

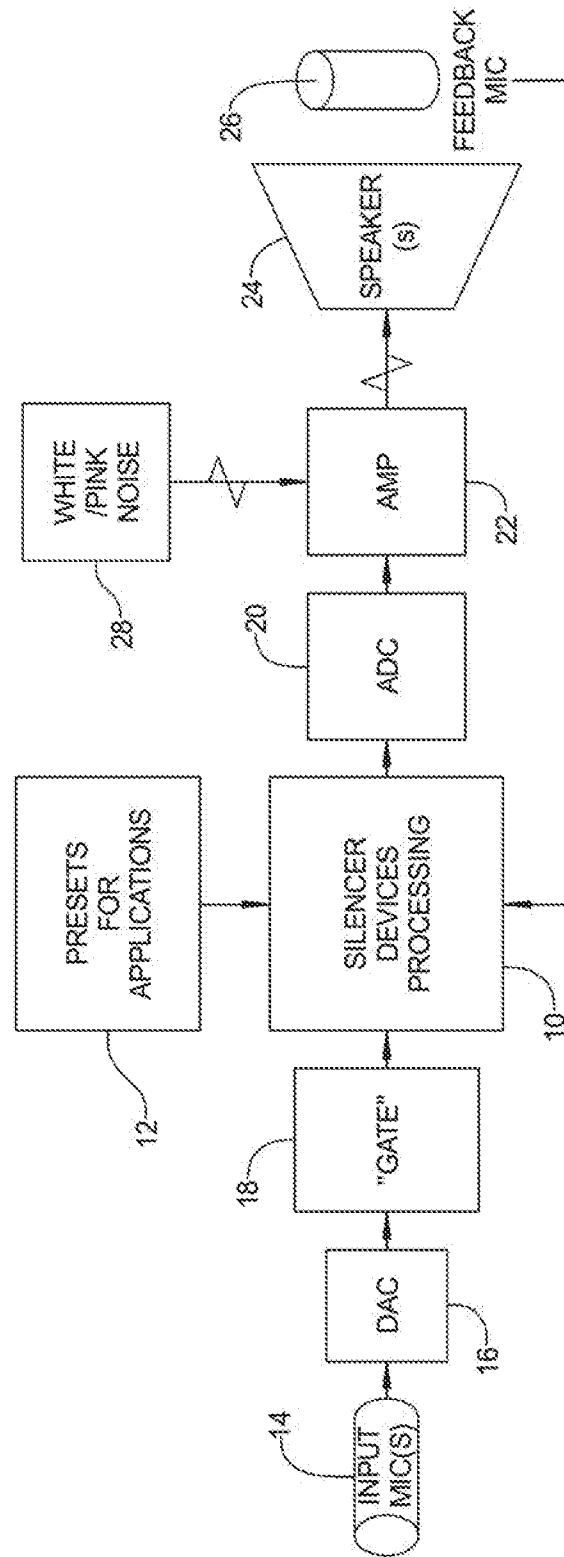


FIG 1

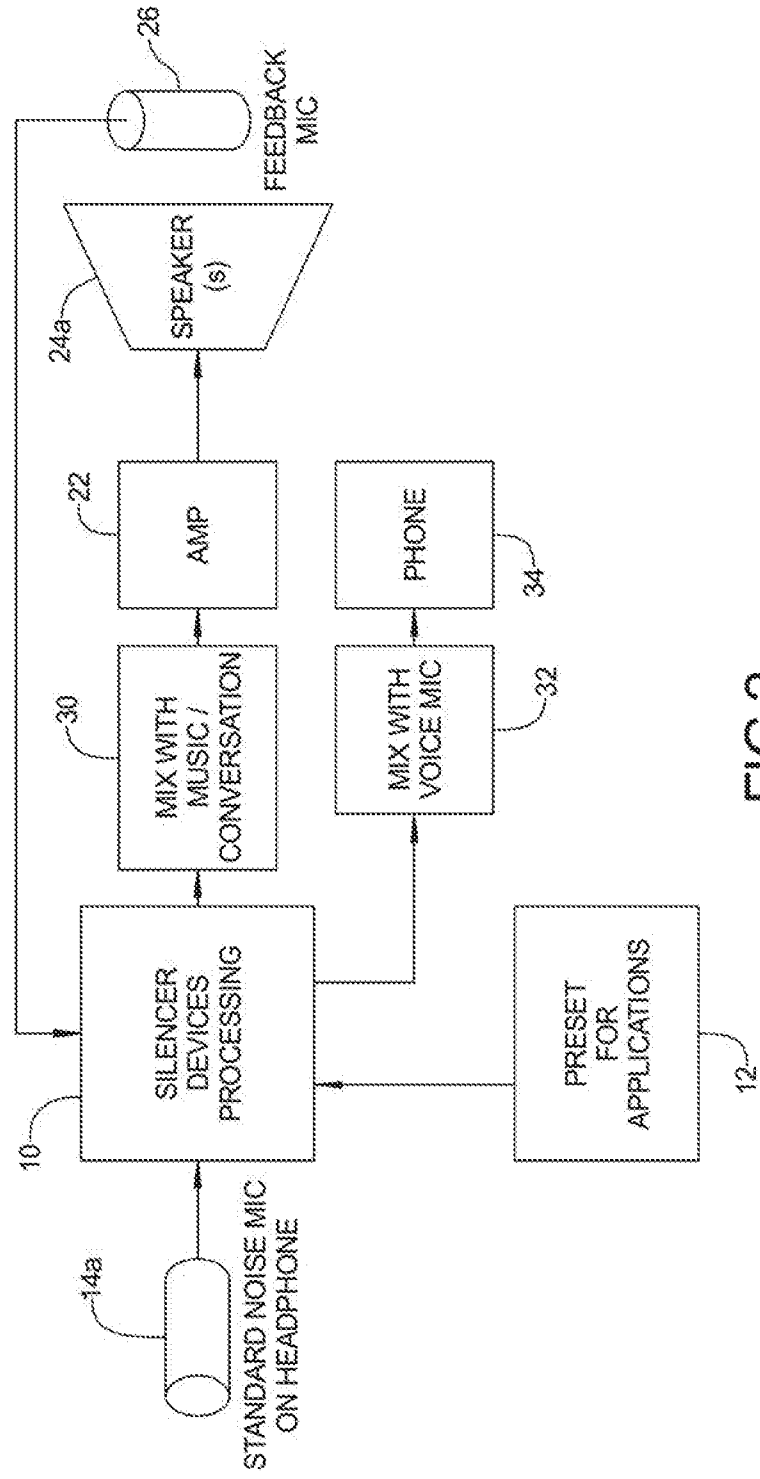


FIG 2

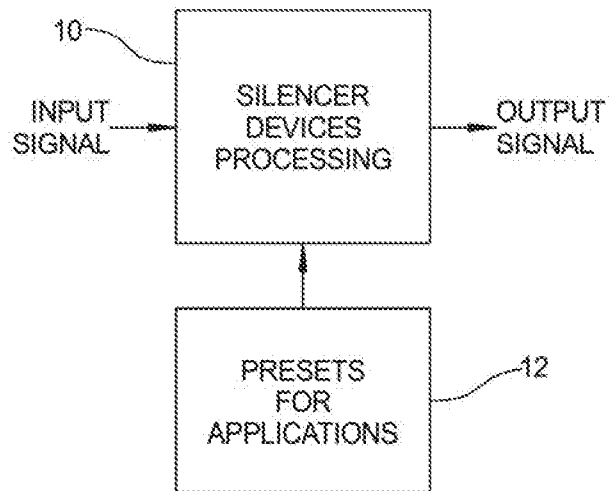


FIG 3

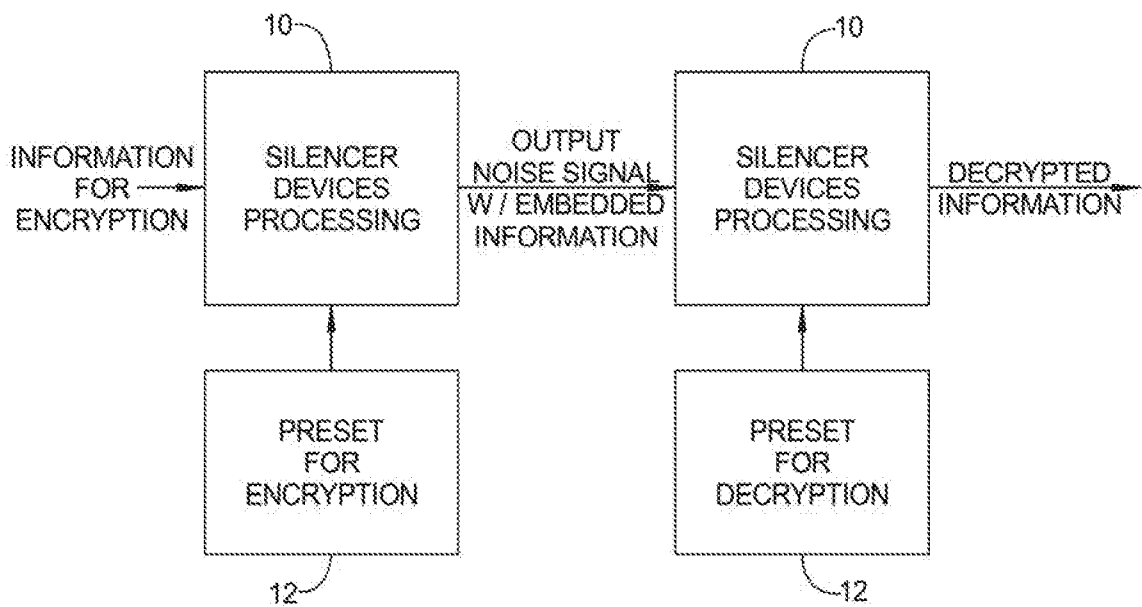


FIG 4

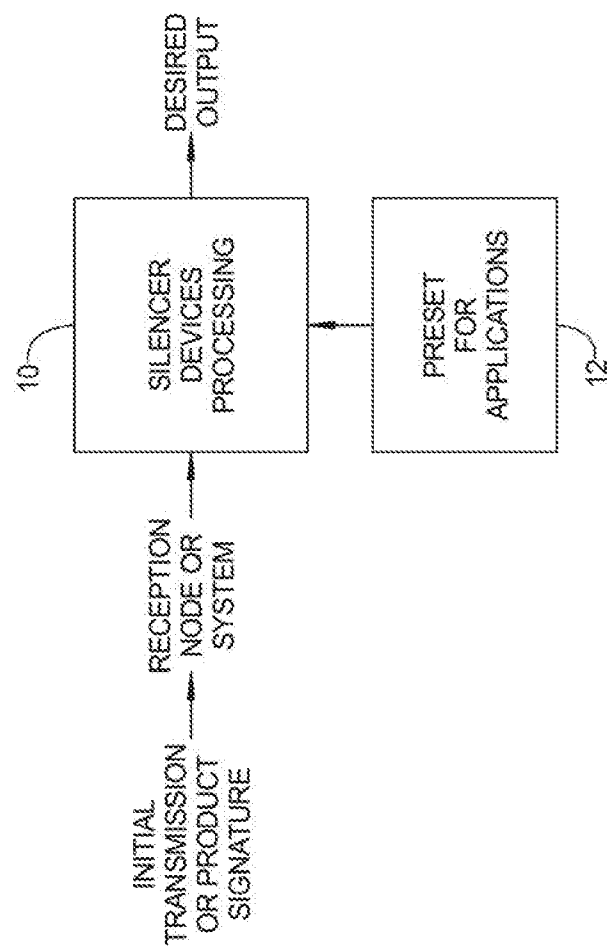


FIG 5

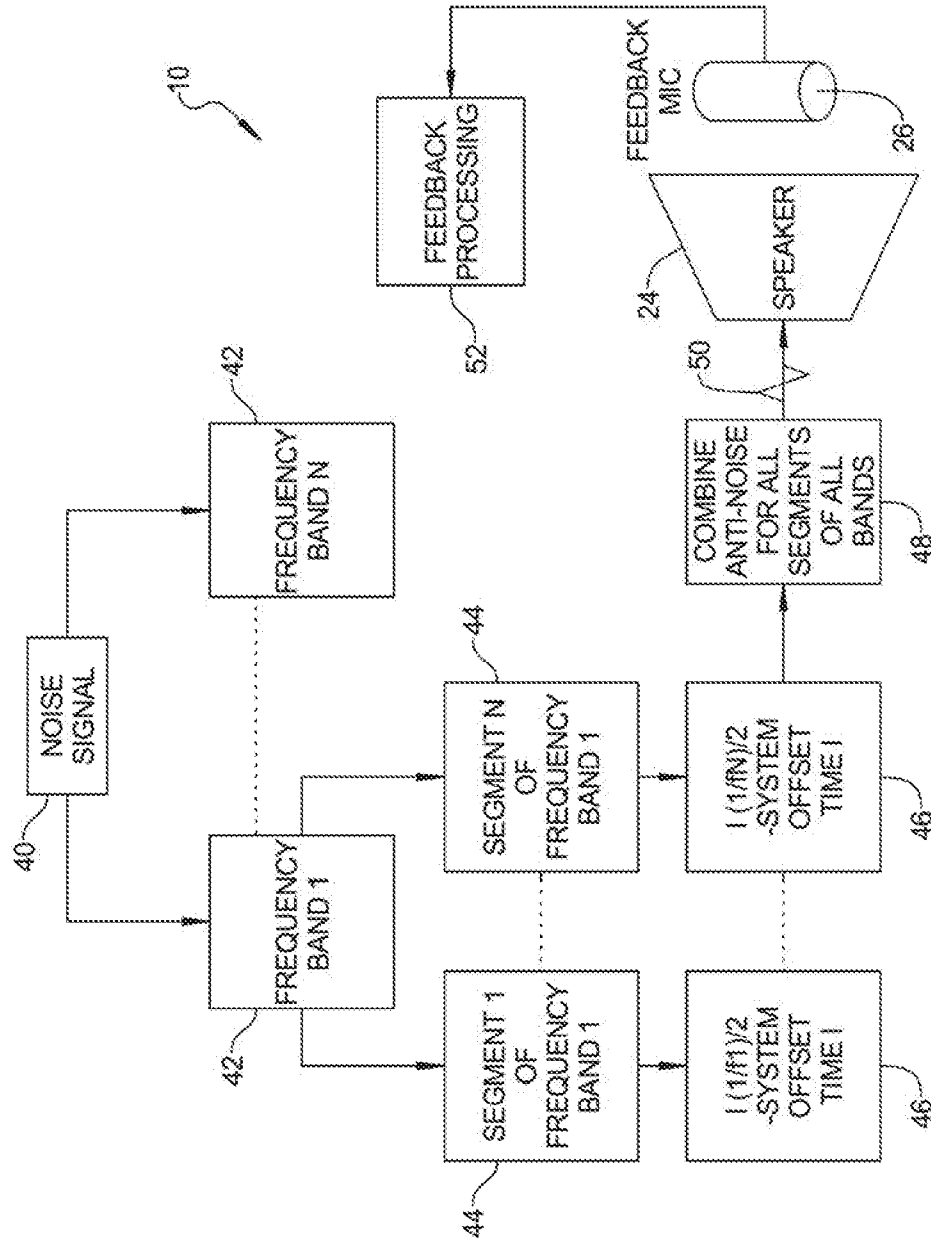


FIG 6

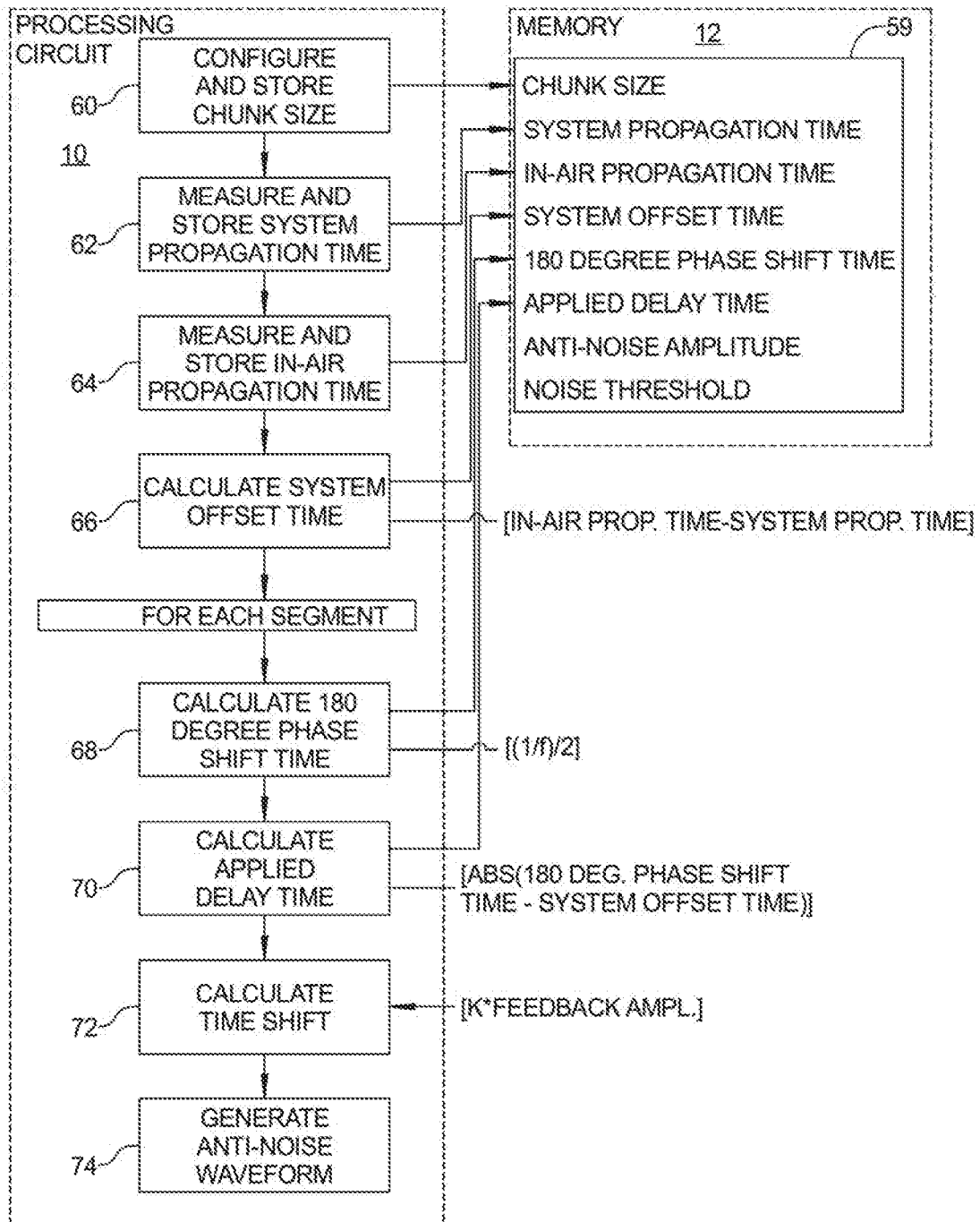
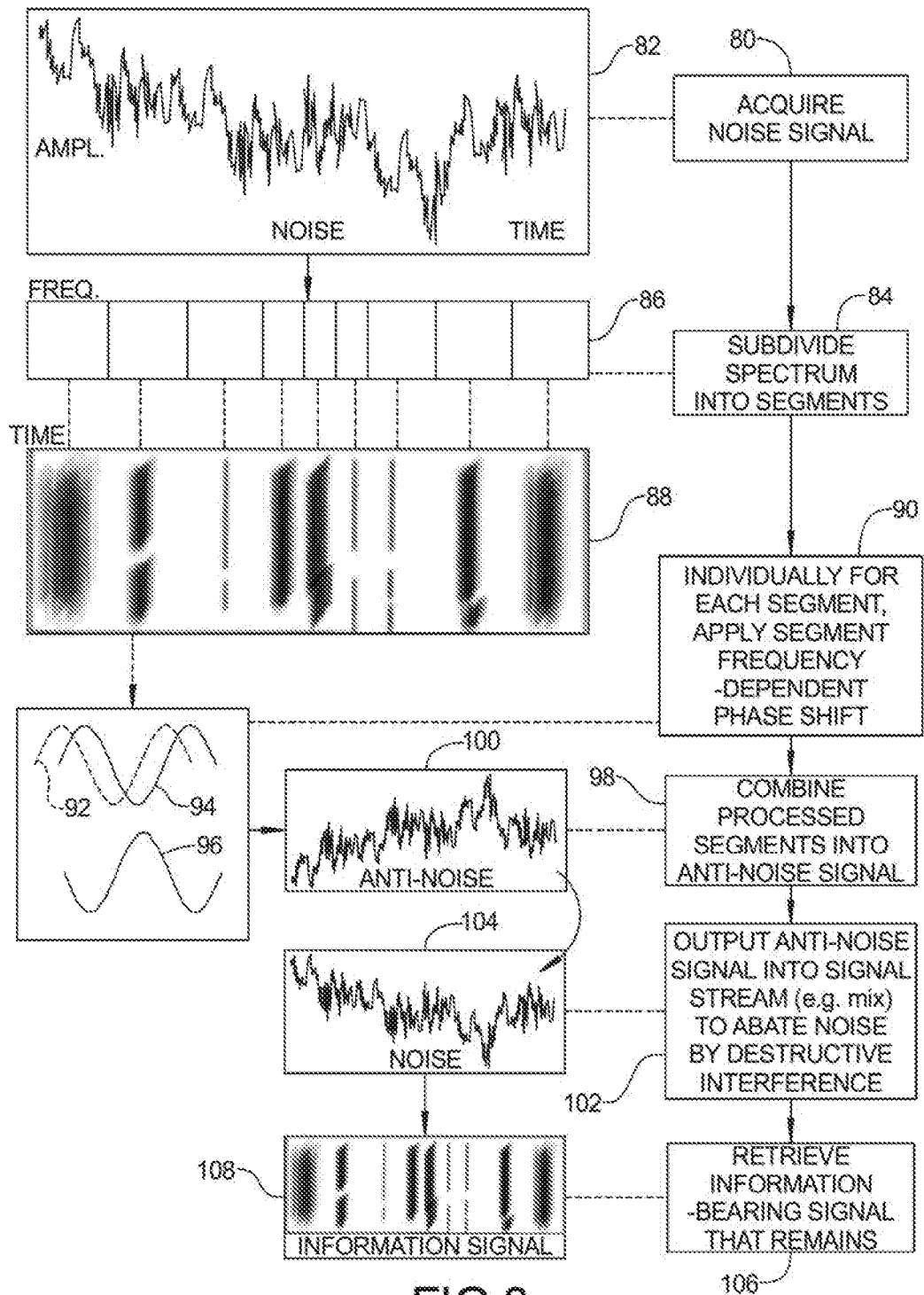


FIG 7



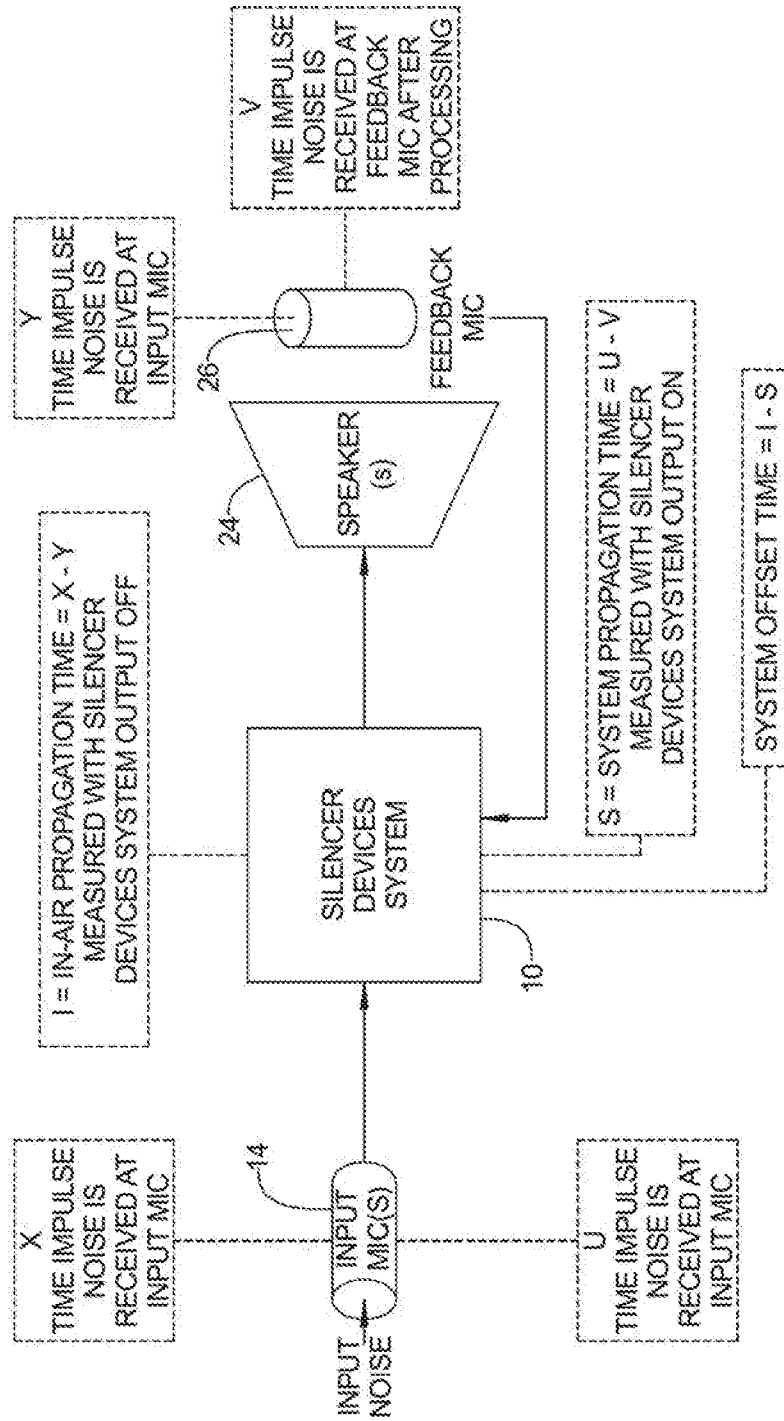


FIG 9

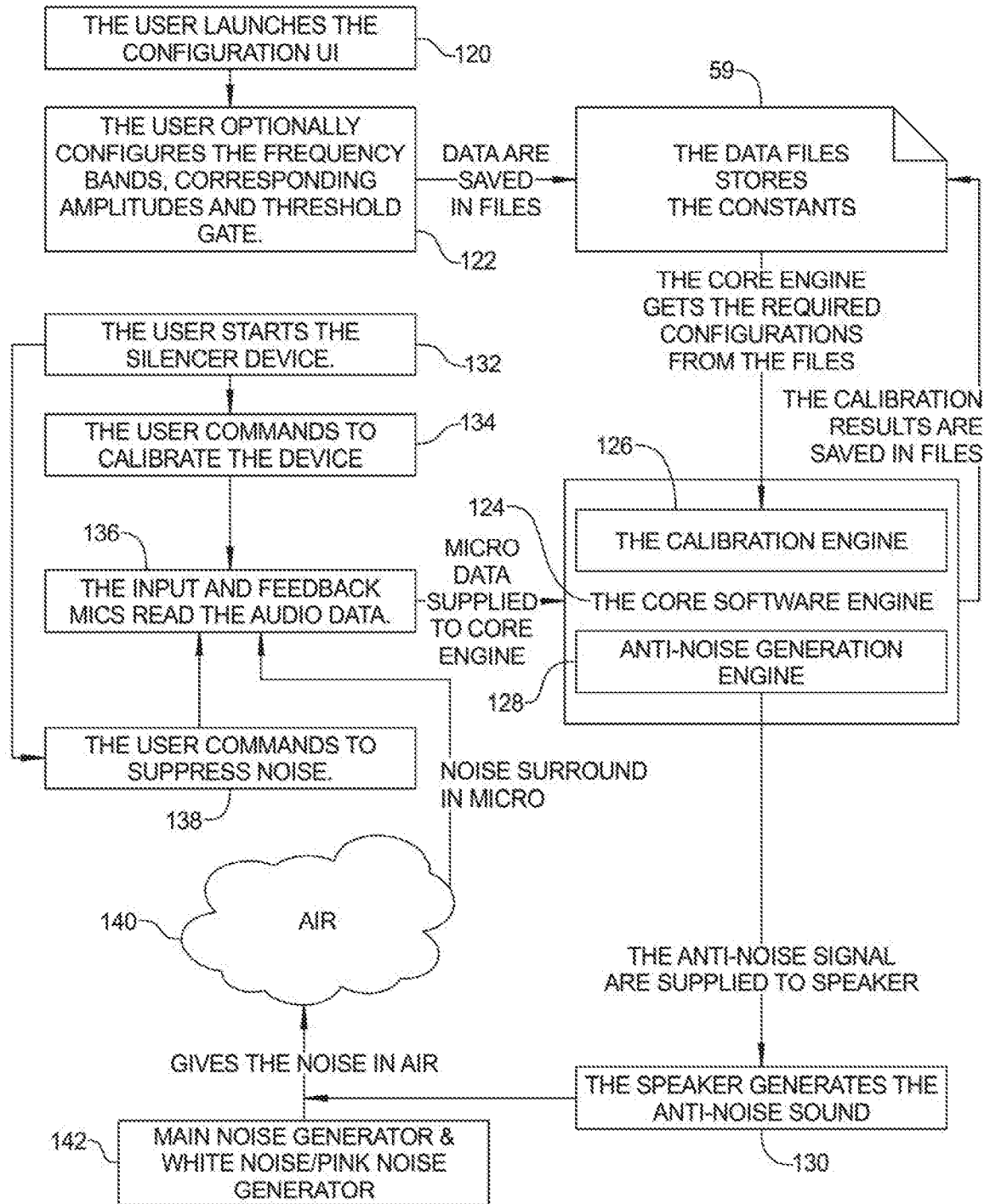


FIG 10

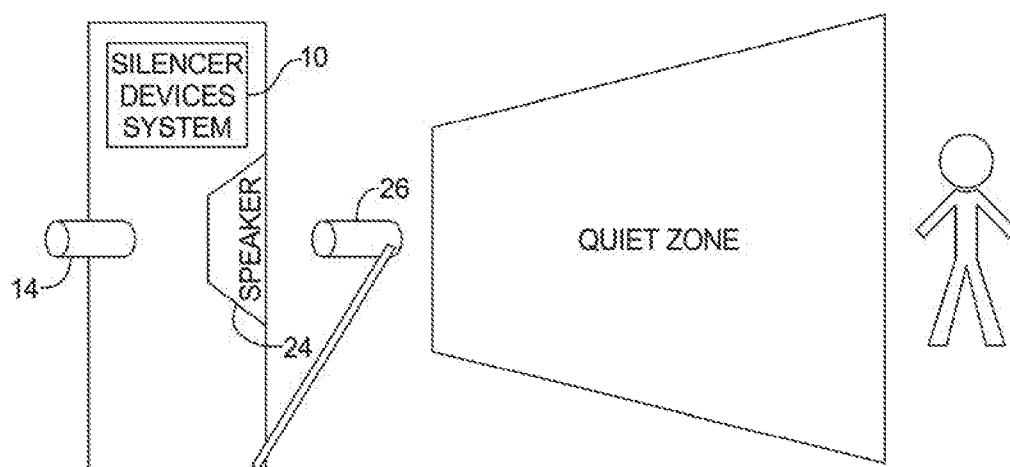


FIG 11

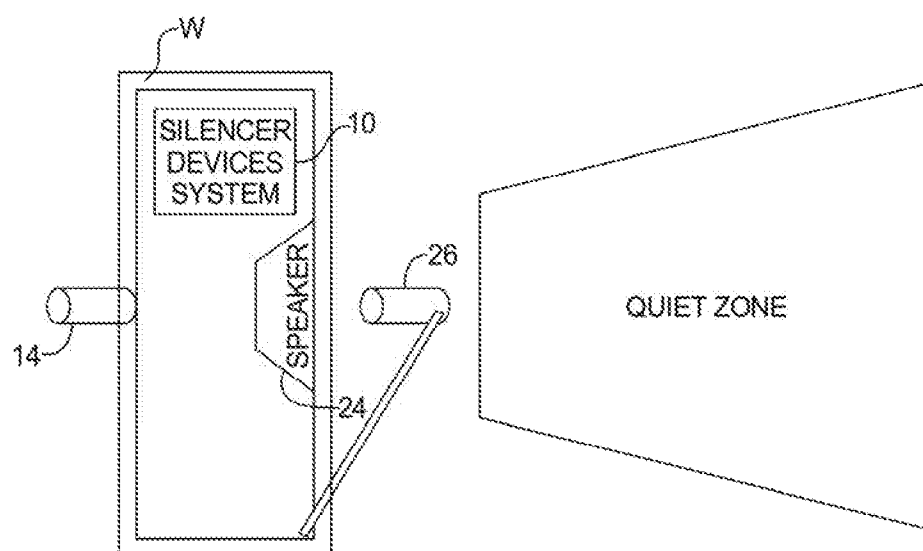
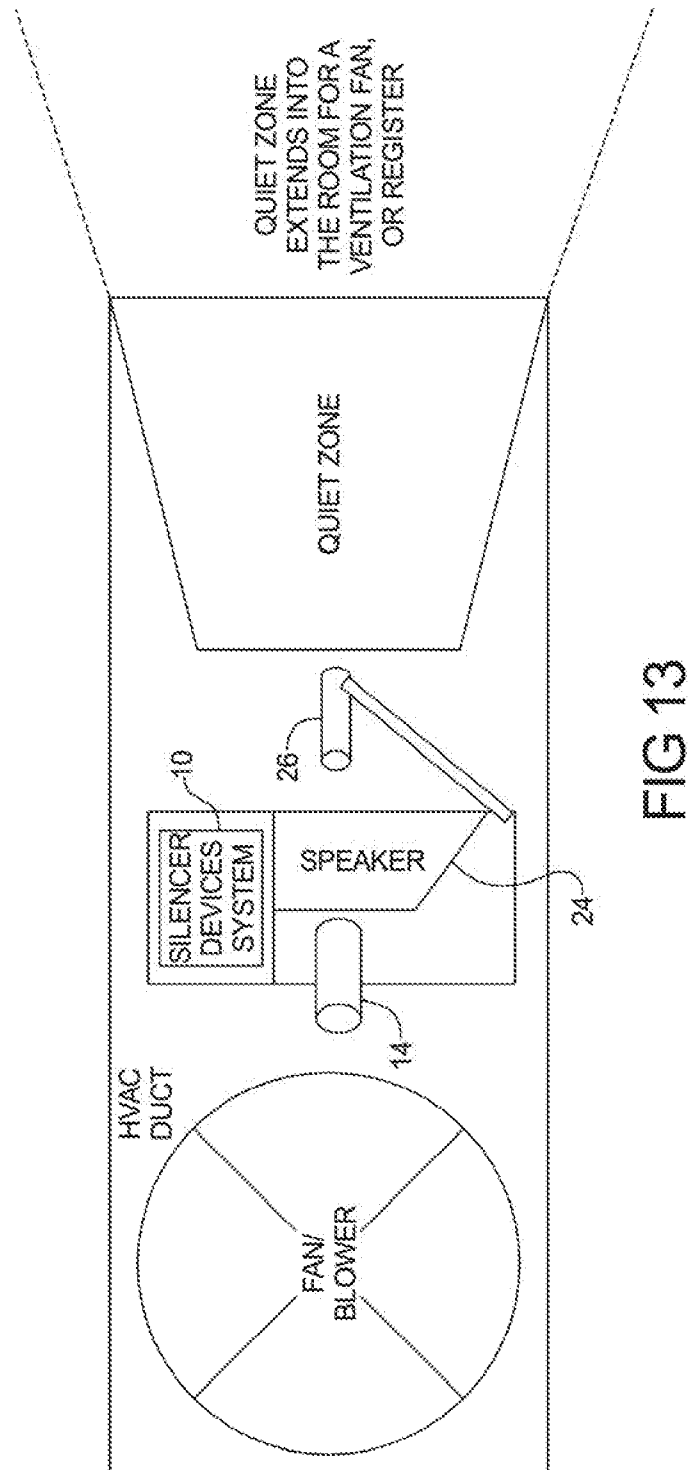


FIG 12



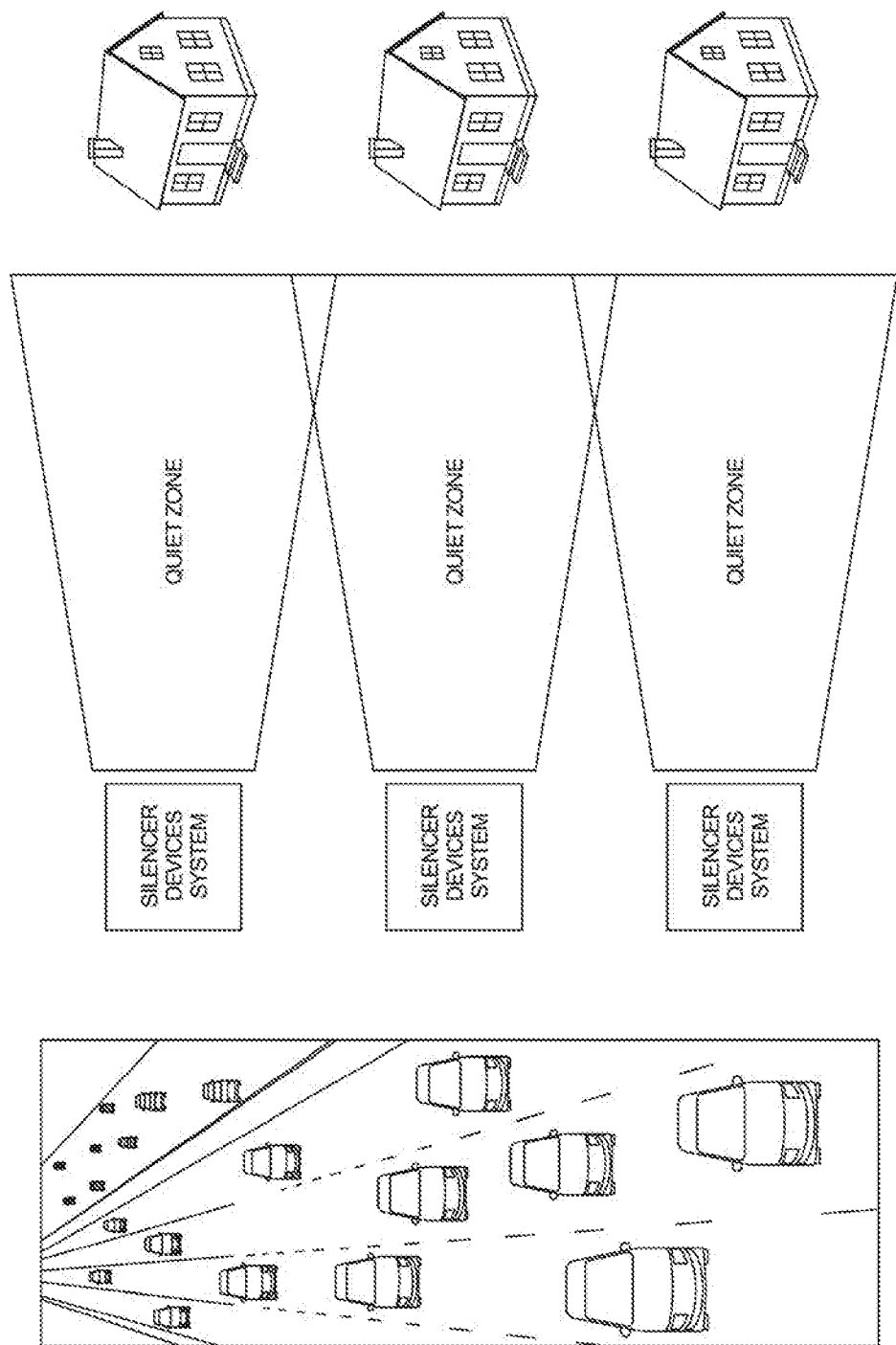


FIG 14

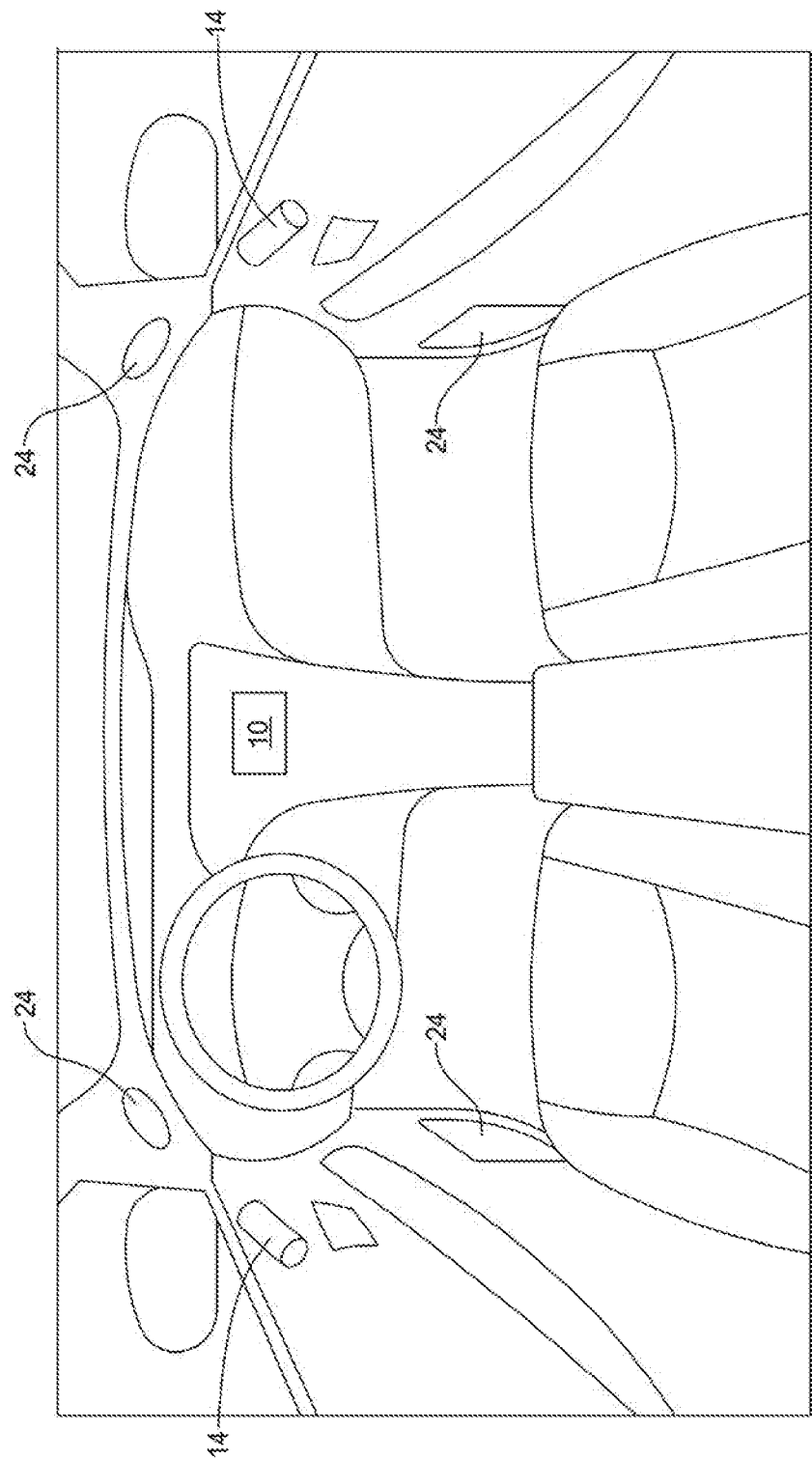


FIG 15

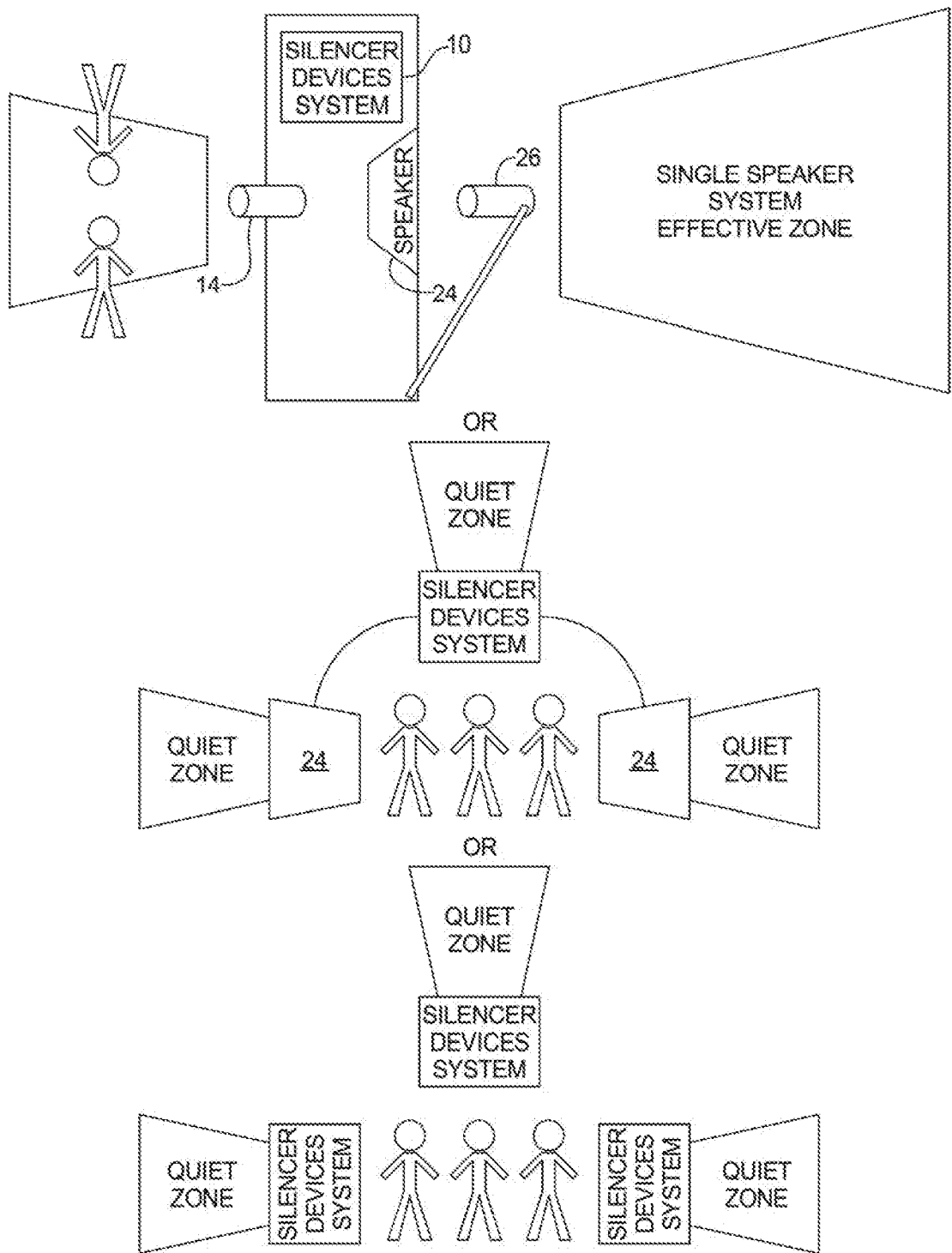


FIG 16

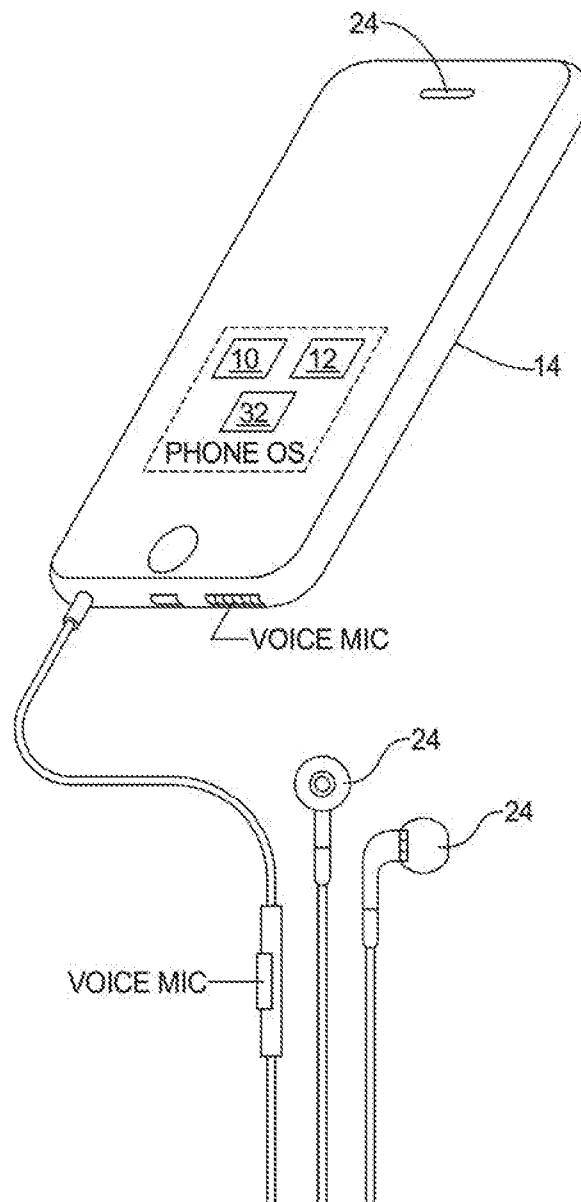


FIG 17

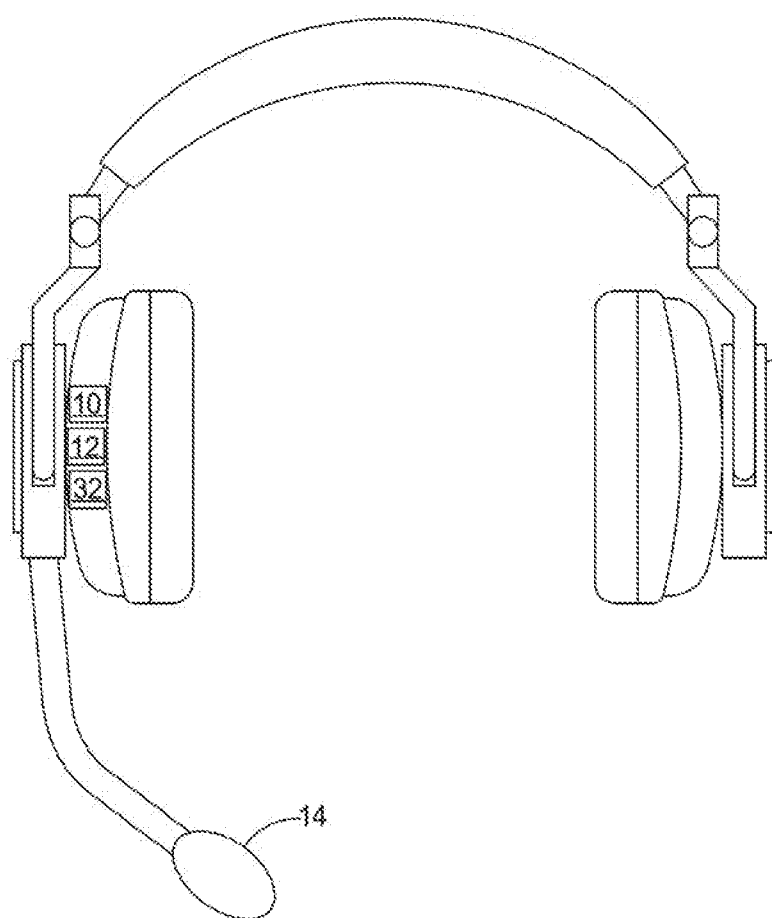


FIG 18

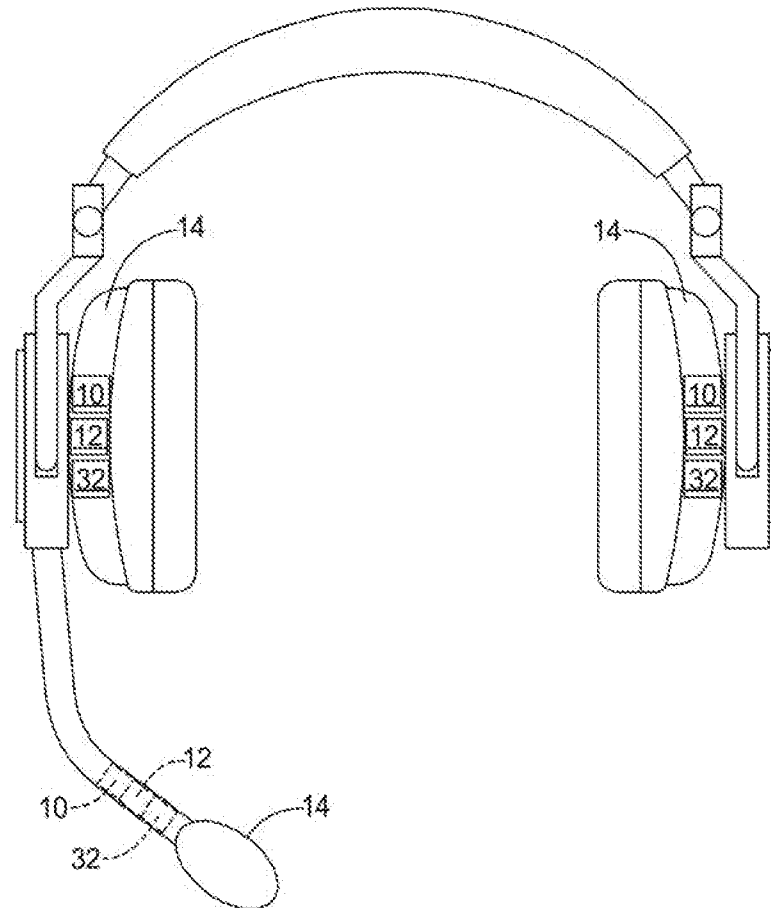


FIG 19

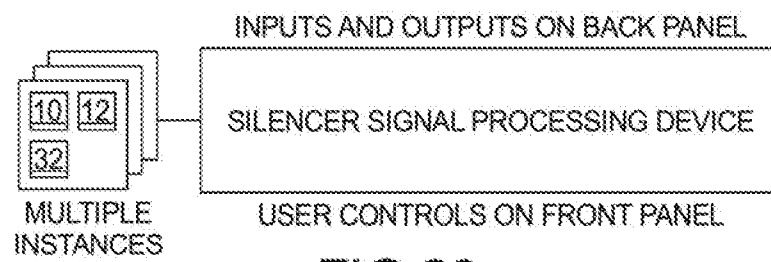
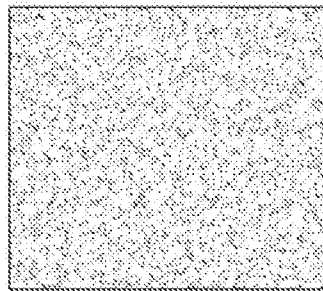
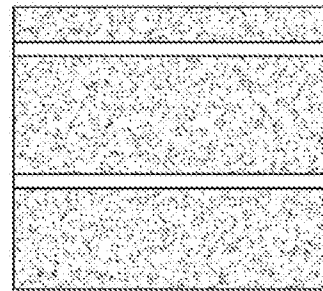


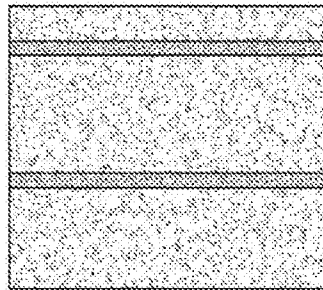
FIG 20



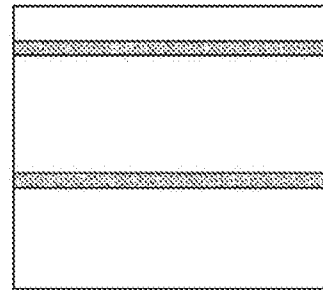
"WHITE/RANDOM"
NOISE SIGNAL



SILENCER SYSTEM IS PROGRAMMED
TO "CARVE" NARROW FREQUENCY CHANNELS
INFO THE WHITE NOISE



CARRIER SIGNALS OF THE
"CHANNEL" FREQUENCIES ARE
MODULATED TO ENCODE
INFORMATION; AND MIXED
WITH THE SILENCER OUTPUT



SILENCER SYSTEM IS PROGRAMMED
TO REMOVE EVERYTHING EXCEPT
THE NARROW FREQUENCY CHANNELS
CONTAINING THE ENCODED
INFORMATION

FIG 21

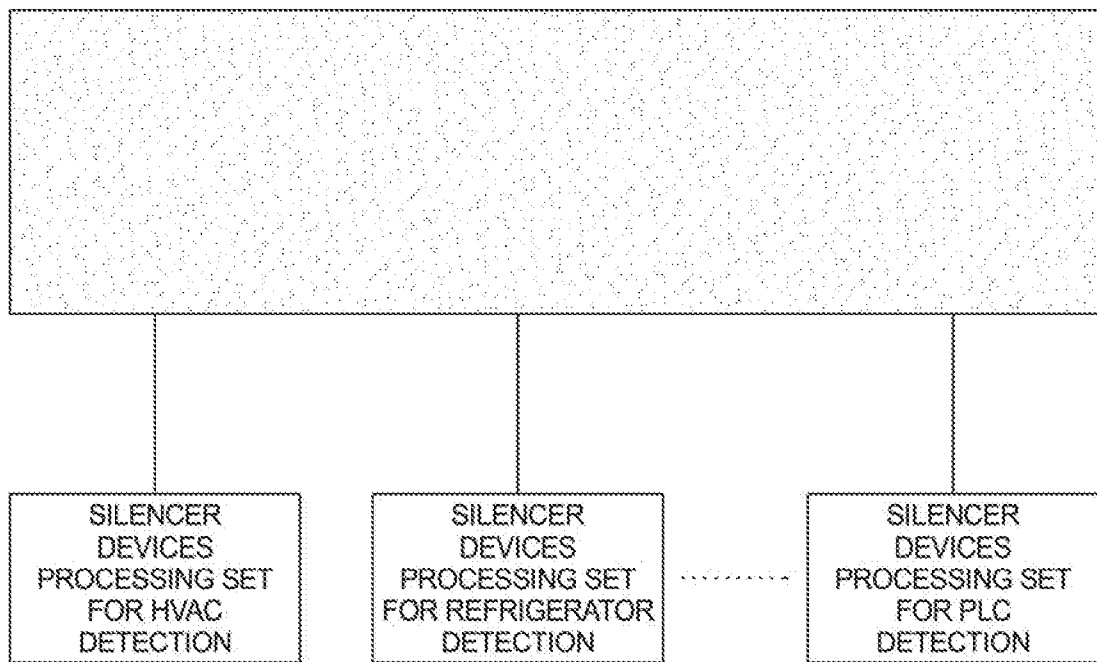


FIG 22