

configuring a multi-TTI PDSCH, scheduled by DCI, to comprise at least one of: a first category of PDSCH or a second category of PDSCH; wherein a scheduling offset between each of the first category of PDSCH and a PDCCH of the DCI is less than a preset threshold and a scheduling offset between each of the second category of PDSCH and the PDCCH of the DCI is greater than or equal to the preset threshold

S11

FIG. 1

determining a multi-TTI PDSCH, scheduled by DCI, to comprise at least one of: a first category of PDSCH or a second category of PDSCH; wherein a scheduling offset between each of the first category of PDSCH and a PDCCH of the DCI is less than a preset threshold and a scheduling offset between each of the second category of PDSCH and the PDCCH of the DCI is greater than or equal to the preset threshold

S21

FIG. 2

first configuration module

301

FIG. 3

first determining module

401

FIG. 4

500

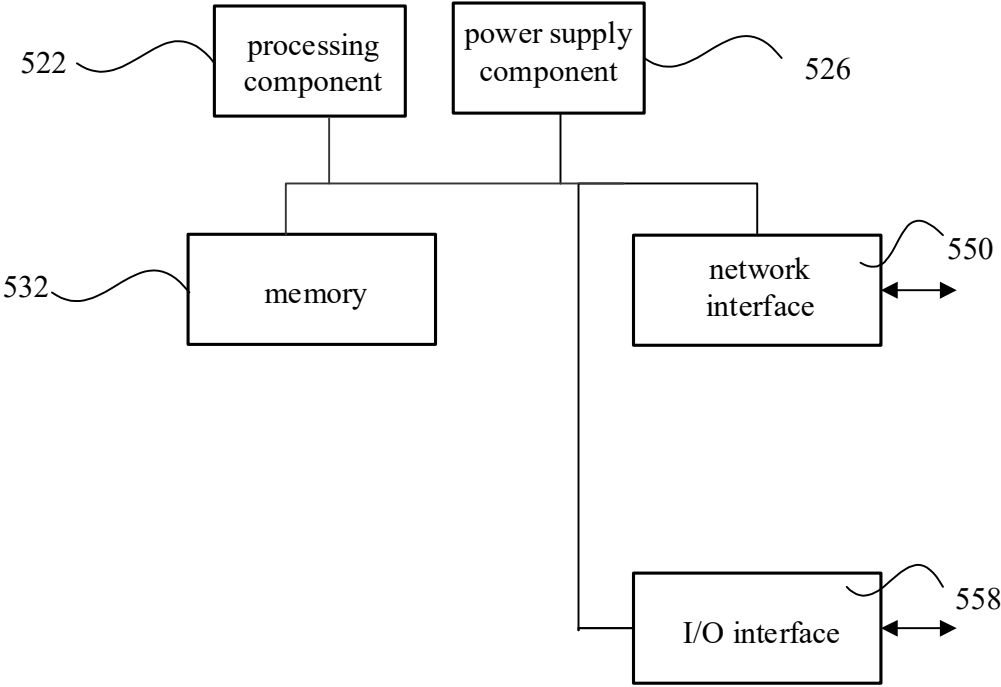


FIG. 5

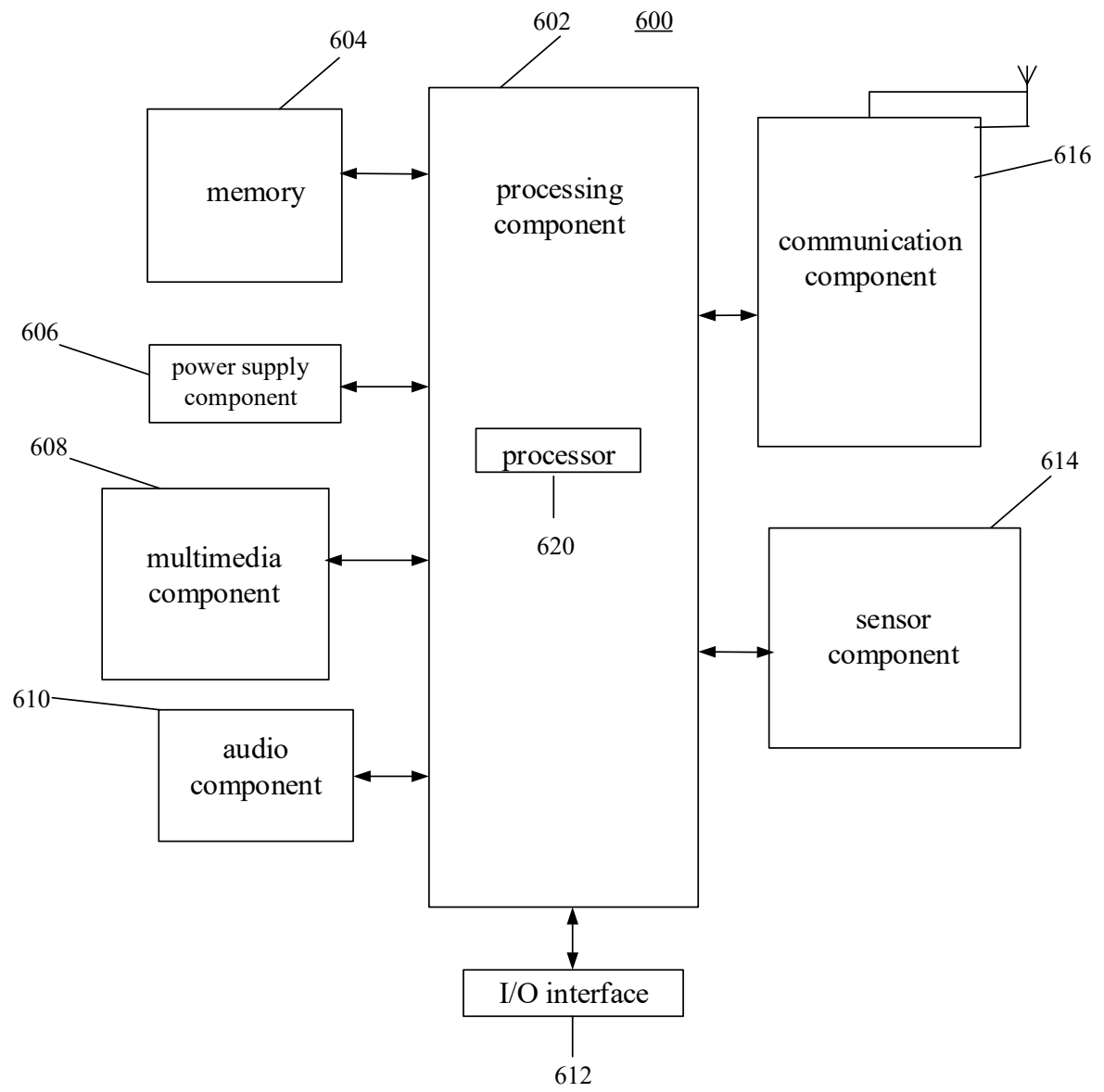


FIG. 6