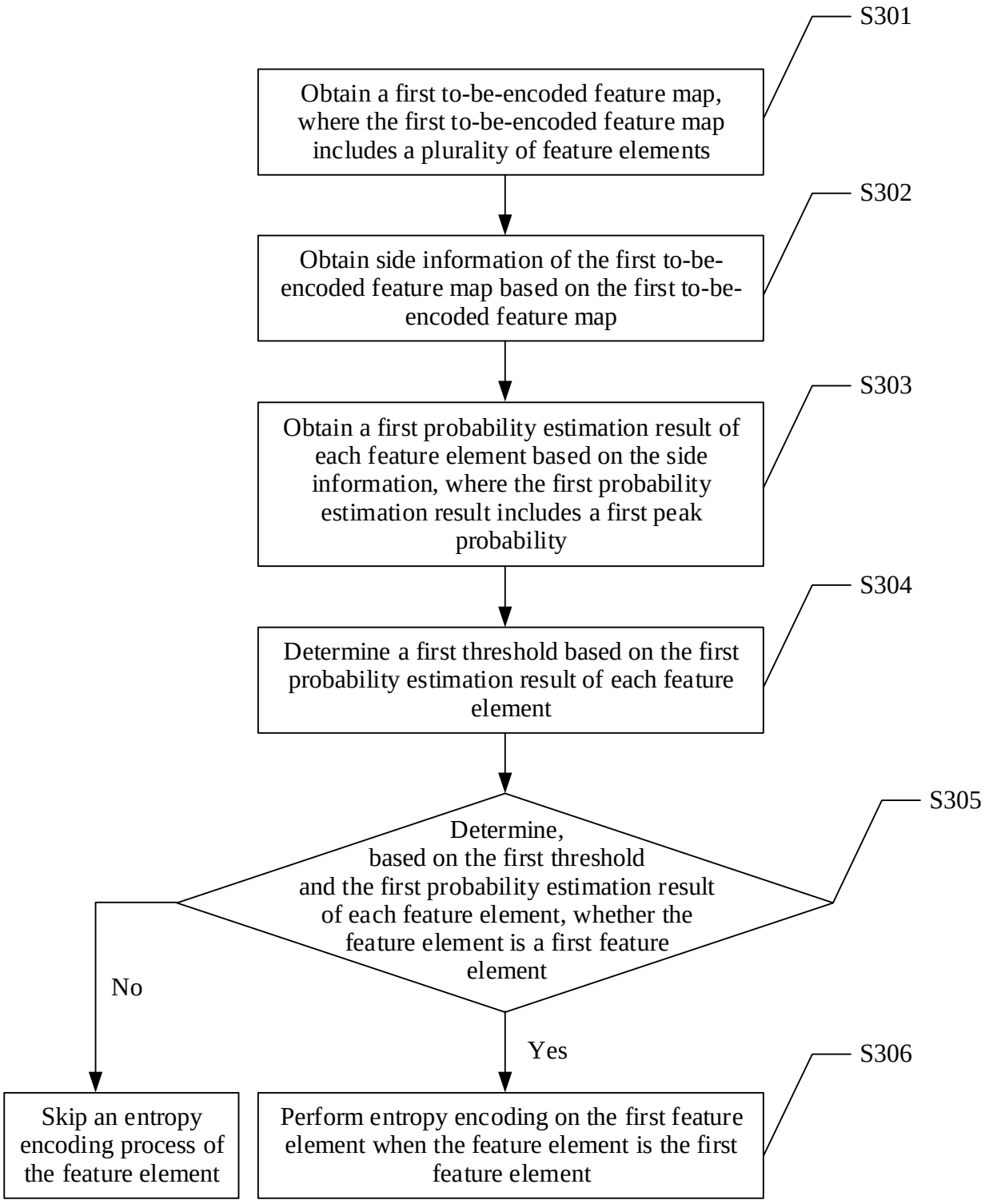

S301
Obtain a first to-be-encoded feature map, where the first to-be-encoded feature map includes a plurality of feature elements
S302
Obtain side information of the first to-be-encoded feature map based on the first to-be-encoded feature map
S303
Obtain a first probability estimation result of each feature element based on the side information, where the first probability estimation result includes a first peak probability
S304
Determine a first threshold based on the first probability estimation result of each feature element
S305
Determine, based on the first threshold and the first probability estimation result of each feature element, whether the feature element is a first feature element
No
Yes
Skip an entropy encoding process of the feature element
S306
Perform entropy encoding on the first feature element when the feature element is the first feature element

FIG. 3

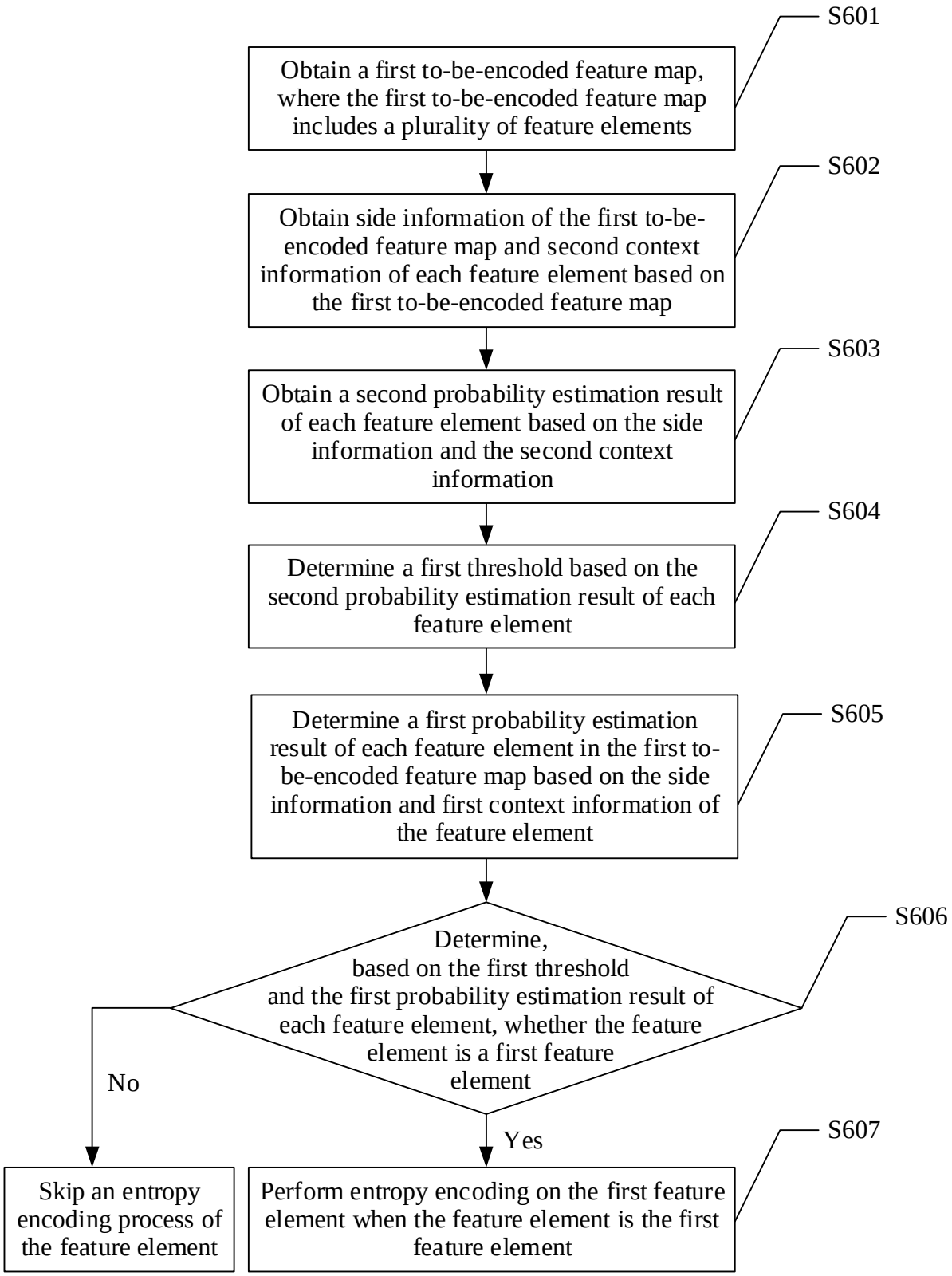

S601
Obtain a first to-be-encoded feature map, where the first to-be-encoded feature map includes a plurality of feature elements
S602
Obtain side information of the first to-be-encoded feature map and second context information of each feature element based on the first to-be-encoded feature map
S603
Obtain a second probability estimation result of each feature element based on the side information and the second context information
S604
Determine a first threshold based on the second probability estimation result of each feature element
S605
Determine a first probability estimation result of each feature element in the first to-be-encoded feature map based on the side information and first context information of the feature element
S606
Determine, based on the first threshold and the first probability estimation result of each feature element, whether the feature element is a first feature element
No
Yes
Skip an entropy encoding process of the feature element
S607
Perform entropy encoding on the first feature element when the feature element is the first feature element

FIG. 6a