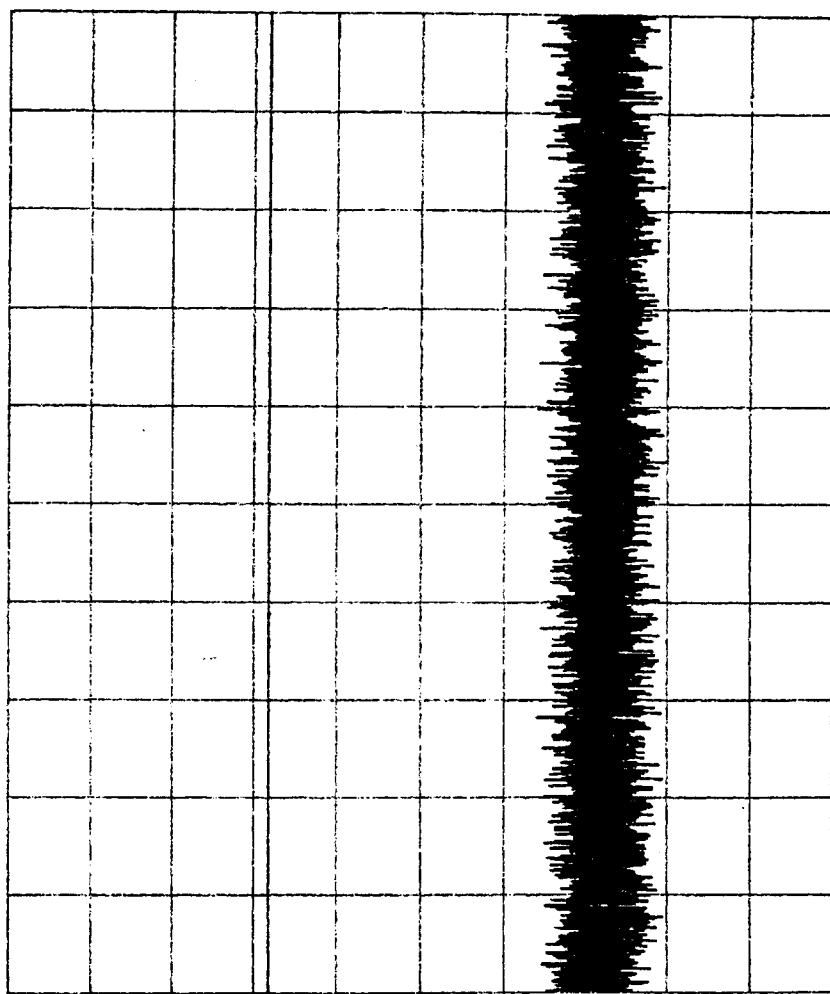


REF 80.0 dB μ V
 10dB/

ATT 10 dB
 A_view B_view

Sat Aug 15 01:10:19 1998



DL 48.0 dB μ V
 RBW 30 kHz
 VBW 10 kHz
 SWP 200 ms

START 450 kHz
 STOP 30.0 MHz
 Line Conduct

$A = V_A$
 $B = V_B$
 $S_{1K} = 926.8976844 \text{ MHz}$
 (19.44)