FIG. 1

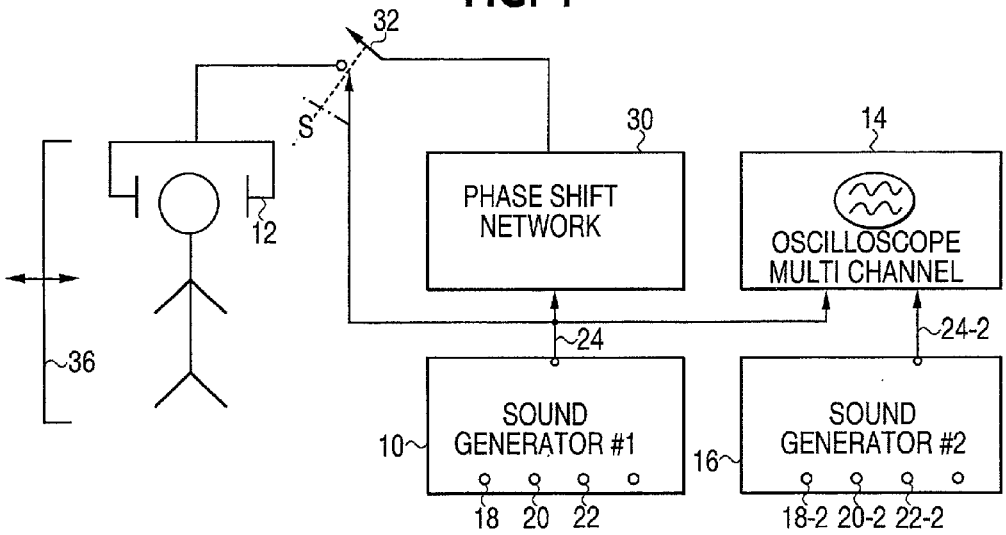
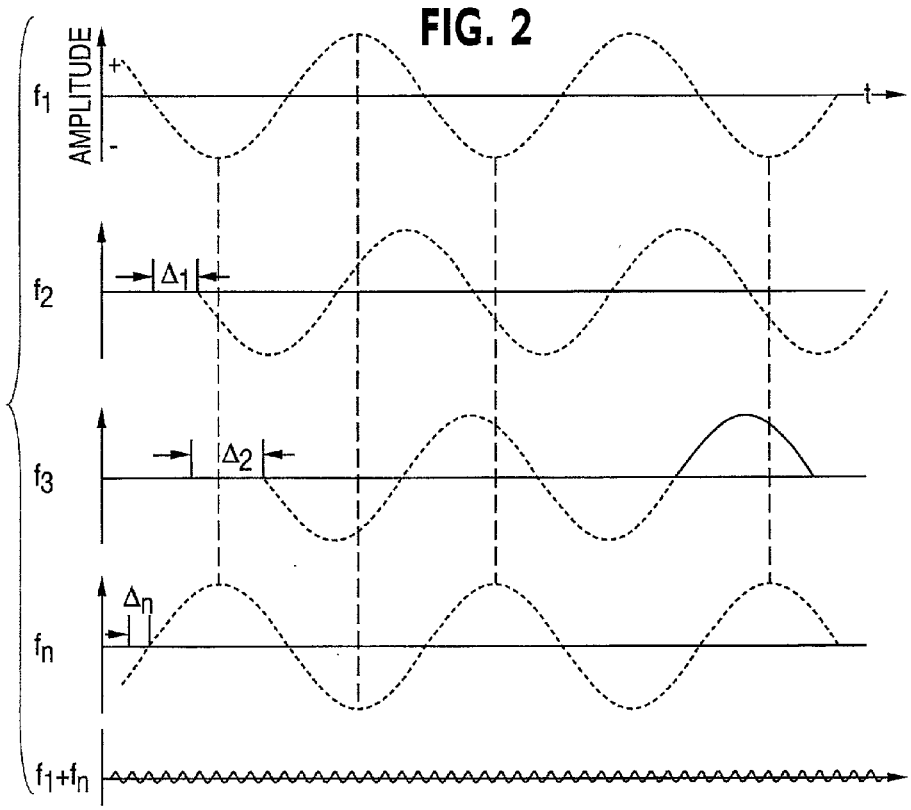

32
S
30
14
PHASE SHIFT NETWORK
OSCILLOSCOPE MULTI CHANNEL
12
36
24
24-2
SOUND GENERATOR #1
SOUND GENERATOR #2
10
16
18 20 22
18-2 20-2 22-2

FIG. 2


AMPLITUDE
+
-
t
f1
f2
f3
fn
f1+fn
Δ1
Δ2
Δn