

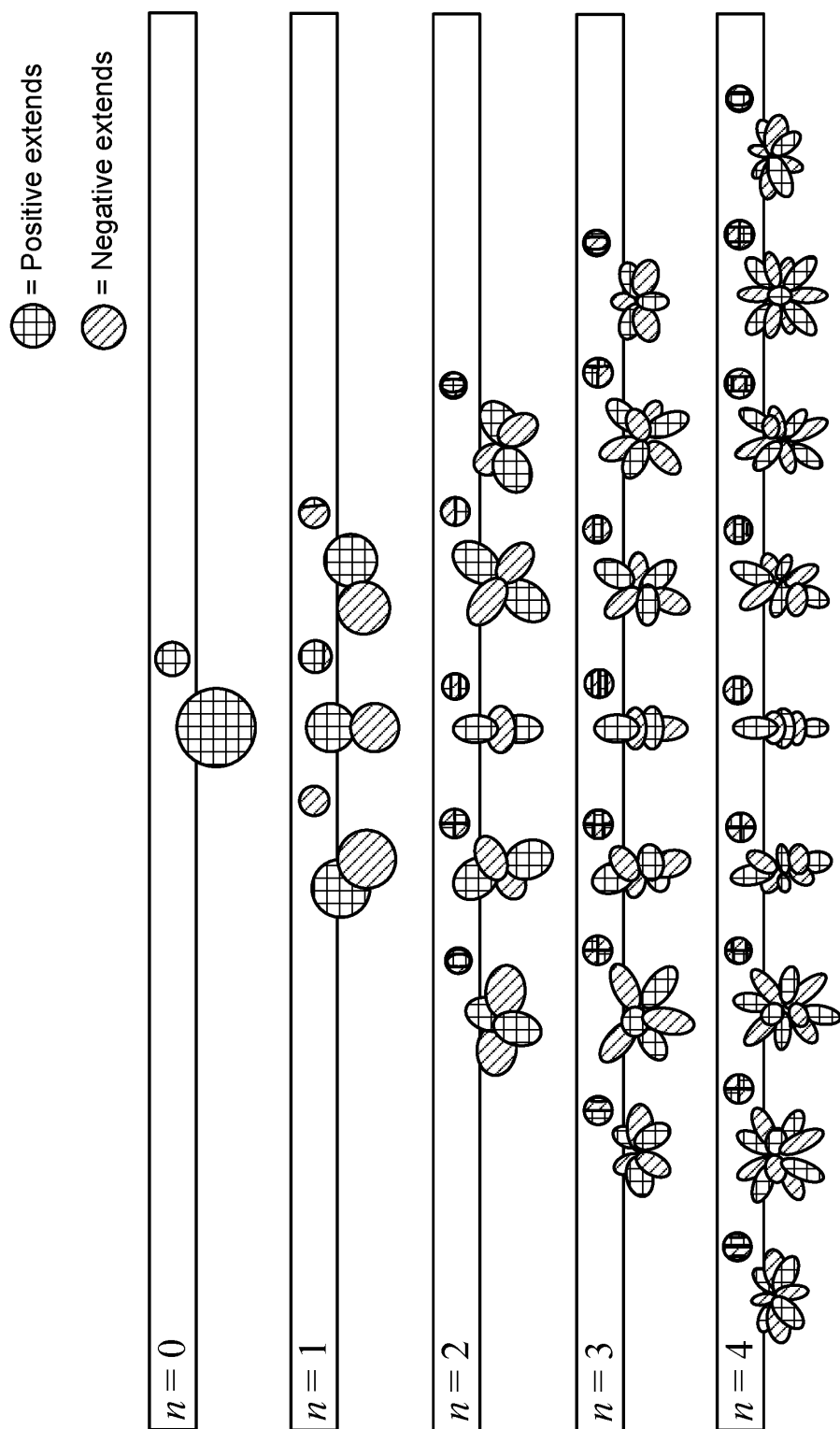


FIG. 1

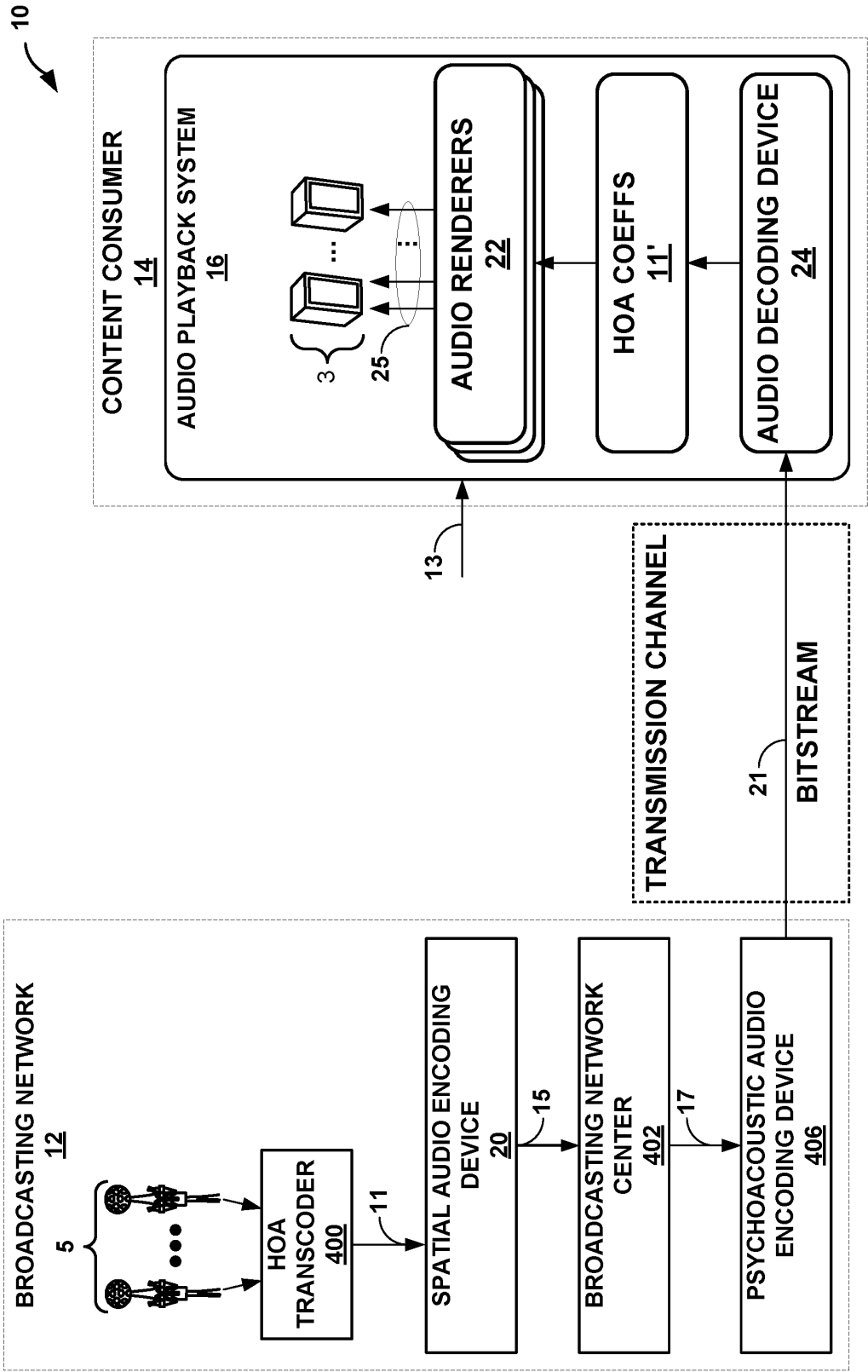


FIG. 2

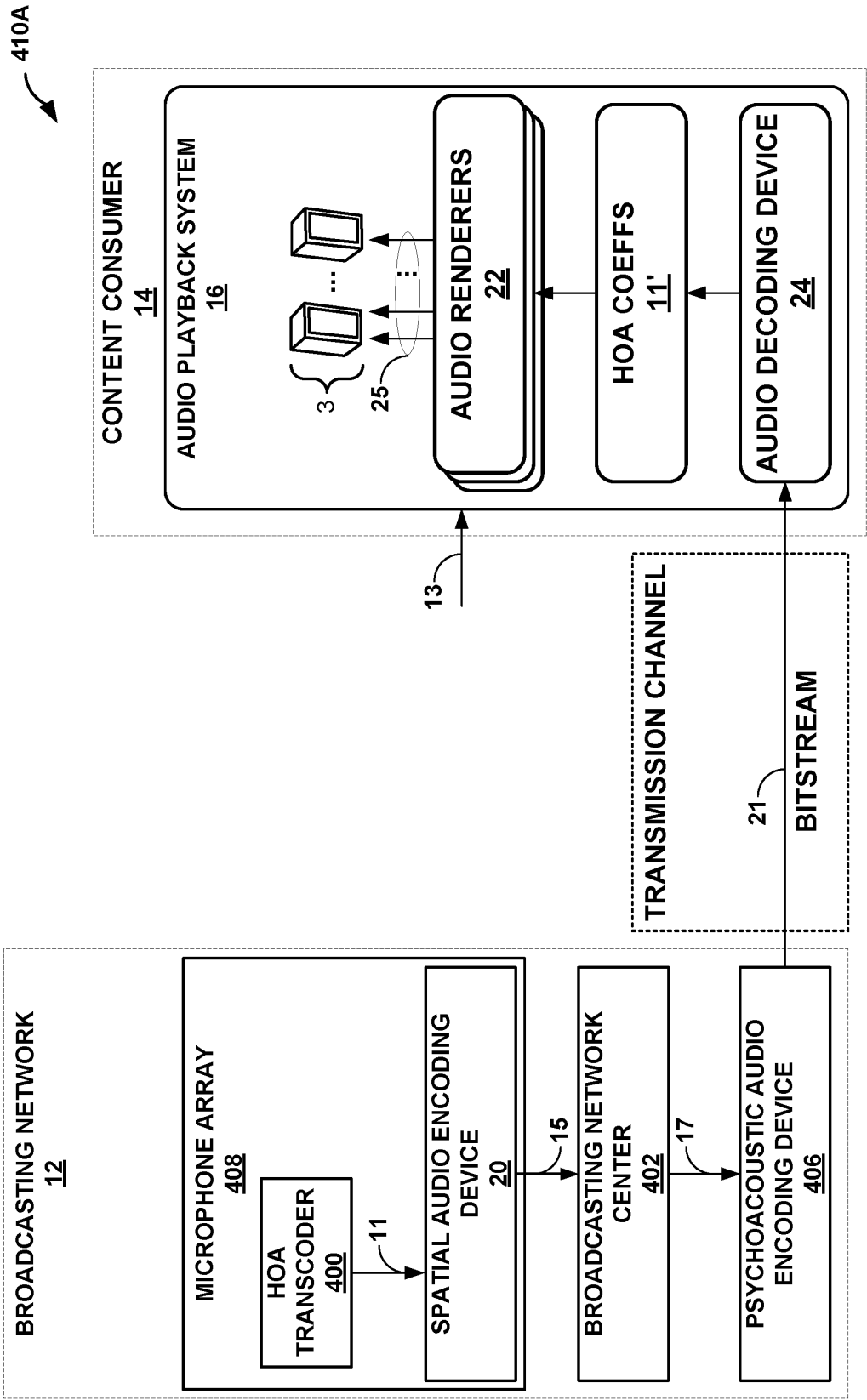


FIG. 3A

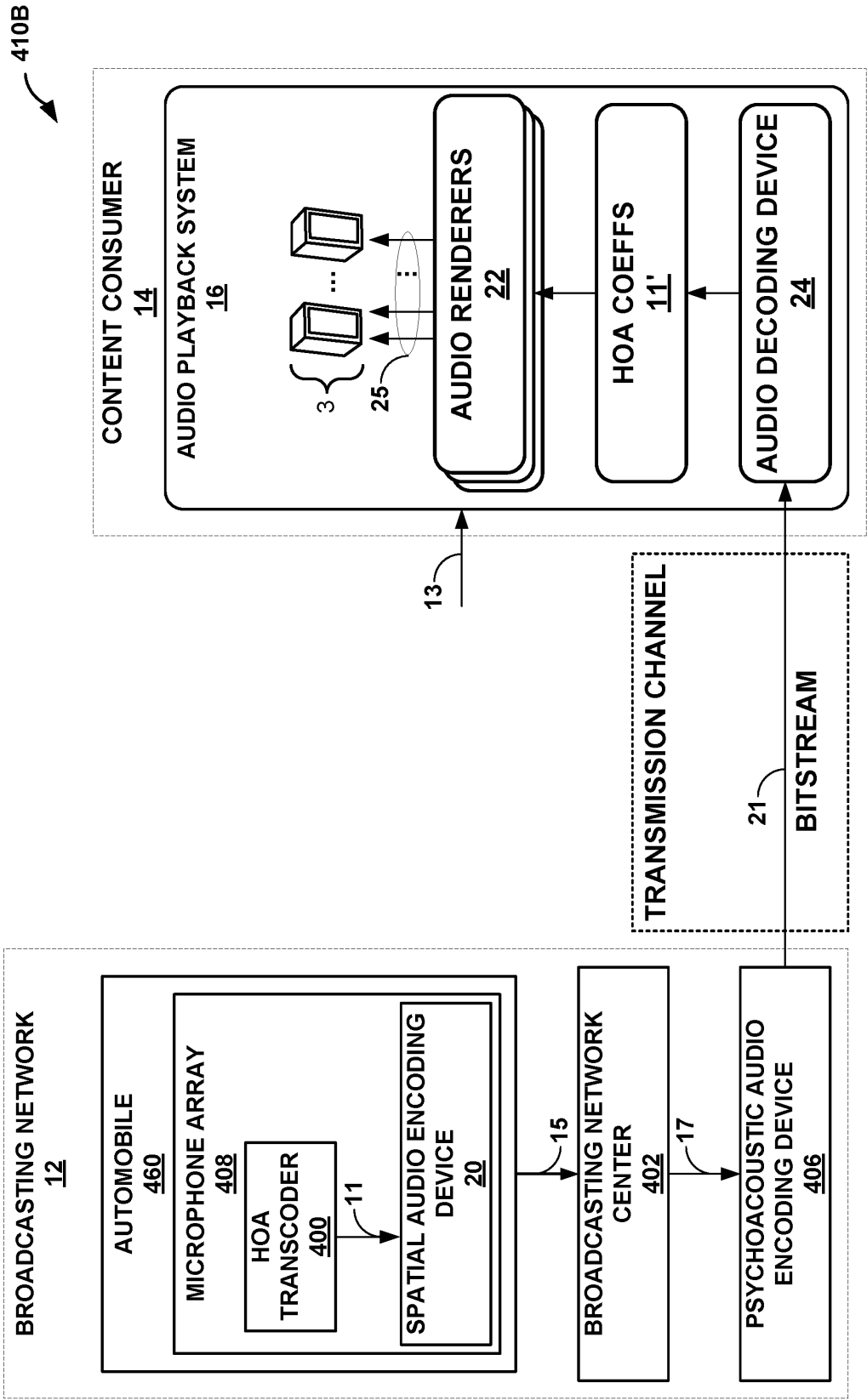


FIG. 3B

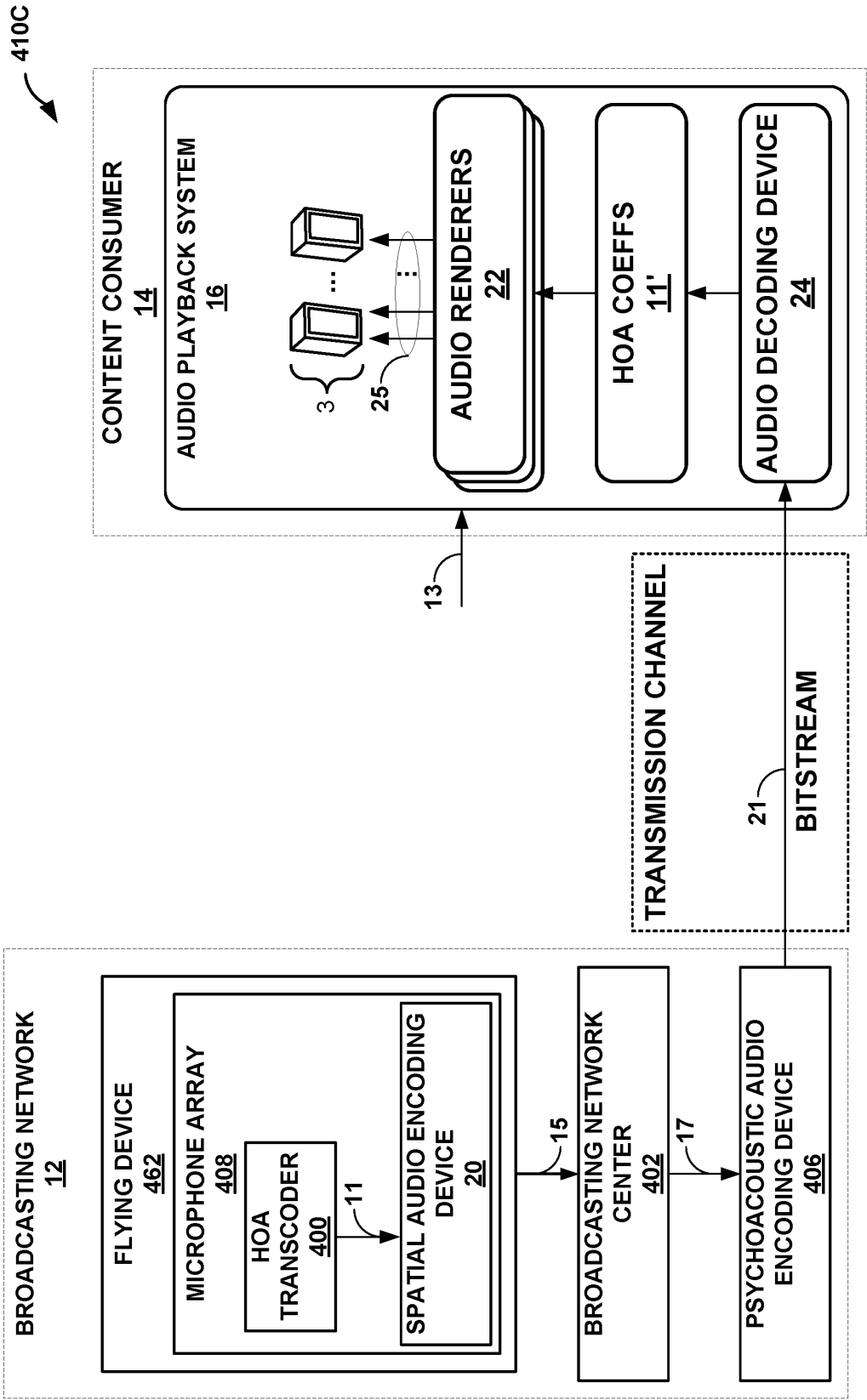


FIG. 3C

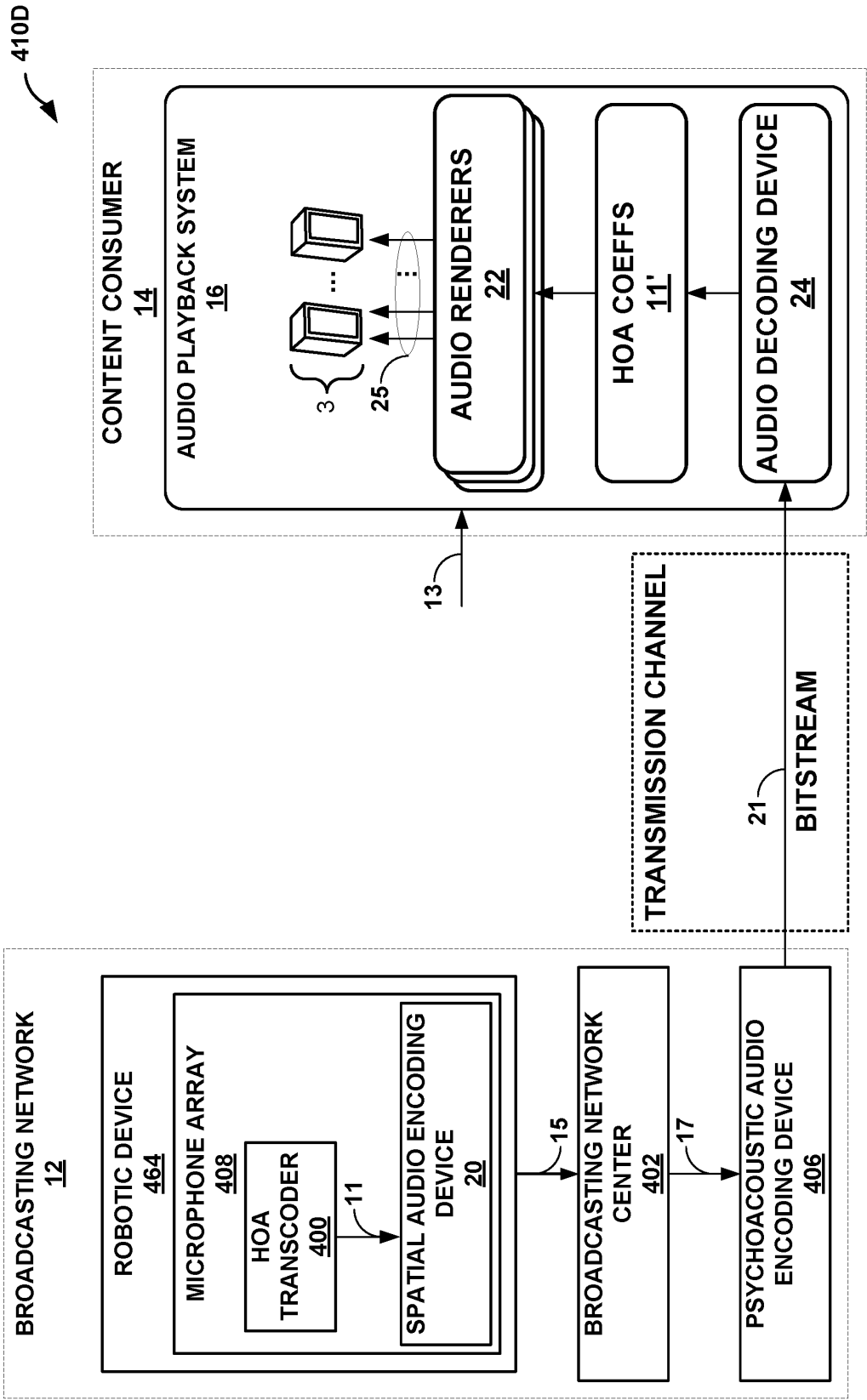


FIG. 3D

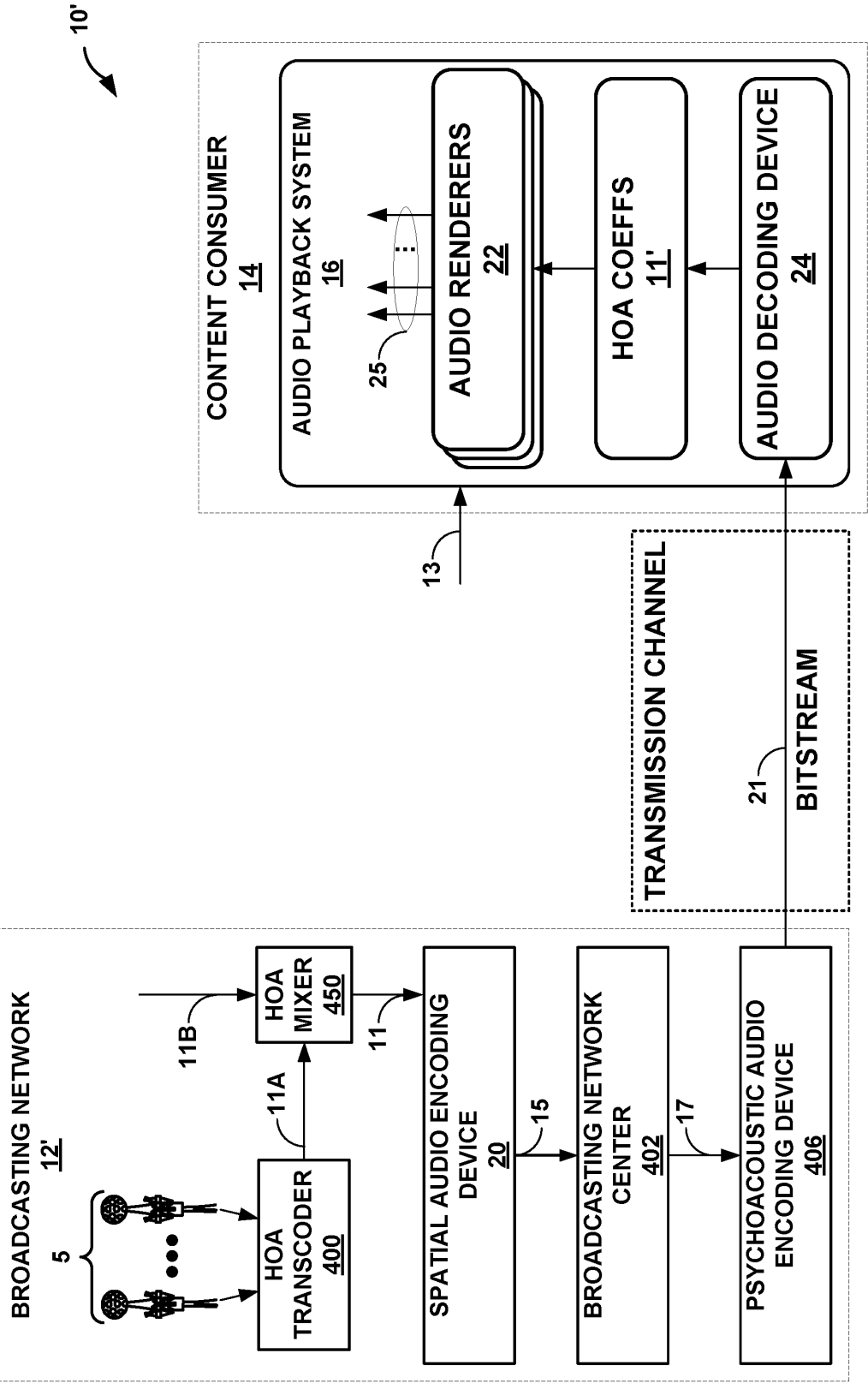


FIG. 4

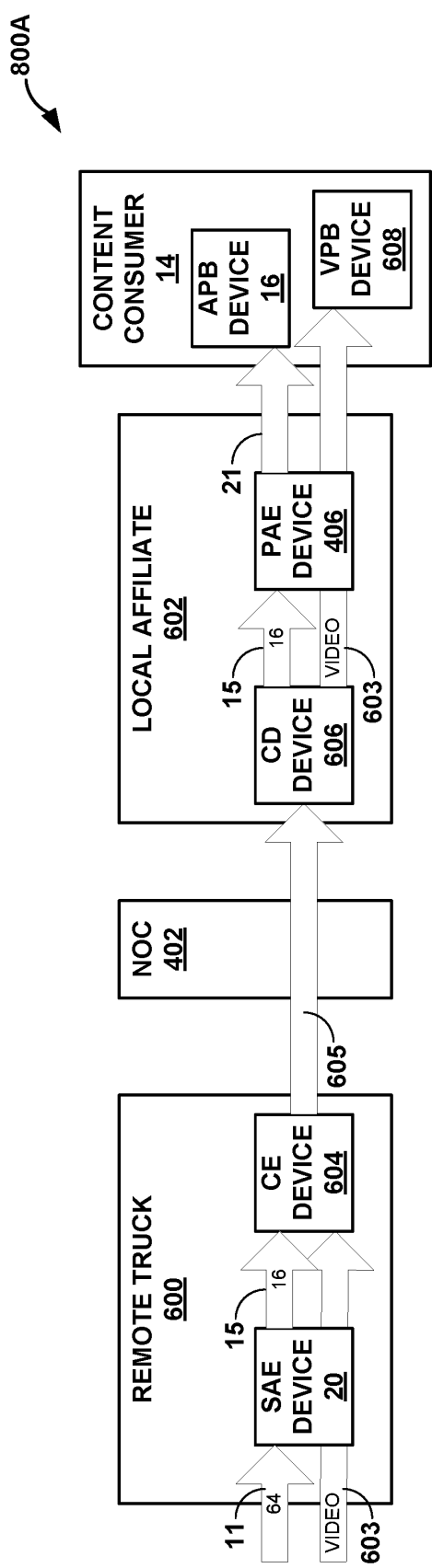


FIG. 5A

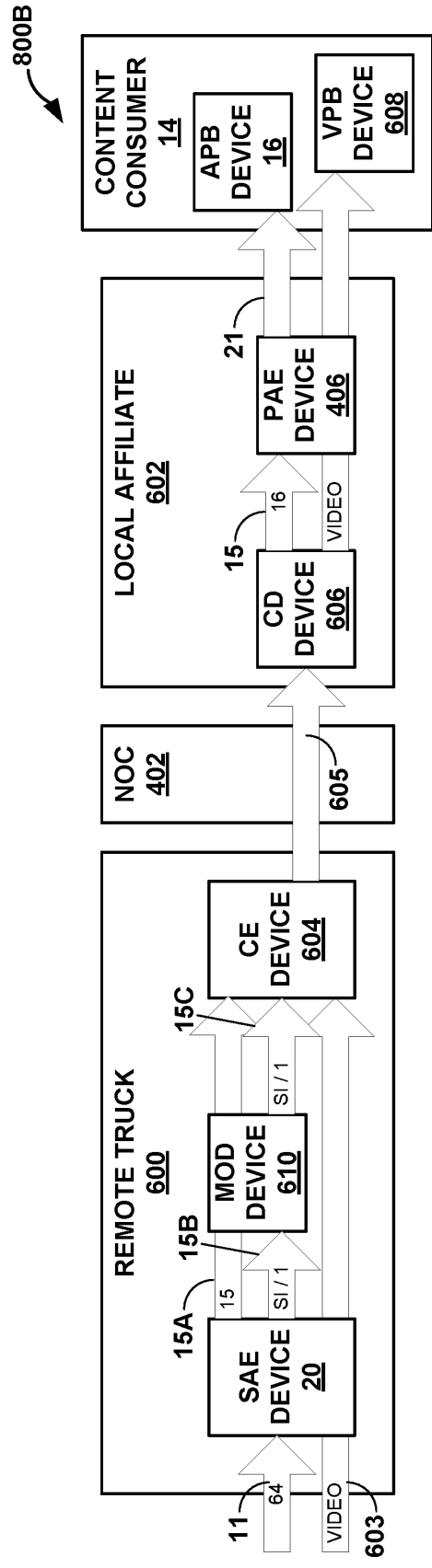


FIG. 5B

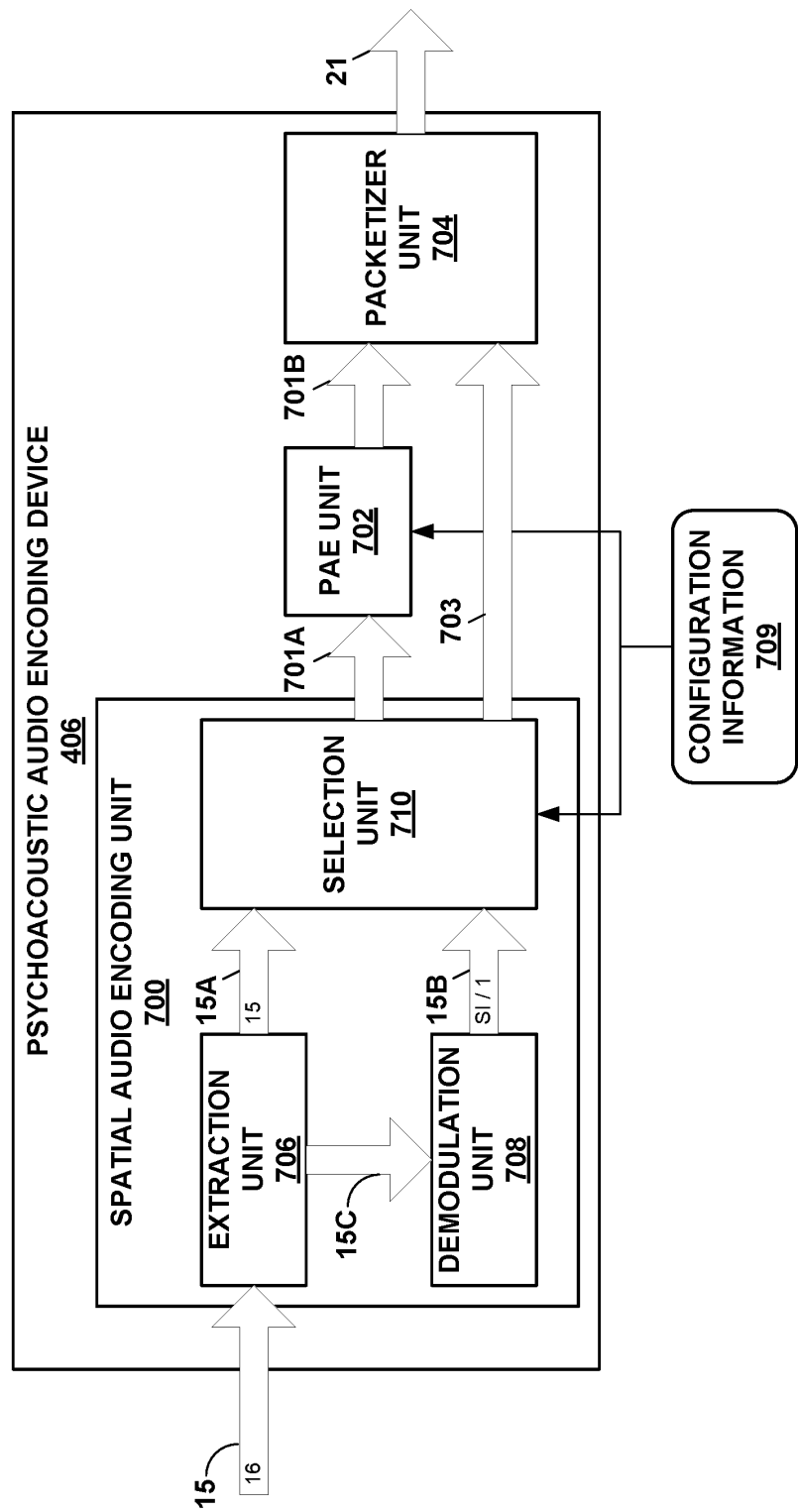


FIG. 6

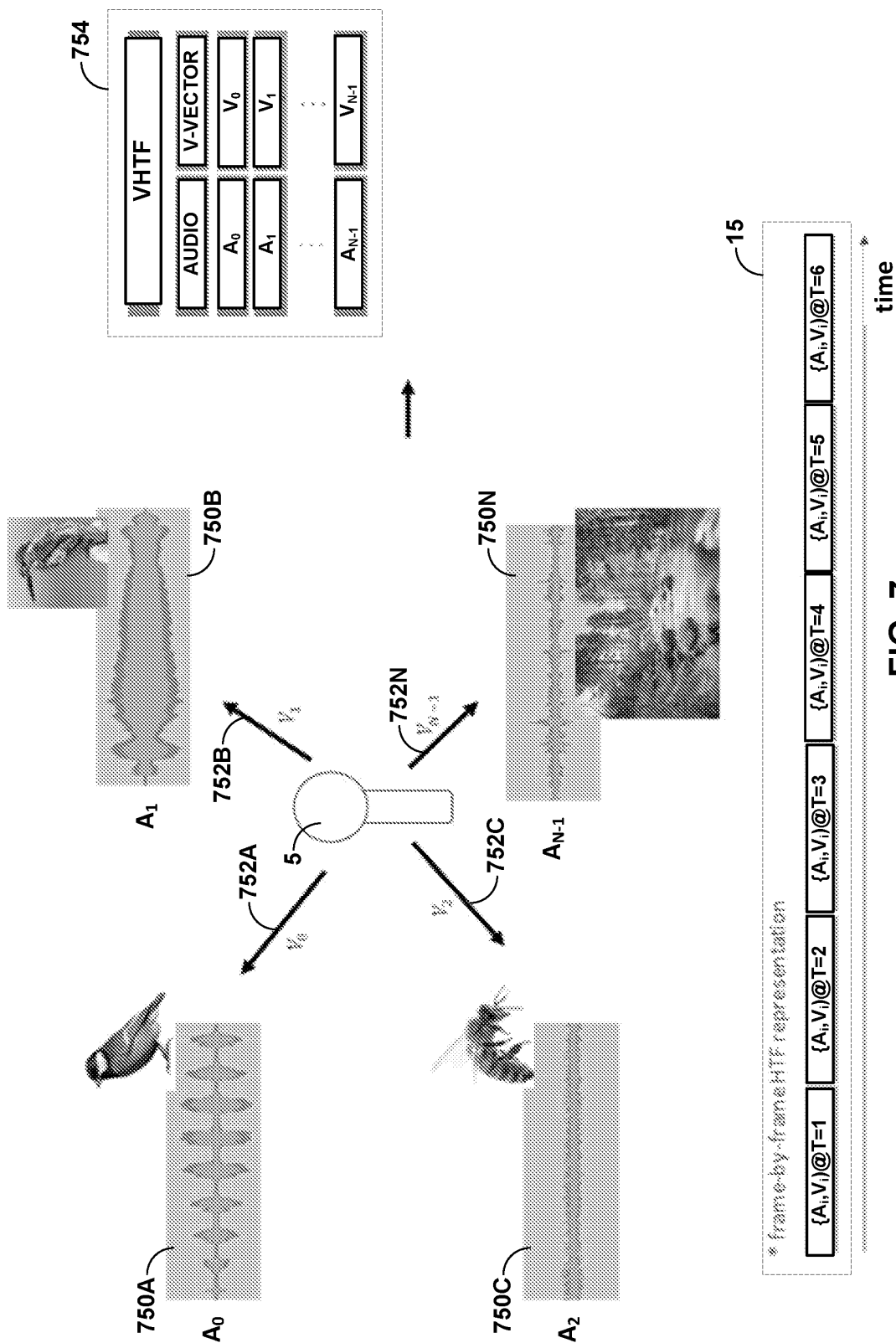


FIG. 7

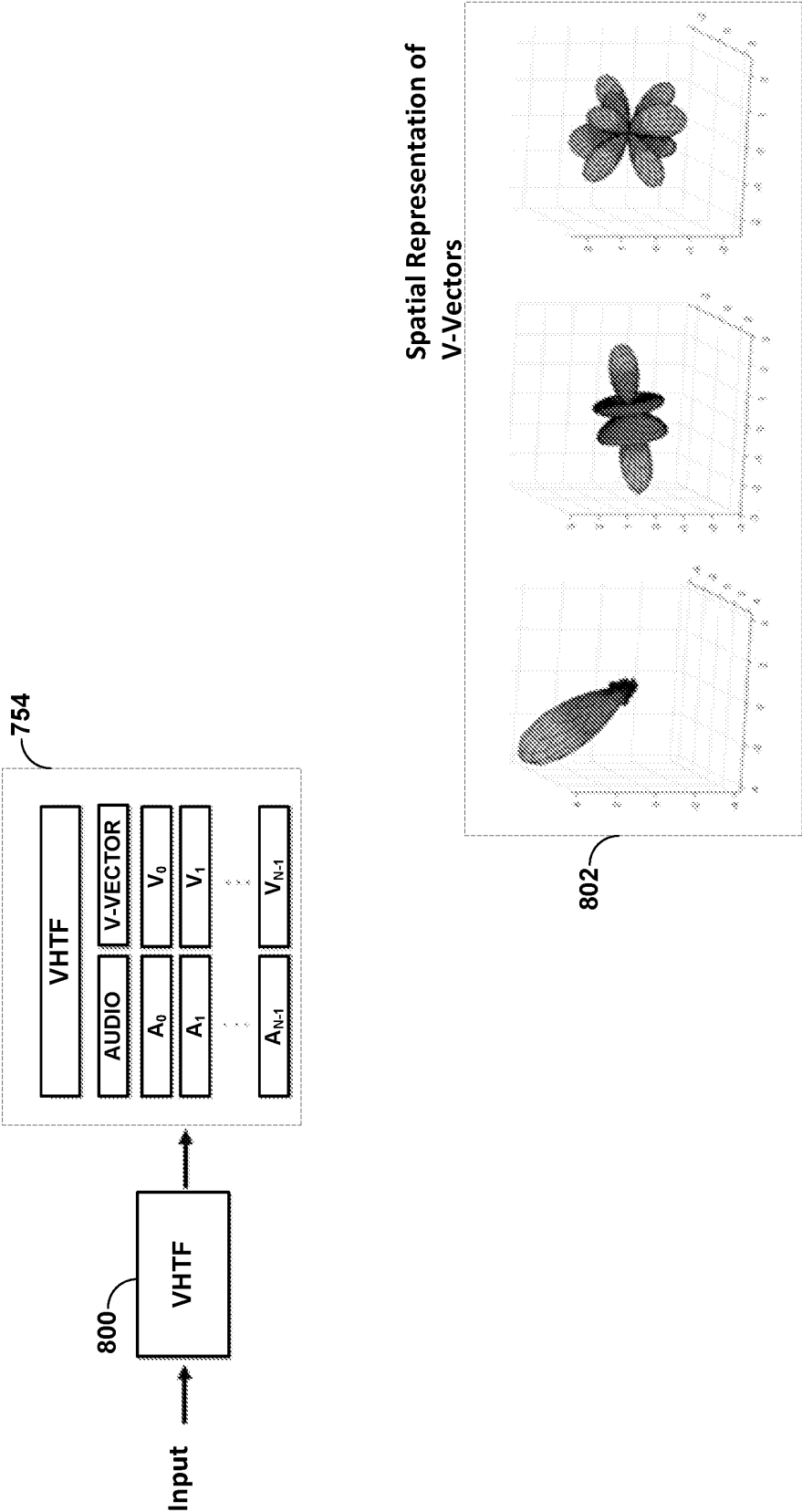


FIG. 8A

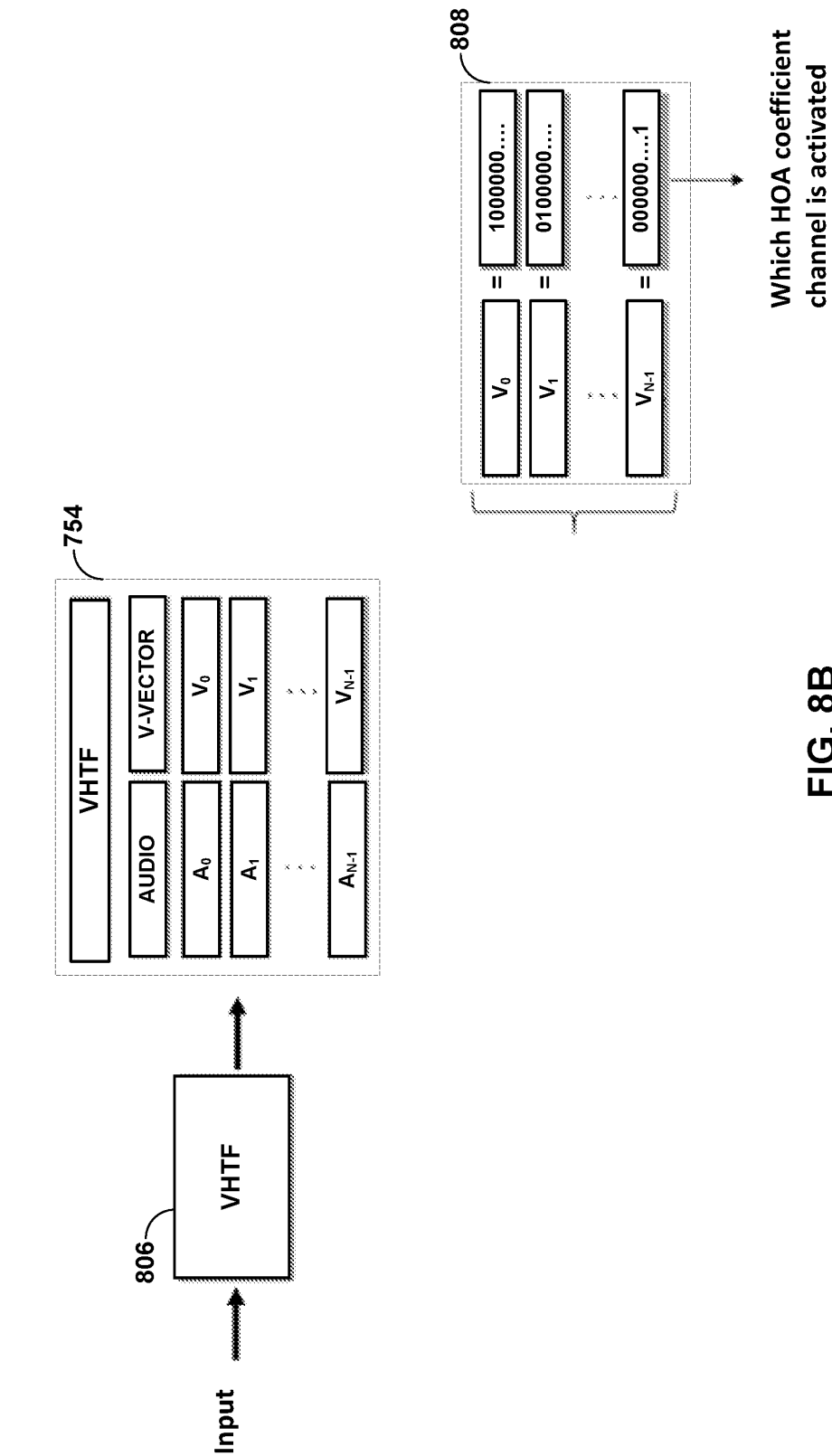


FIG. 8B

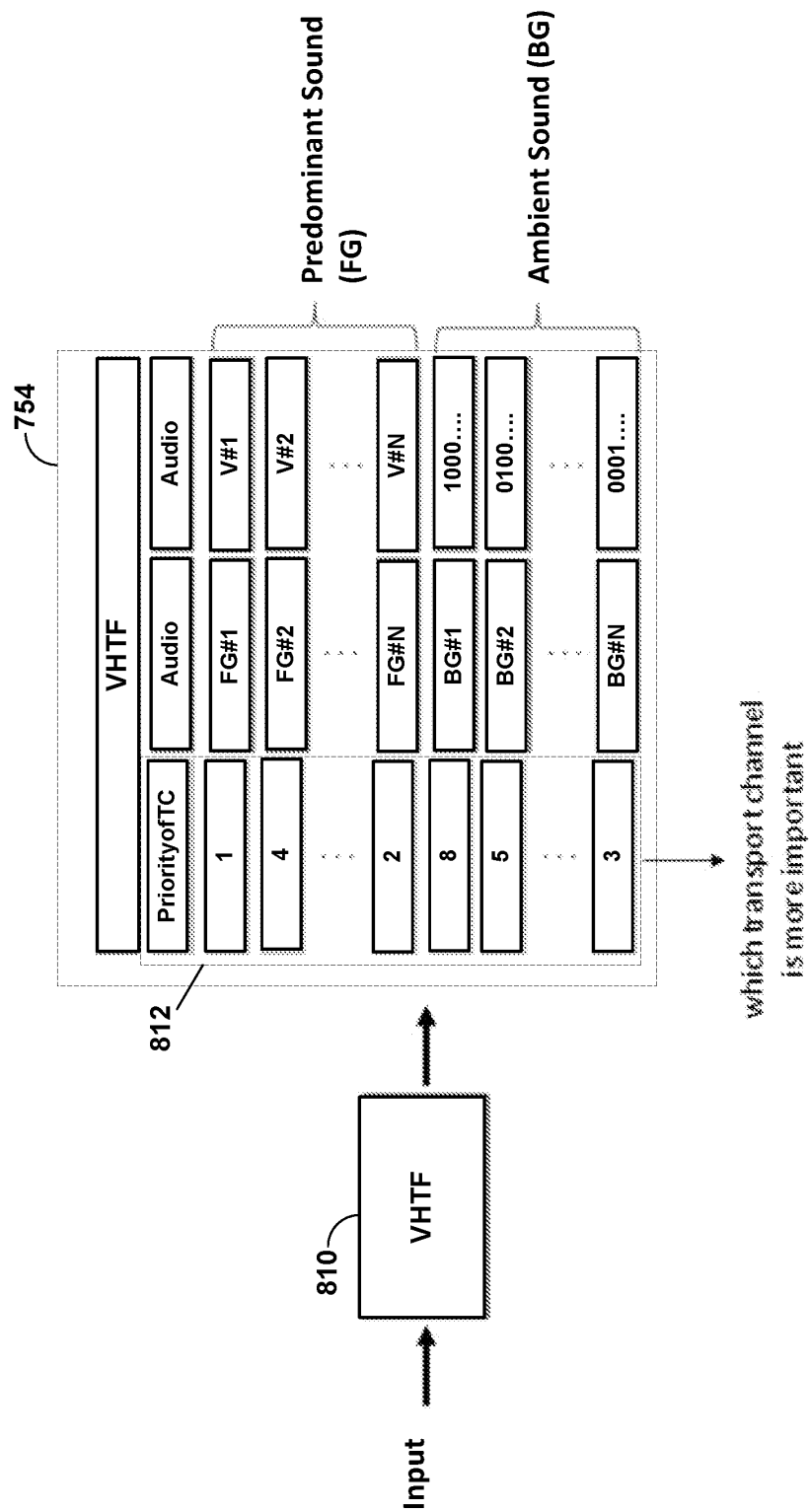
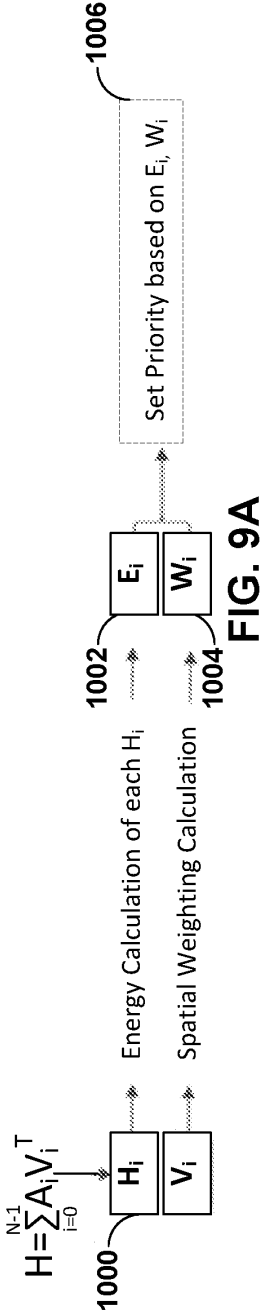


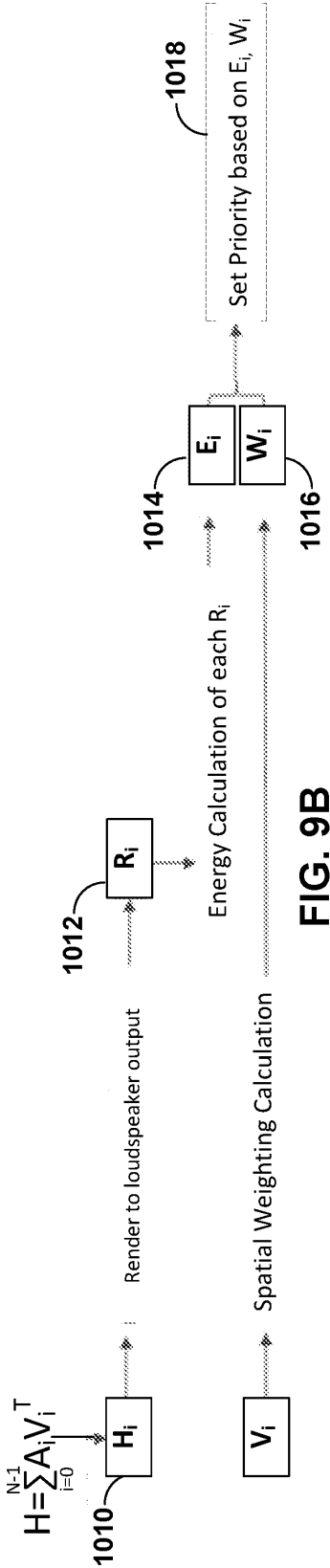
FIG. 8C

Criteria to Determine the Priority of Transport Channels (PriorityOfTC)

(1) Energy of each transport channel + spatial weighting

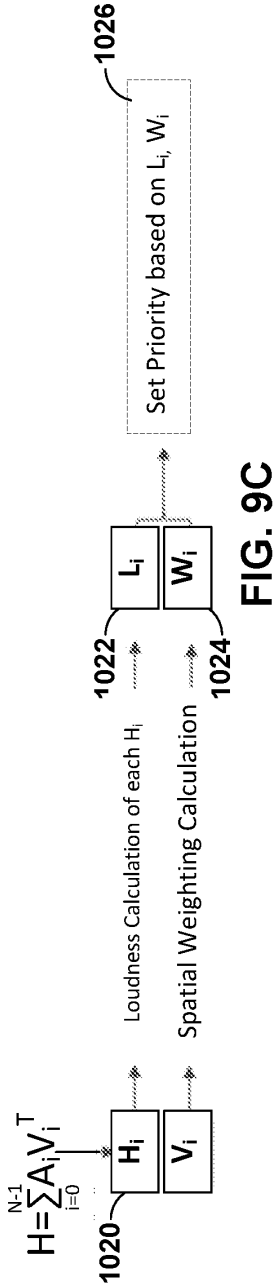


(2) Energy at the rendered domain + spatial weighting

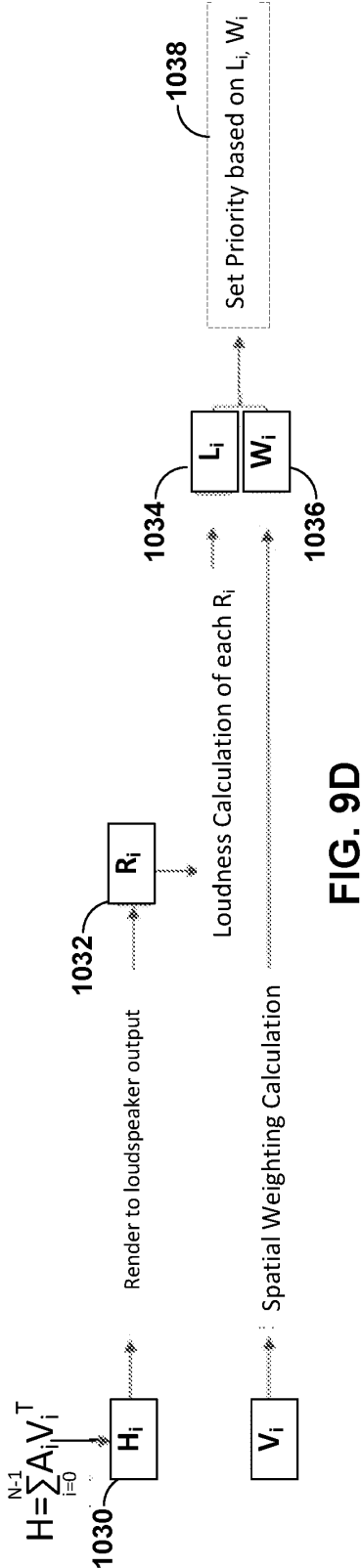


Criteria to Determine the Priority of Transport Channels (PriorityOfTC)

(3) Loudness of each transport channel + spatial weighting



(4) Loudness at the rendered domain + spatial weighting



Criteria to Determine the Priority of Transport Channels (PriorityOTTC)

(5) Loudness of each transport channel + spatial weighting

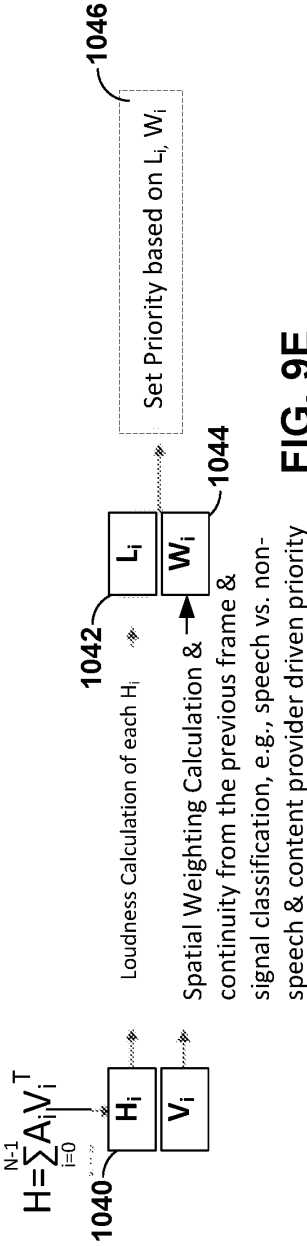


FIG. 9E

(6) Loudness at the rendered domain + spatial weighting

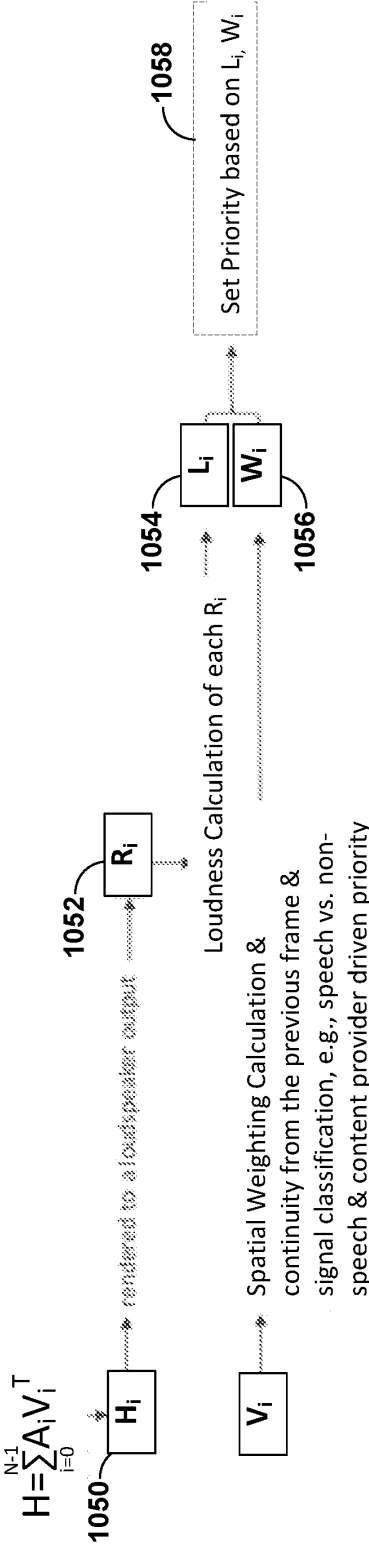


FIG. 9F

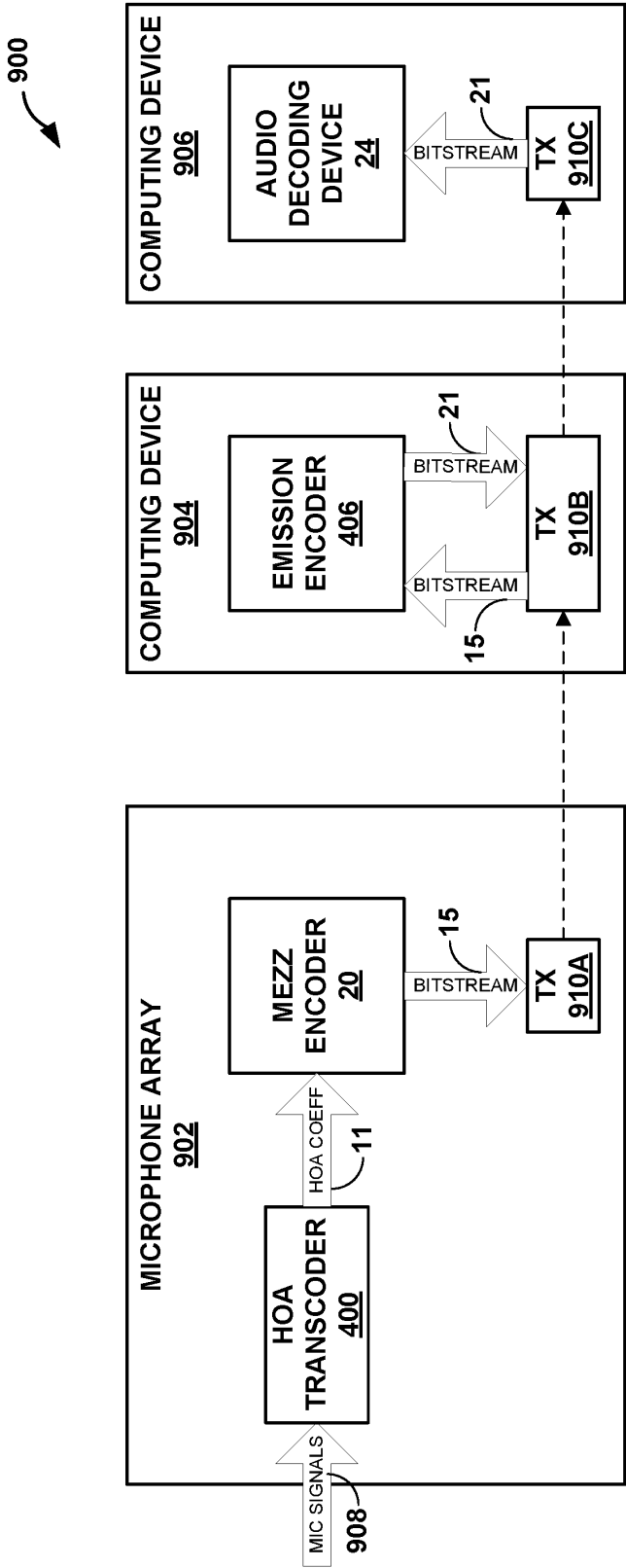


FIG. 10

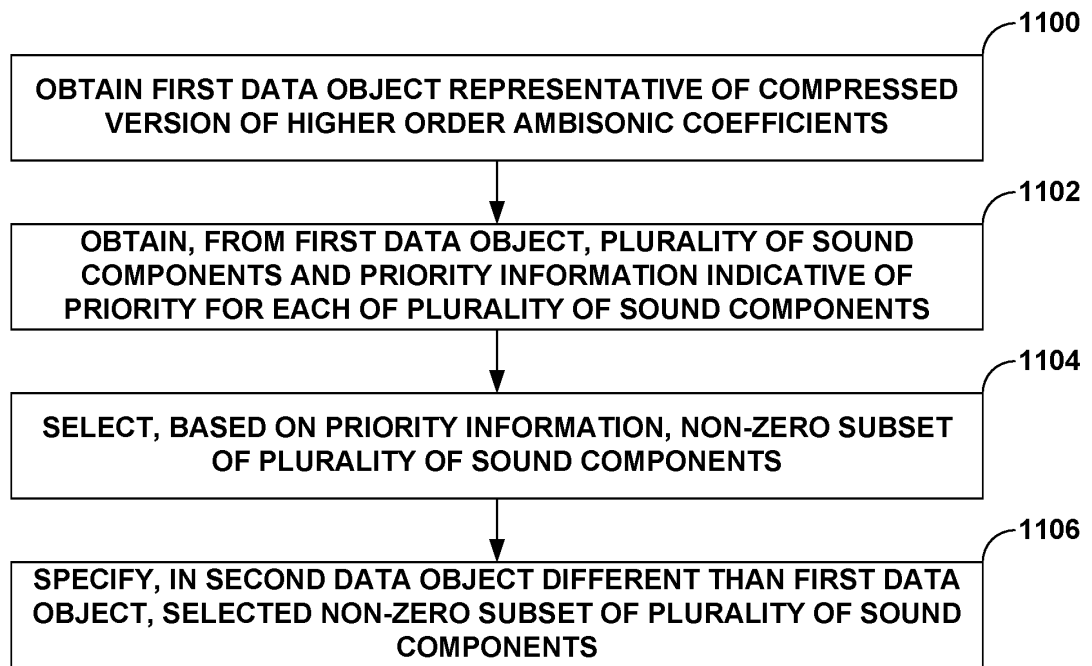


FIG. 11

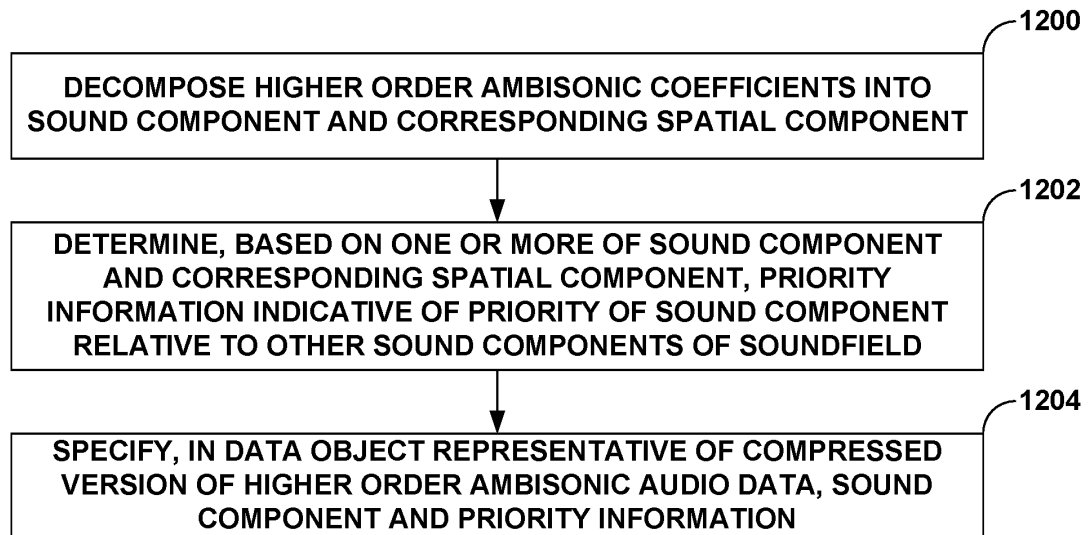


FIG. 12