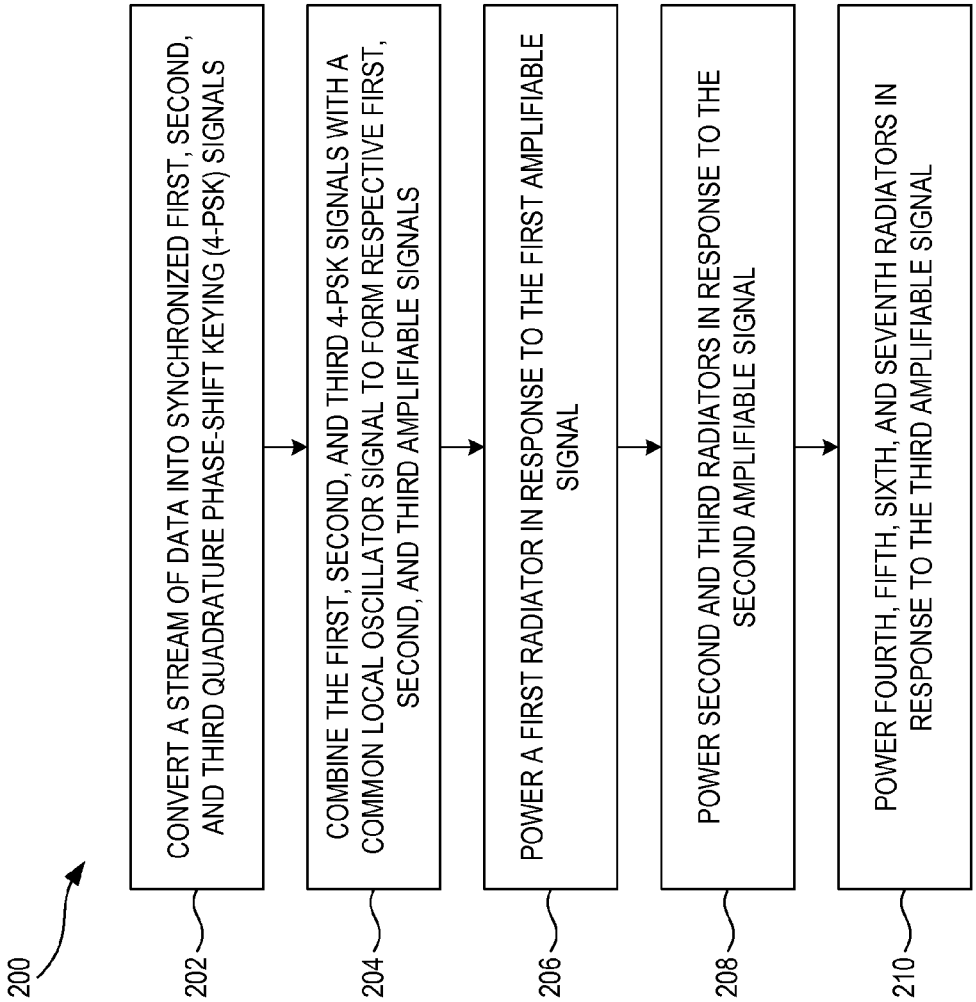
200
202
CONVERT A STREAM OF DATA INTO SYNCHRONIZED FIRST, SECOND, AND THIRD QUADRATURE PHASE-SHIFT KEYING (4-PSK) SIGNALS
204
COMBINE THE FIRST, SECOND, AND THIRD 4-PSK SIGNALS WITH A COMMON LOCAL OSCILLATOR SIGNAL TO FORM RESPECTIVE FIRST, SECOND, AND THIRD AMPLIFIABLE SIGNALS
206
POWER A FIRST RADIATOR IN RESPONSE TO THE FIRST AMPLIFIABLE SIGNAL
208
POWER SECOND AND THIRD RADIATORS IN RESPONSE TO THE SECOND AMPLIFIABLE SIGNAL
210
POWER FOURTH, FIFTH, SIXTH, AND SEVENTH RADIATORS IN RESPONSE TO THE THIRD AMPLIFIABLE SIGNAL

FIG. 2