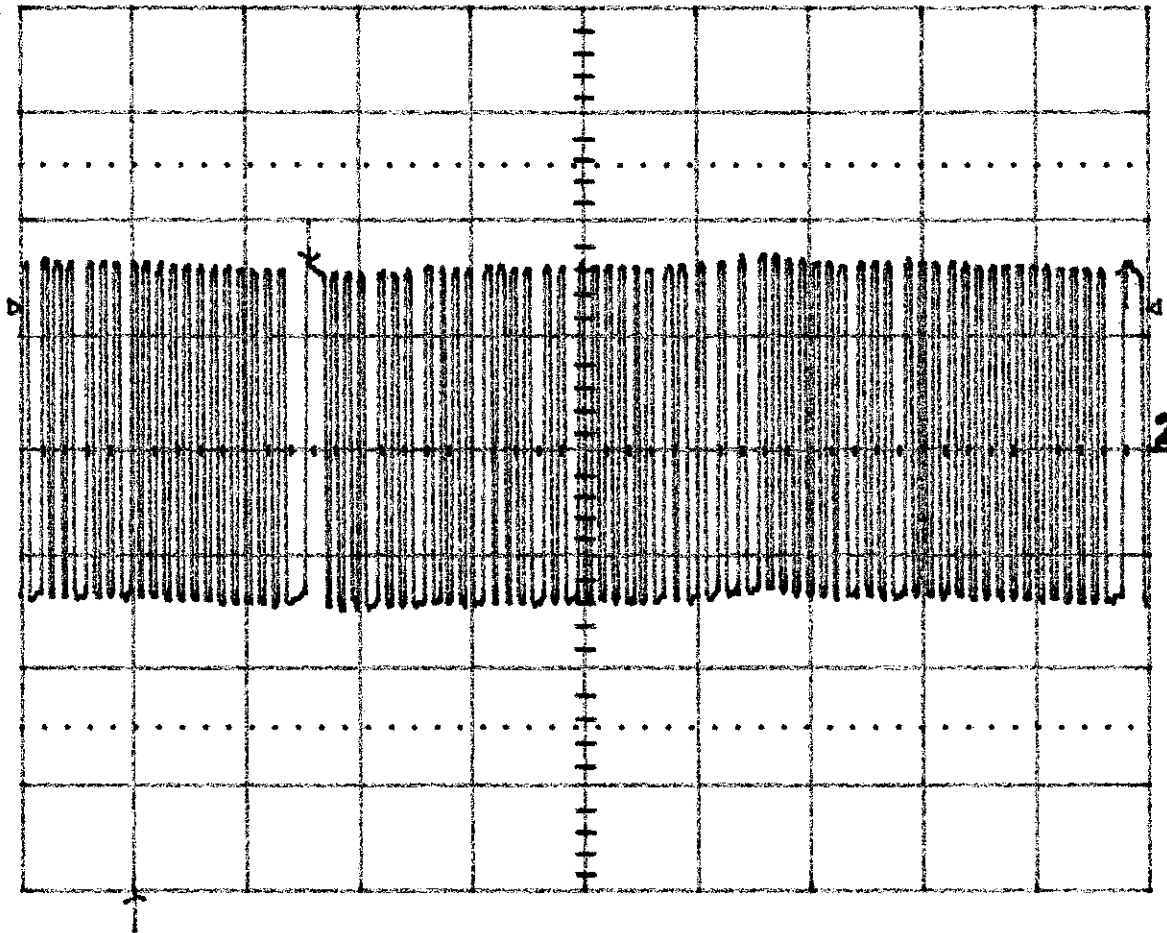
16:04:55

2

10 ms

100mV

-3.1mV



$$A.F. = \frac{3.6 \times 2 + 0.78 \times 71}{100} = 0.63$$

or -4.0 dB

10 ms

1 .1 V DC

Δt

72.40 ms

$\frac{1}{\Delta t}$ 13.812 Hz

2 .1 V AC



2 DC 128mV

□ STOPPED