

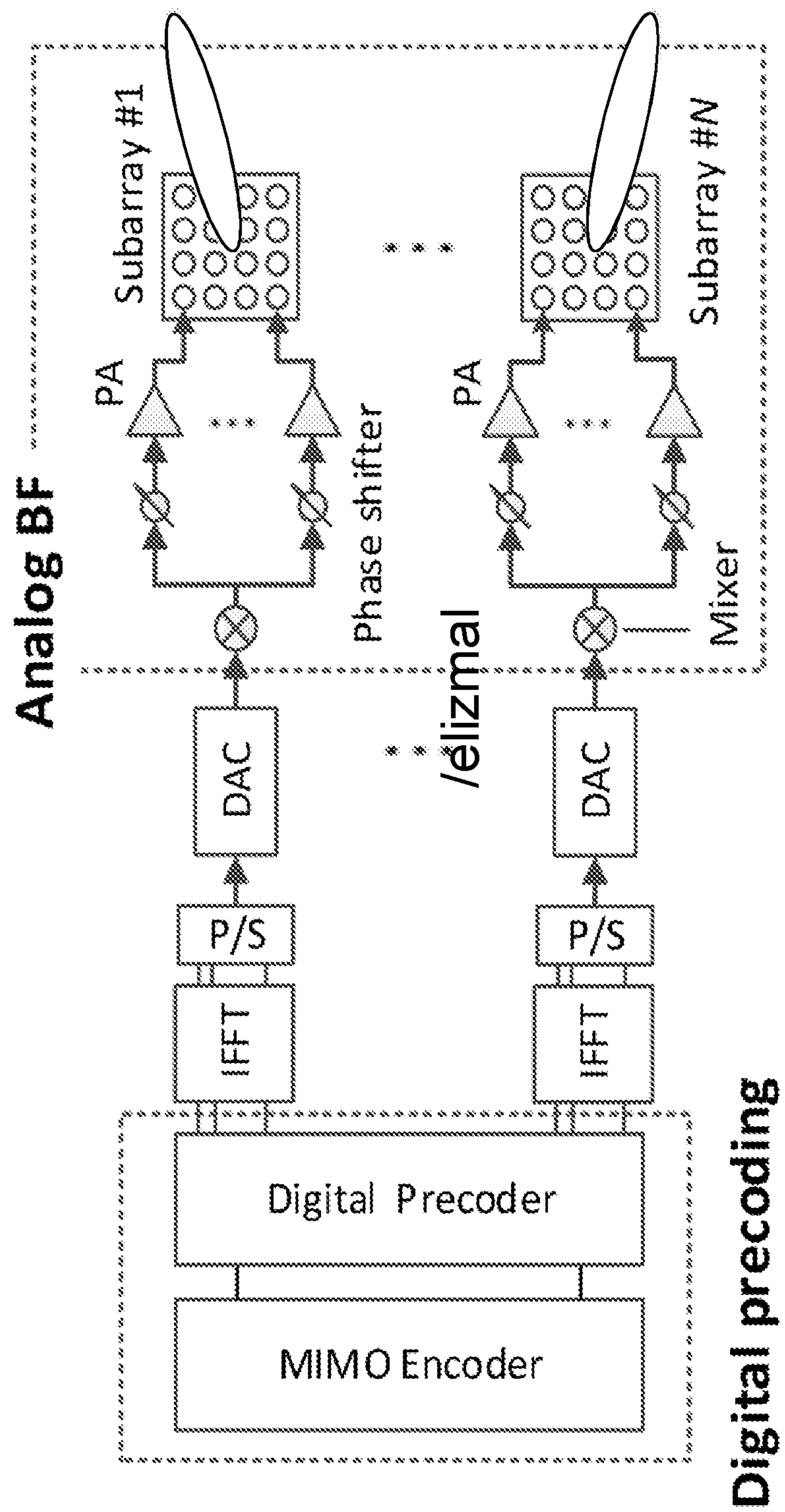


FIG. 1

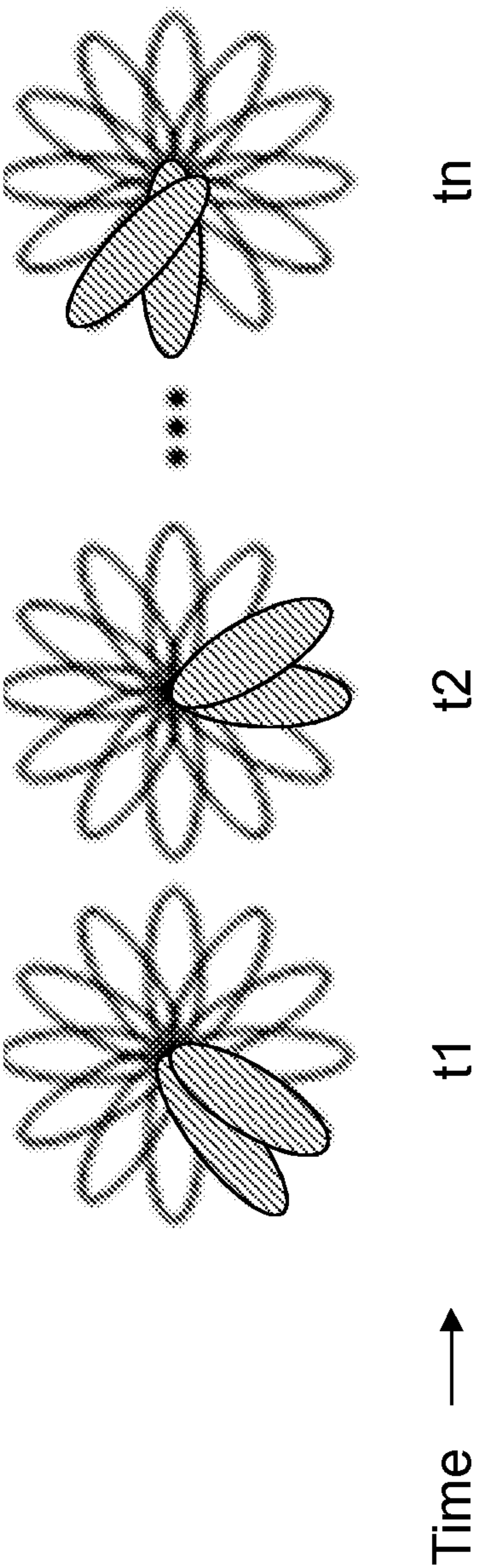


FIG. 2

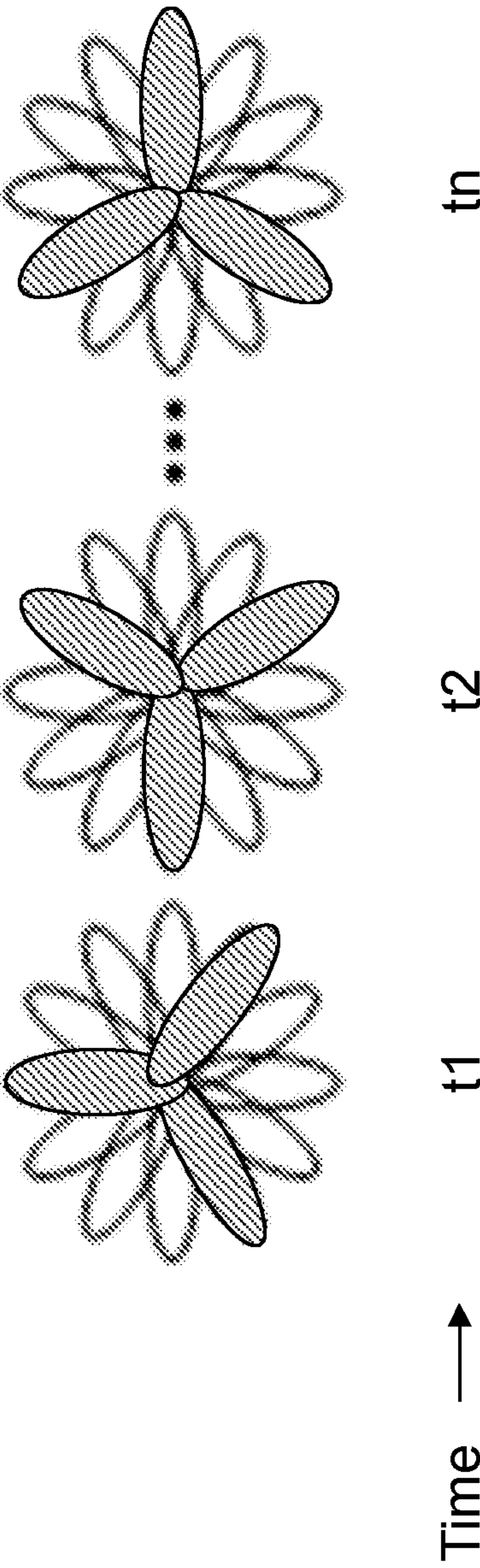


FIG. 3

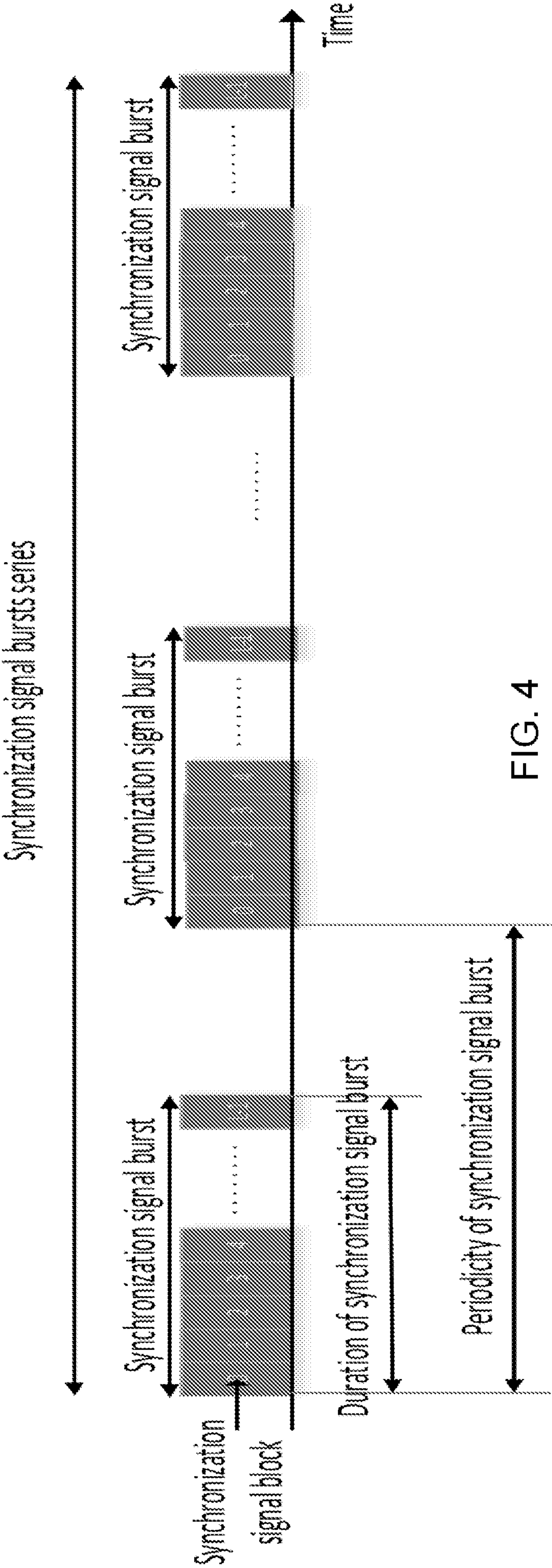


FIG. 4

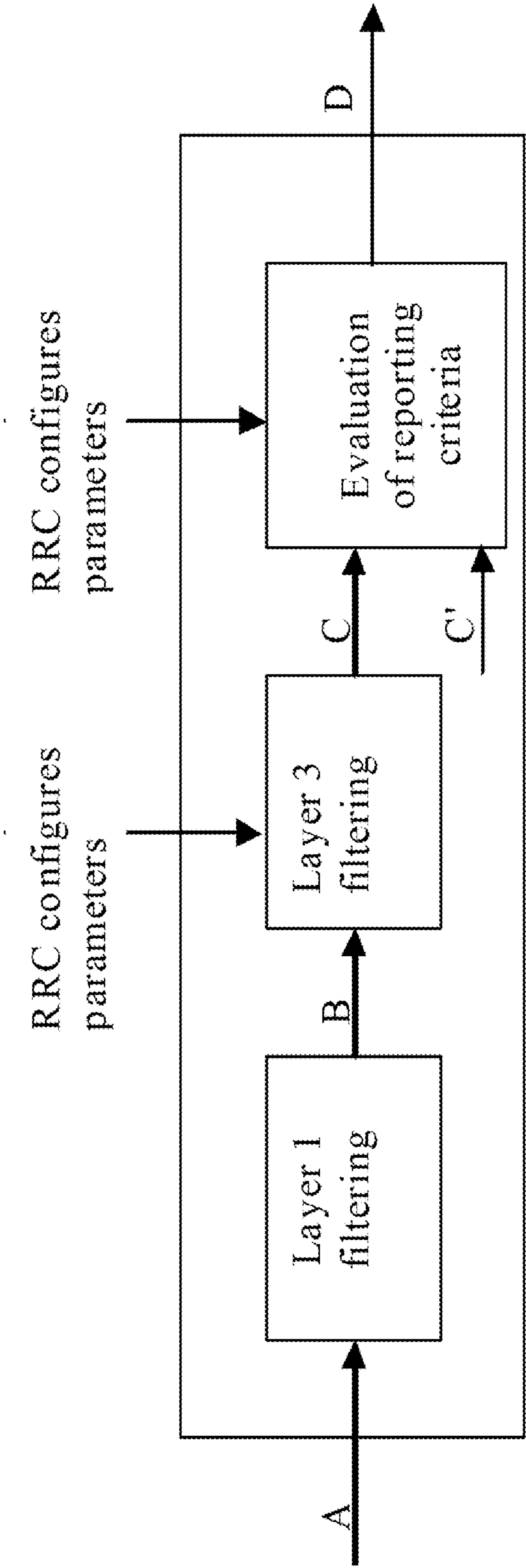


FIG. 5

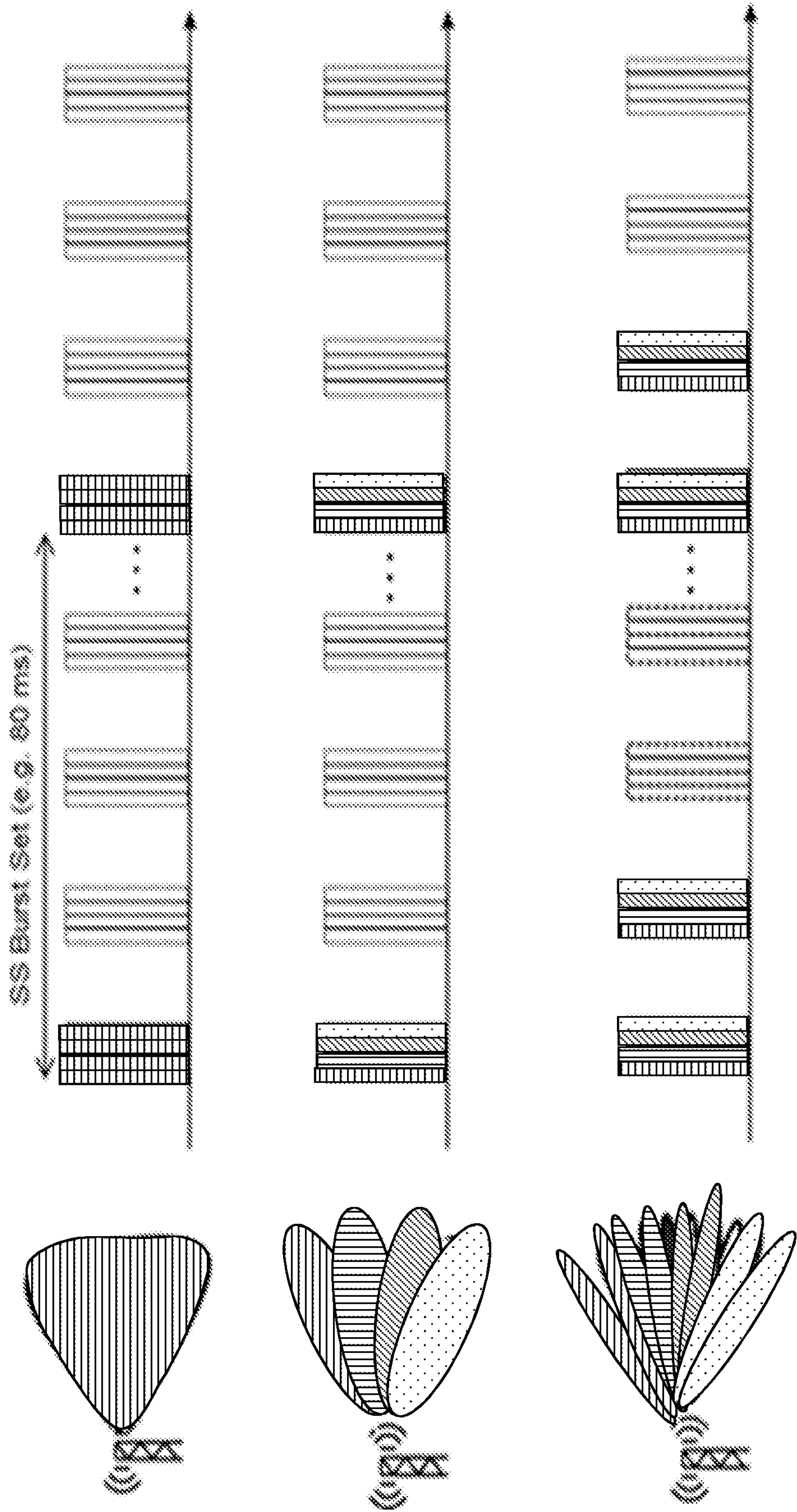


FIG. 6

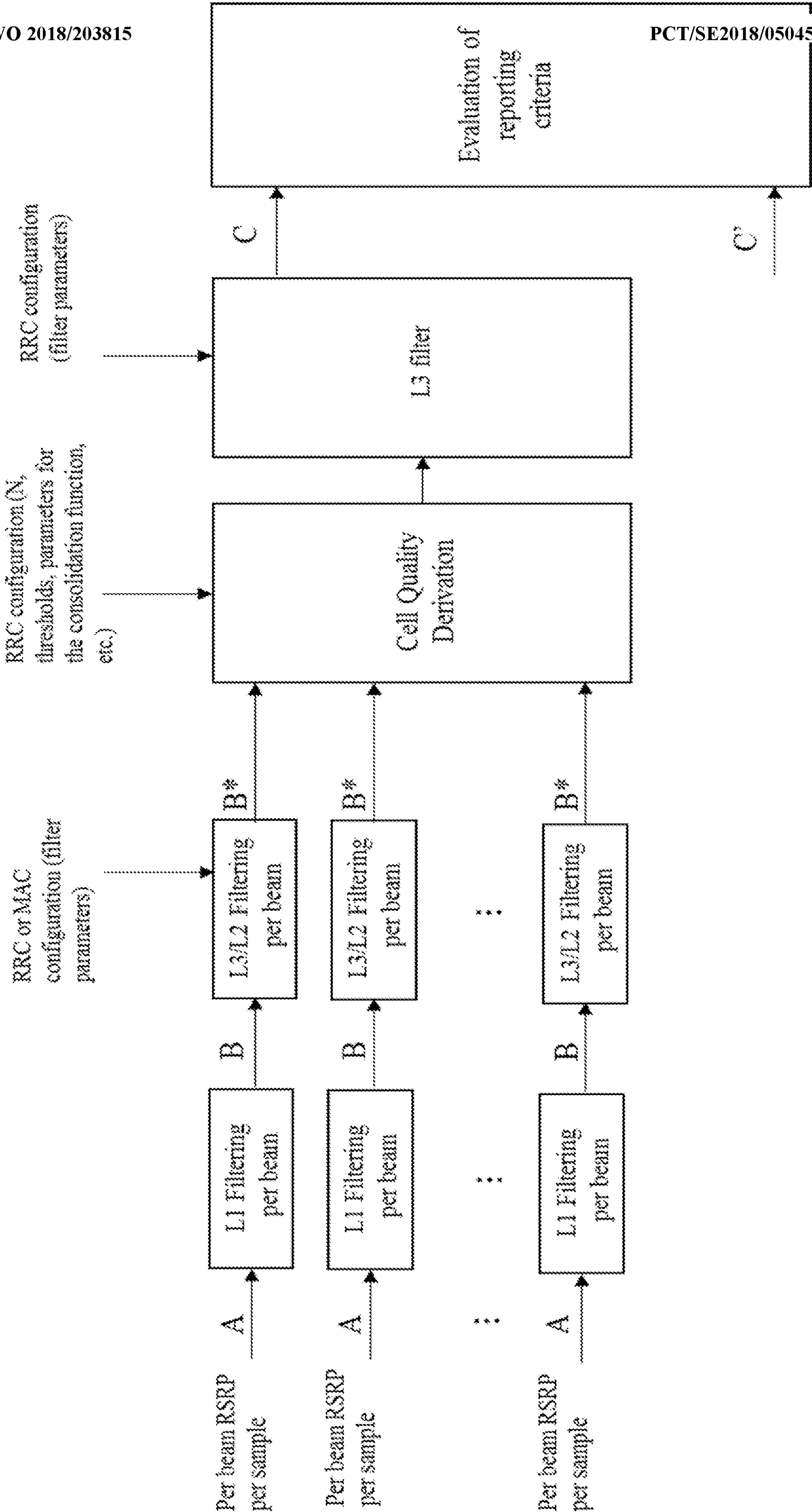


FIG. 7a

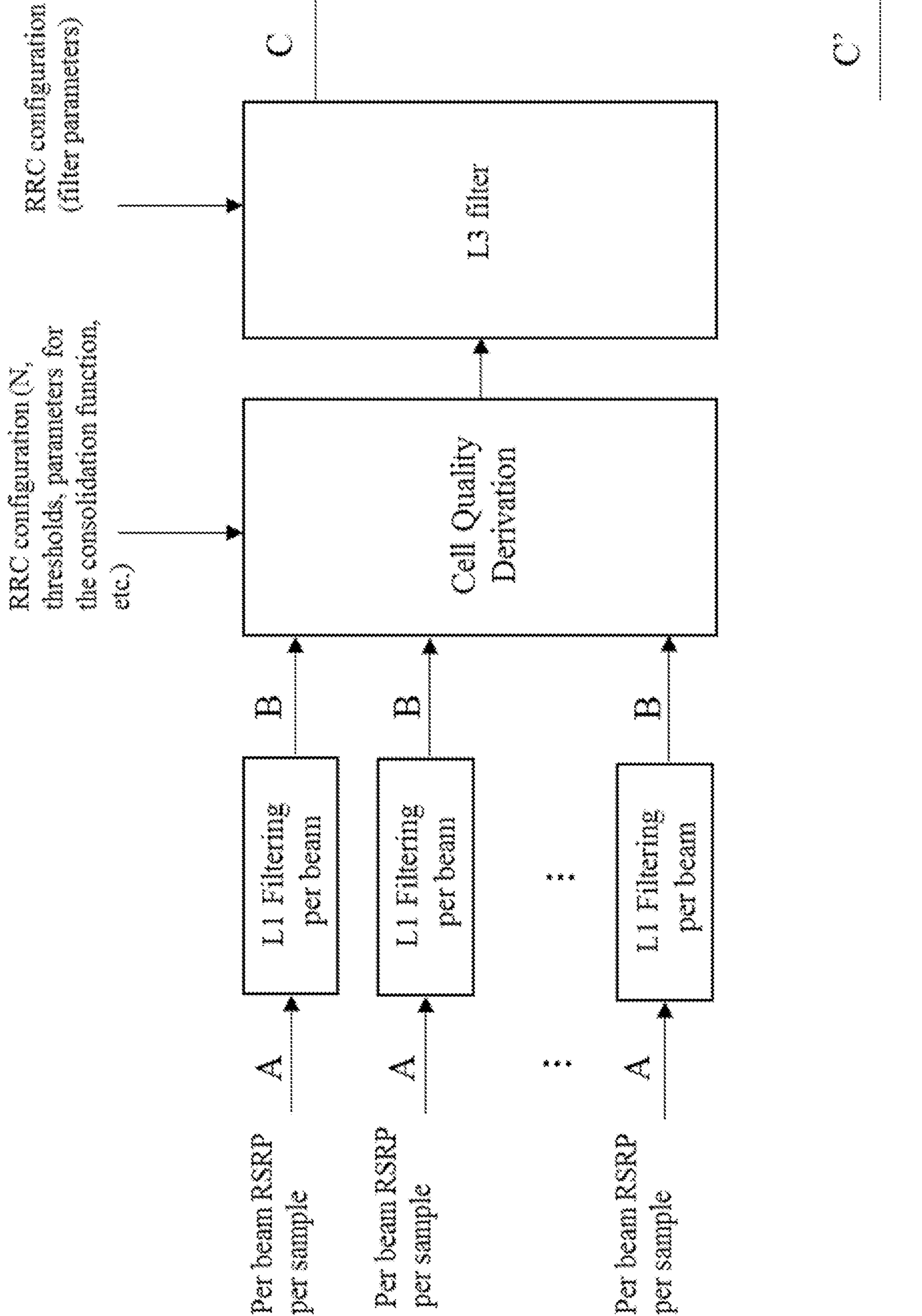


FIG. 7b

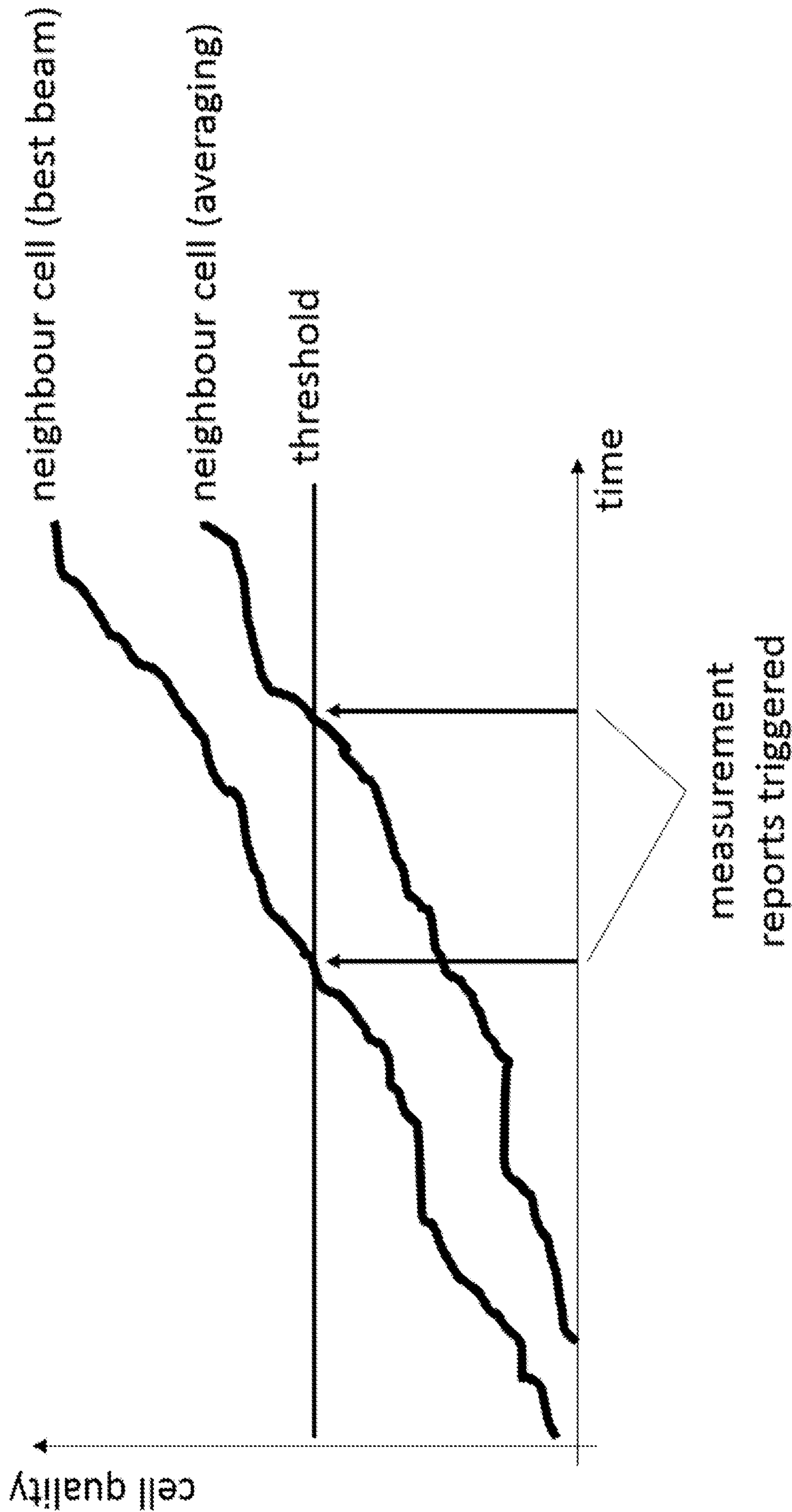


FIG. 8

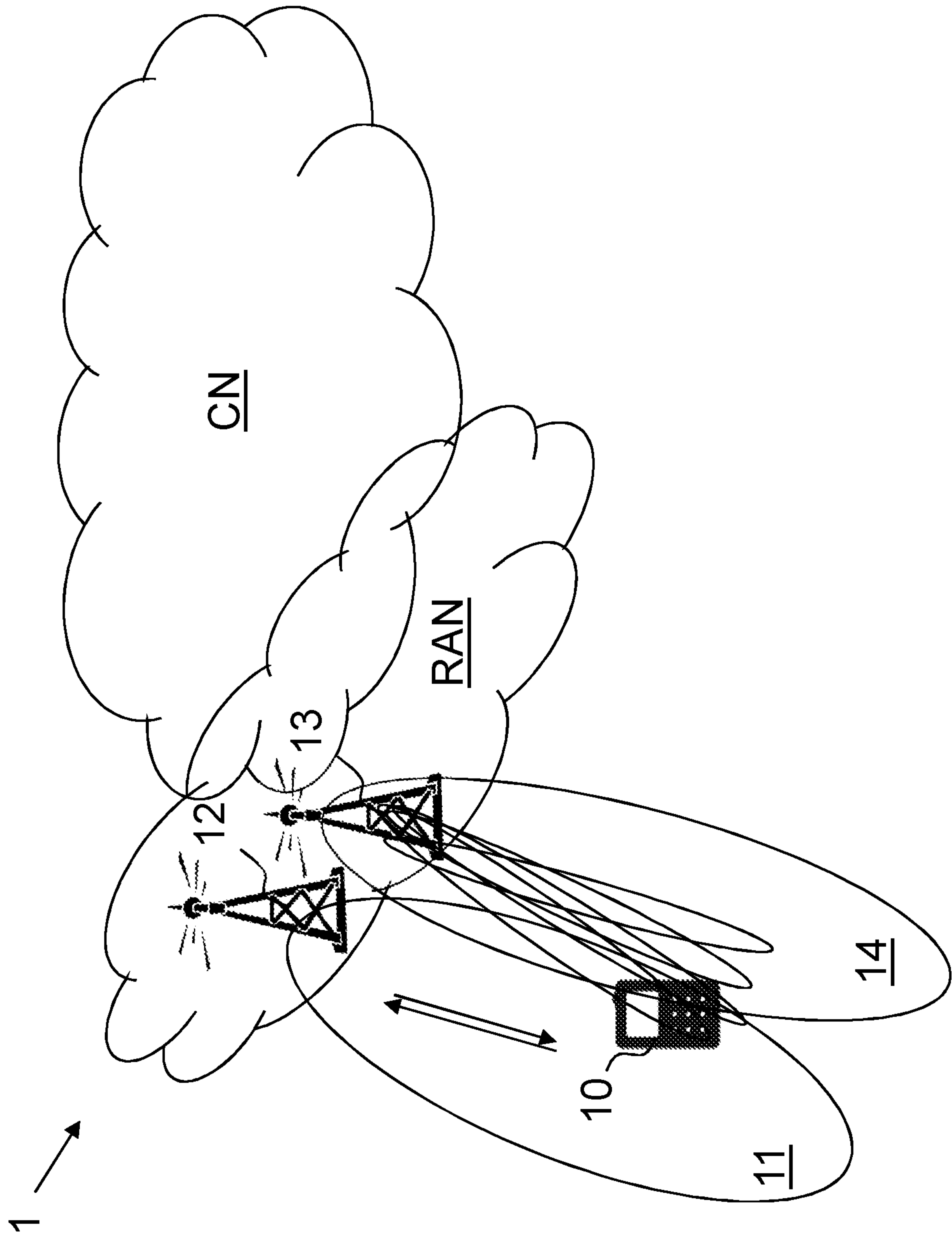


Fig. 9

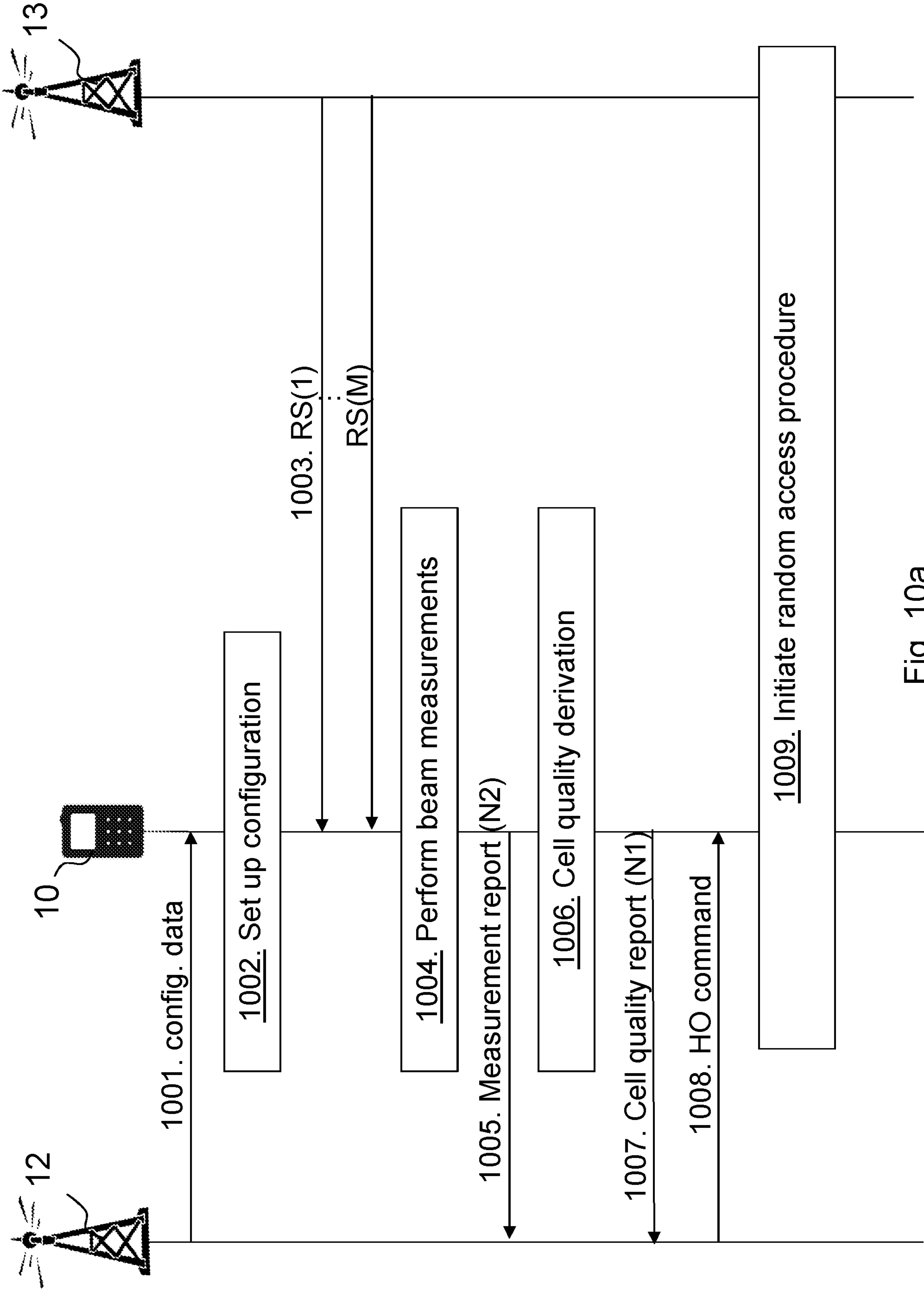


Fig. 10a

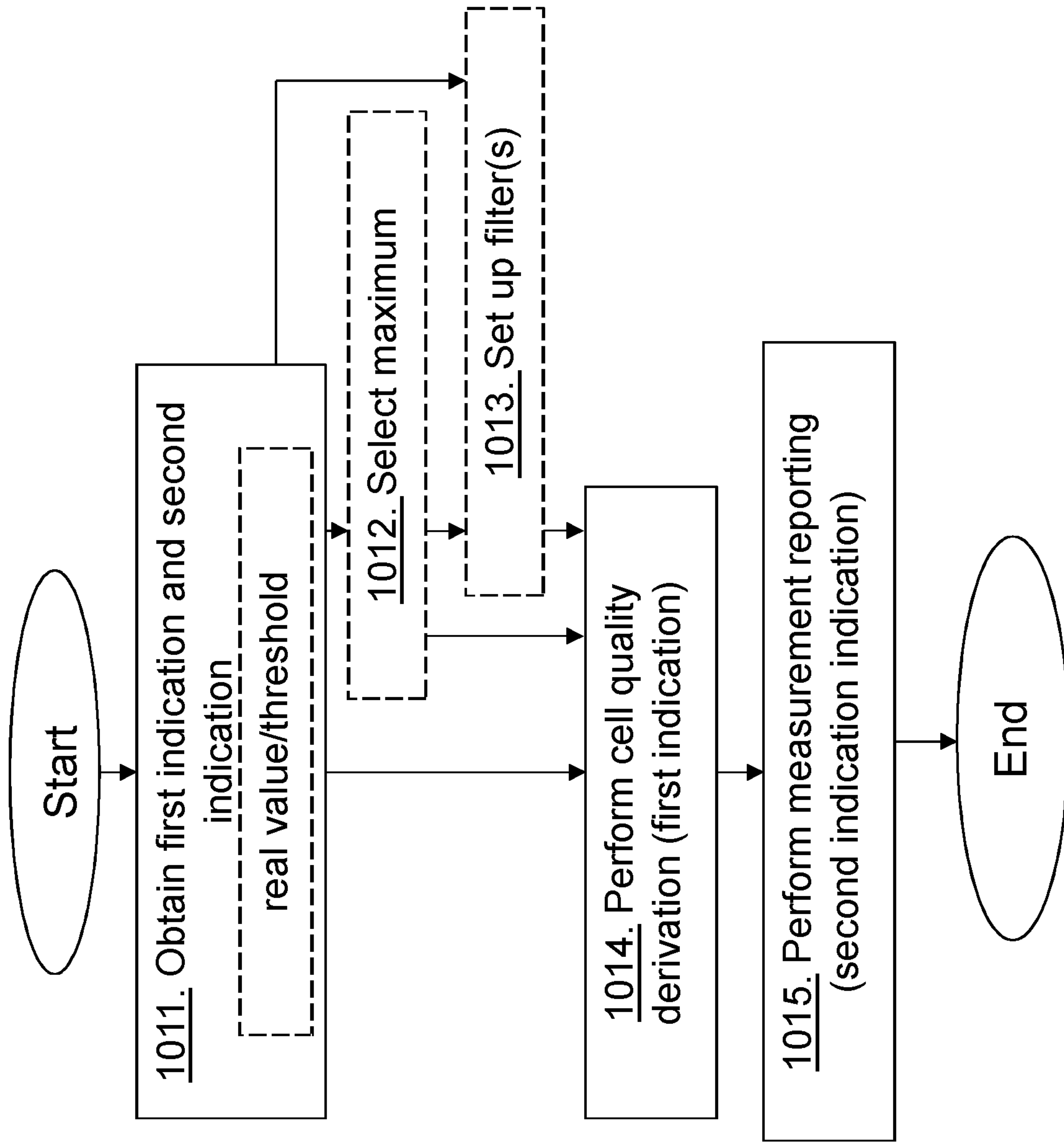


Fig. 10b

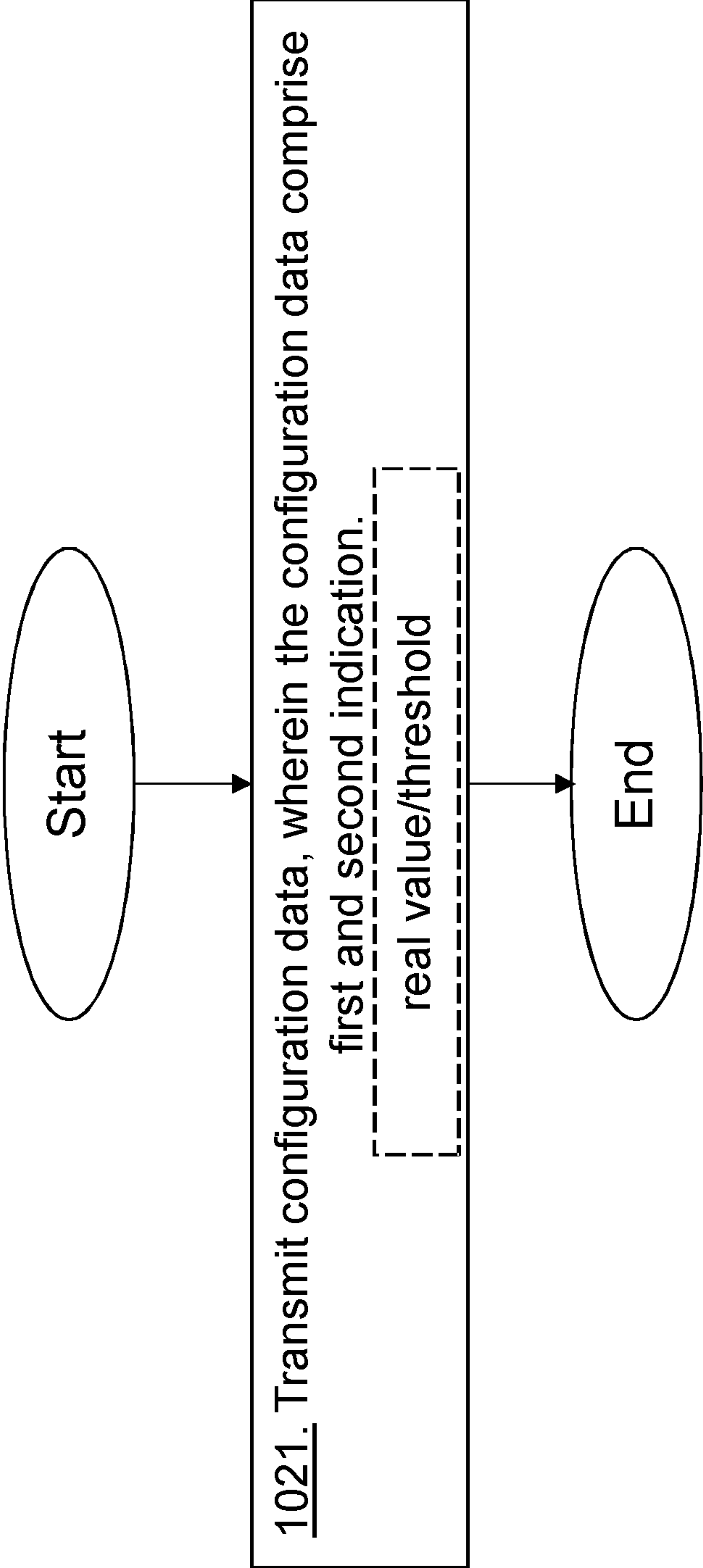


Fig. 10c

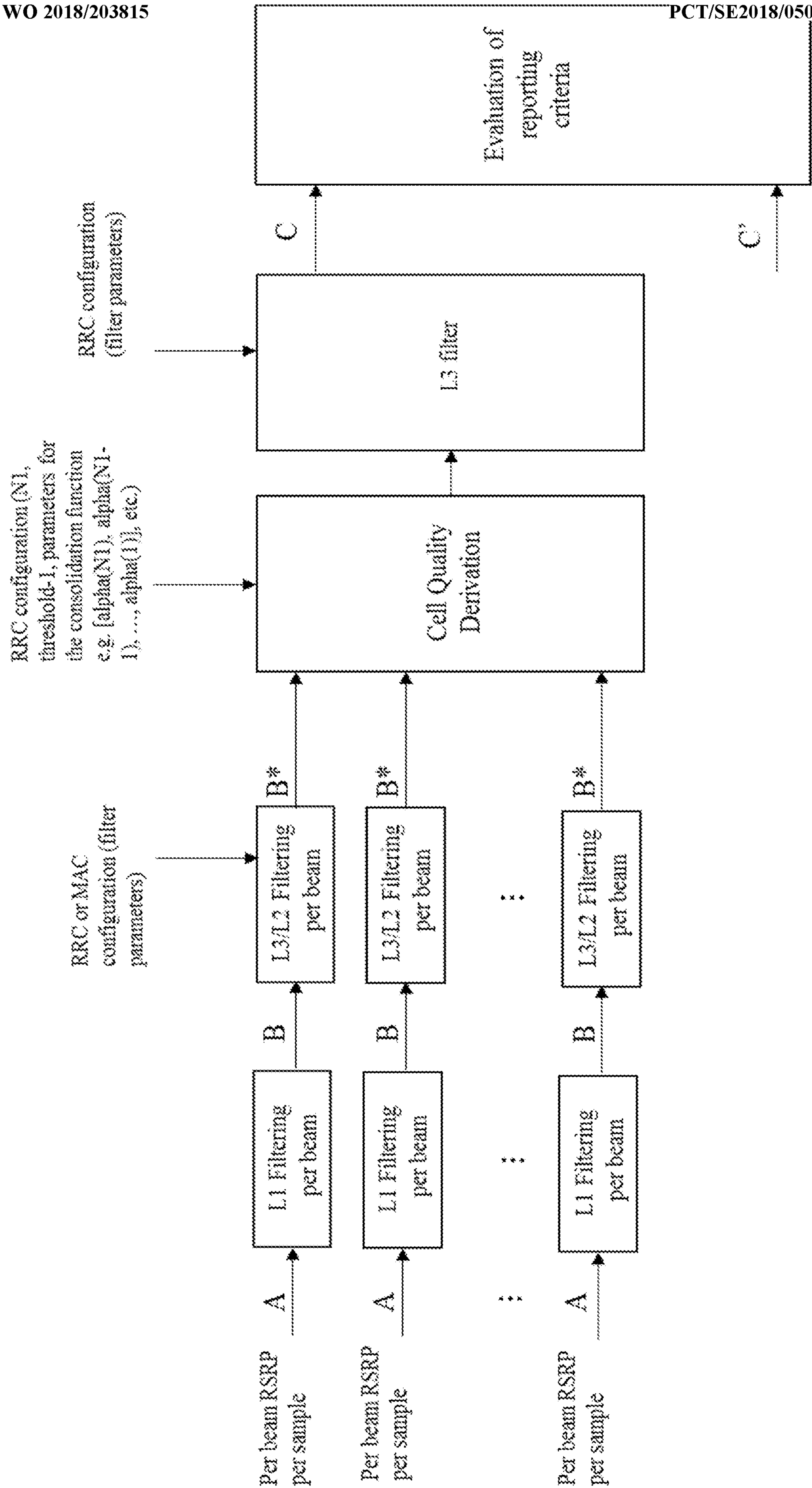


Fig. 11a

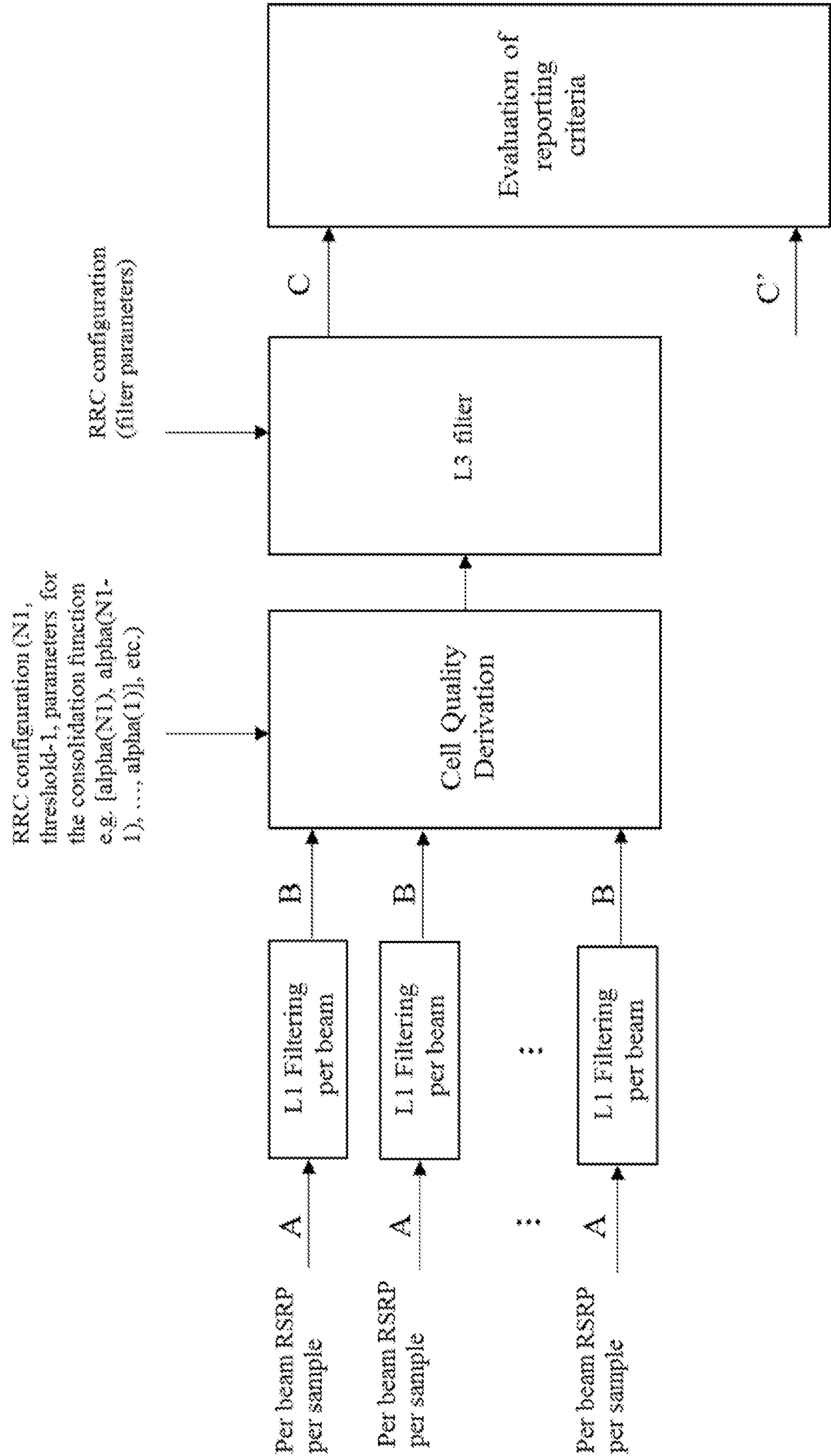
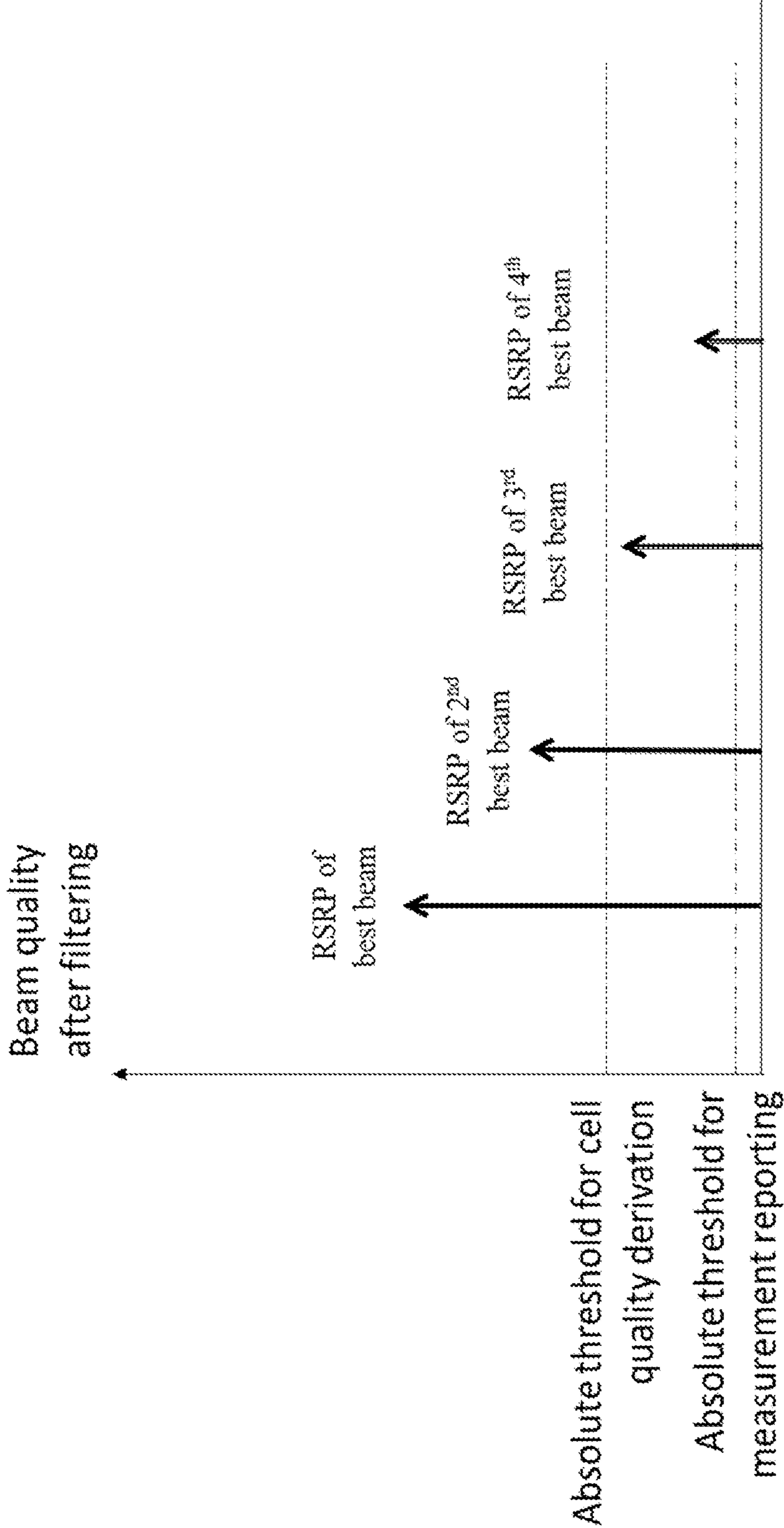
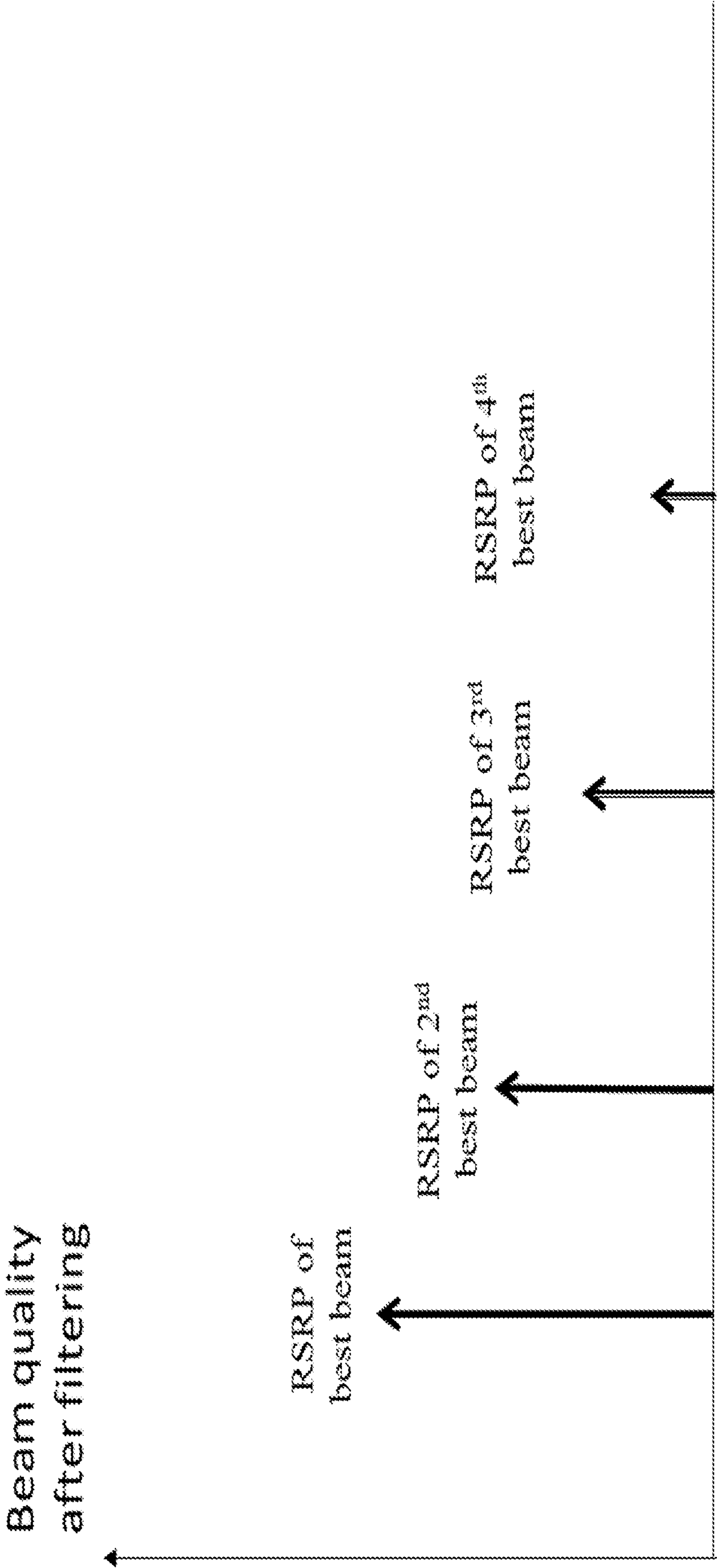


Fig. 11b



The best and the second best are “good” beams in this example for cell quality derivation
The best, second best, third best and fourth best are all “good” to be reported.

Fig. 12a



N1 is configured as N1=1, while N2 is configured as N2=3. In that case, Only best beam is used for cell quality derivation while information of the three best beams are reported.

Fig. 12b

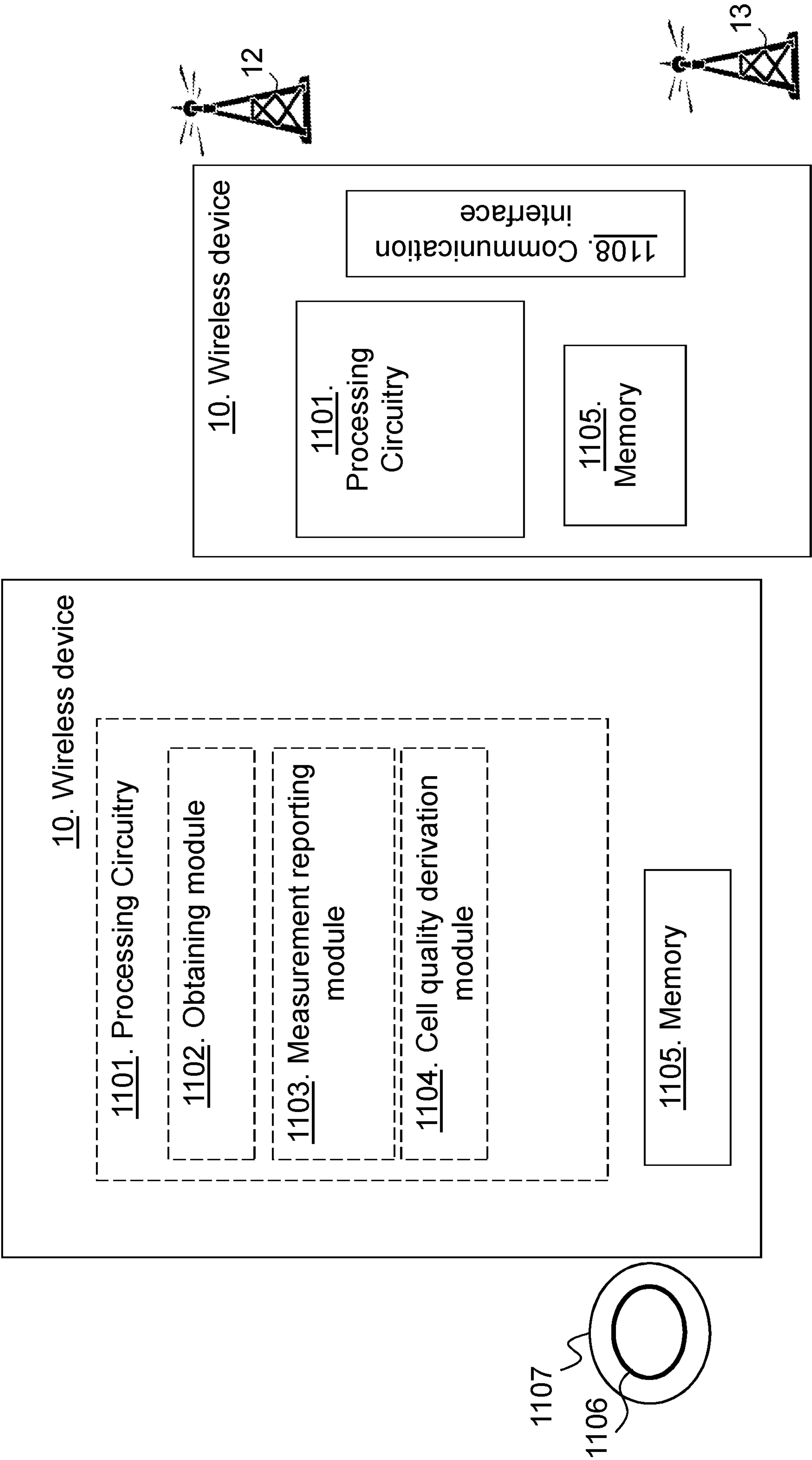


Fig. 13

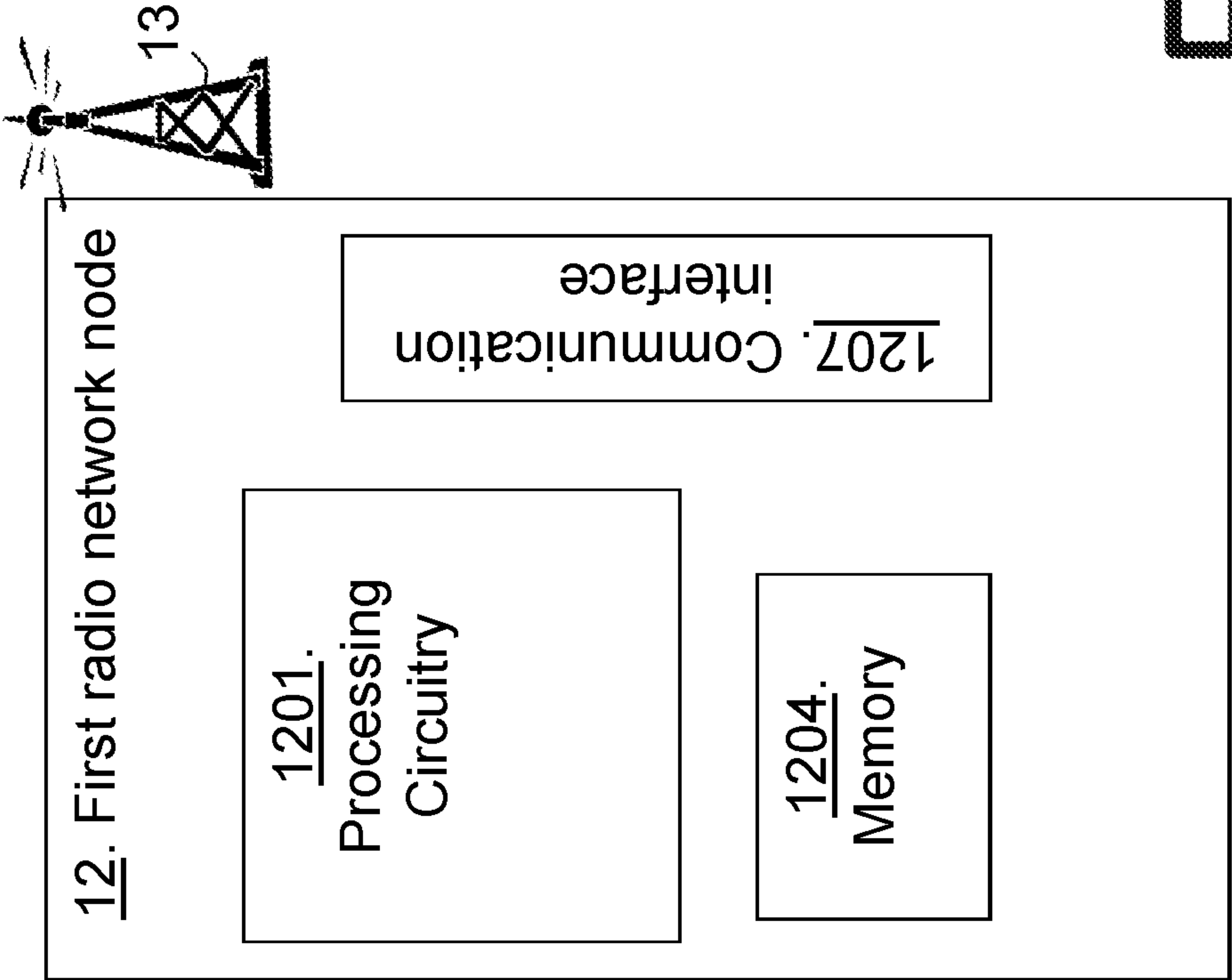
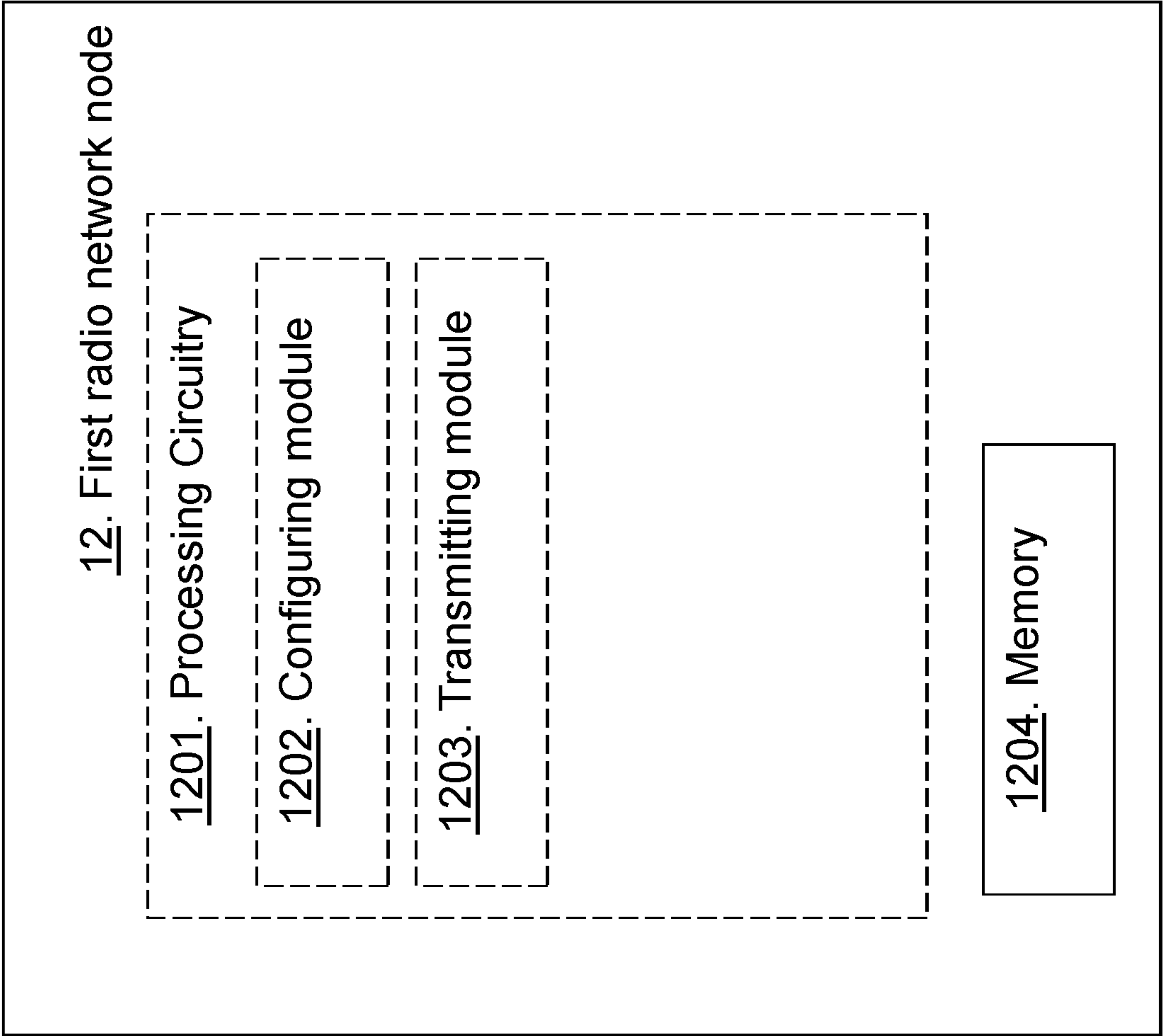


Fig. 14

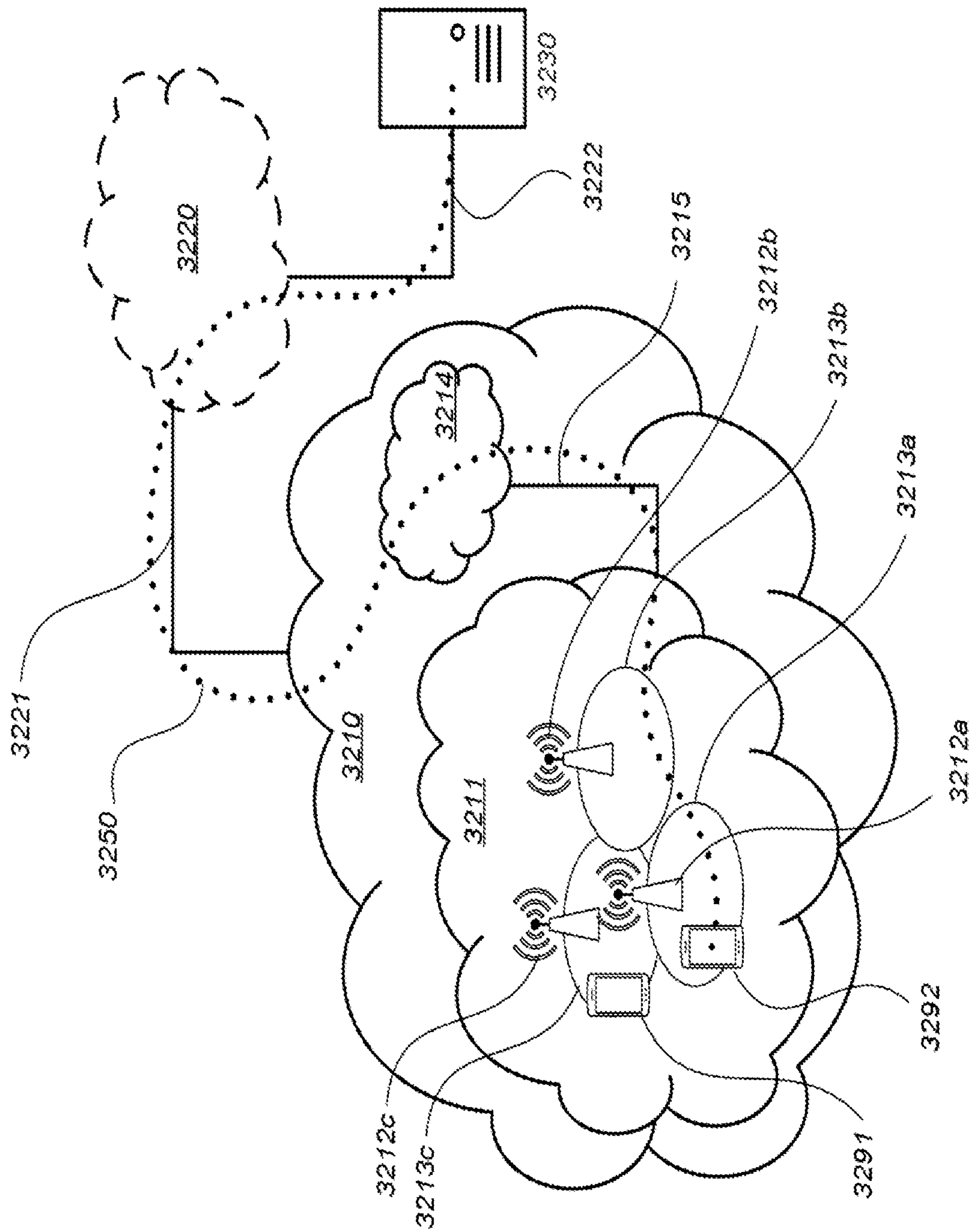


Fig. 15

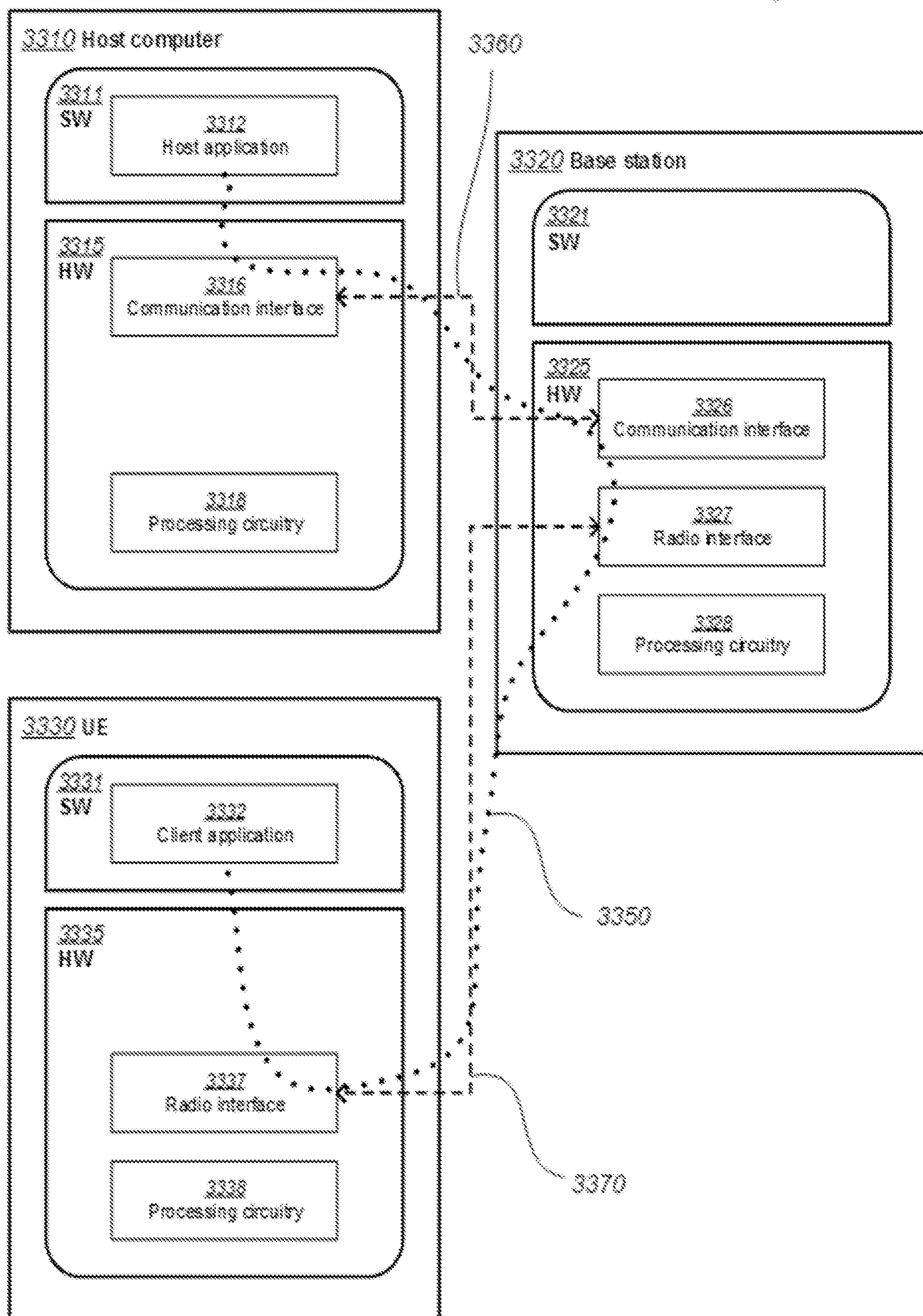


Fig. 16

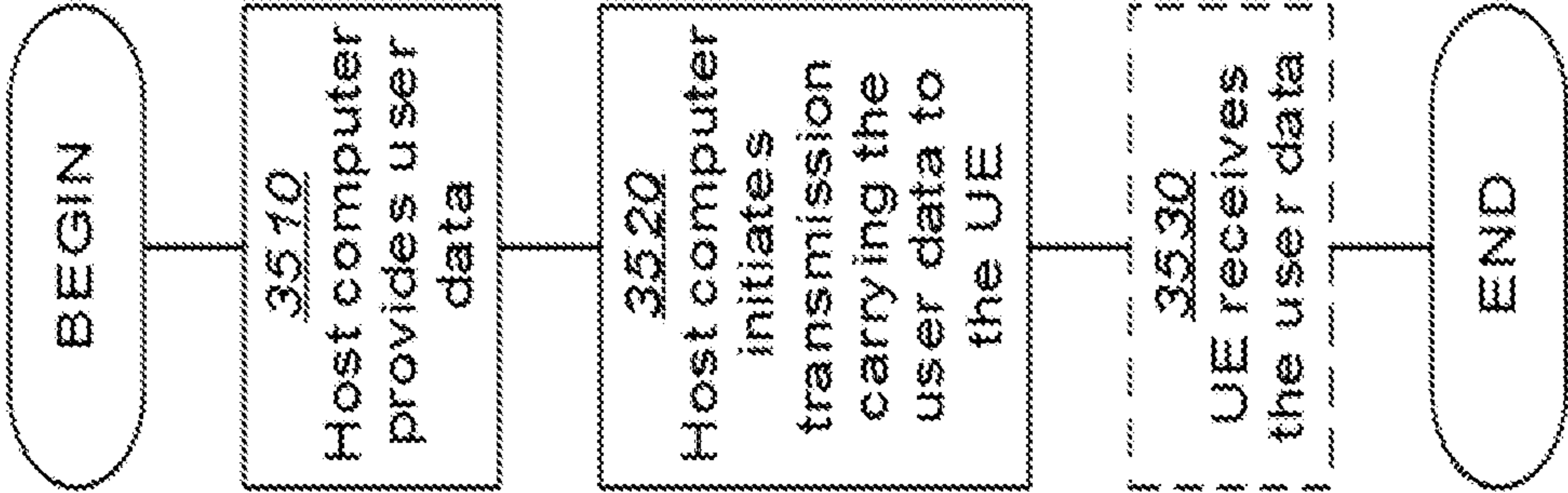


Fig. 18

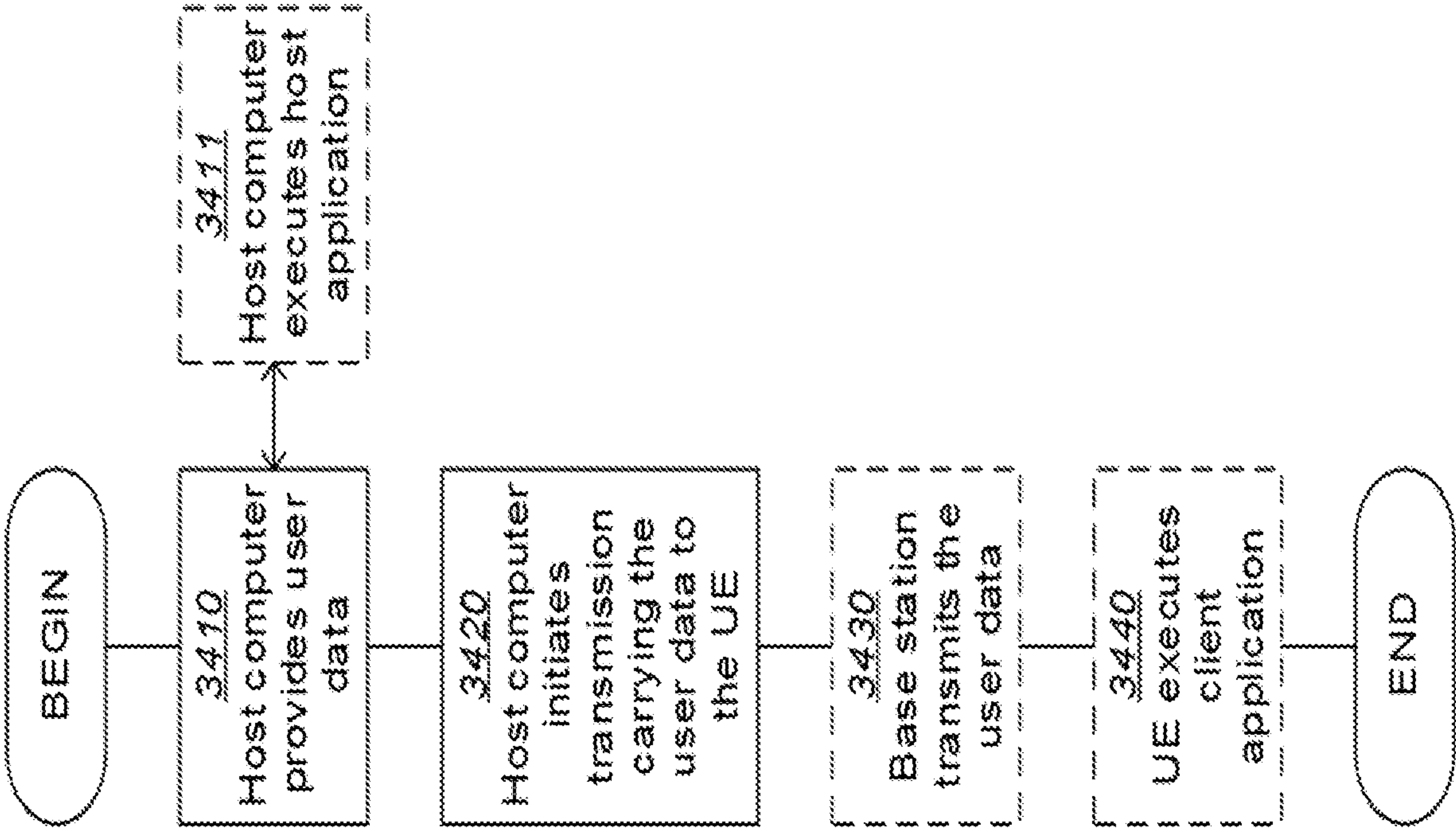


Fig. 17

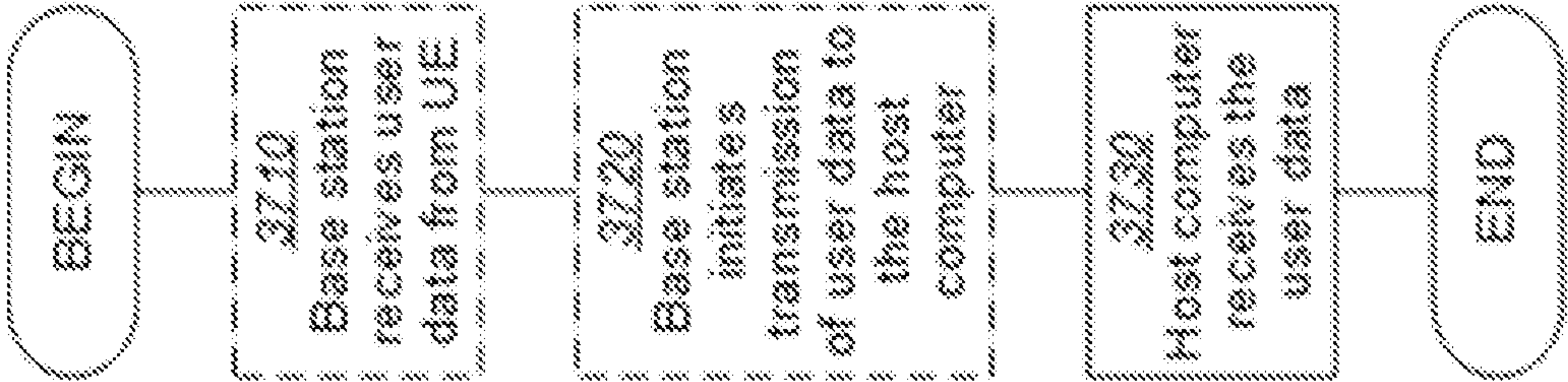


Fig. 20

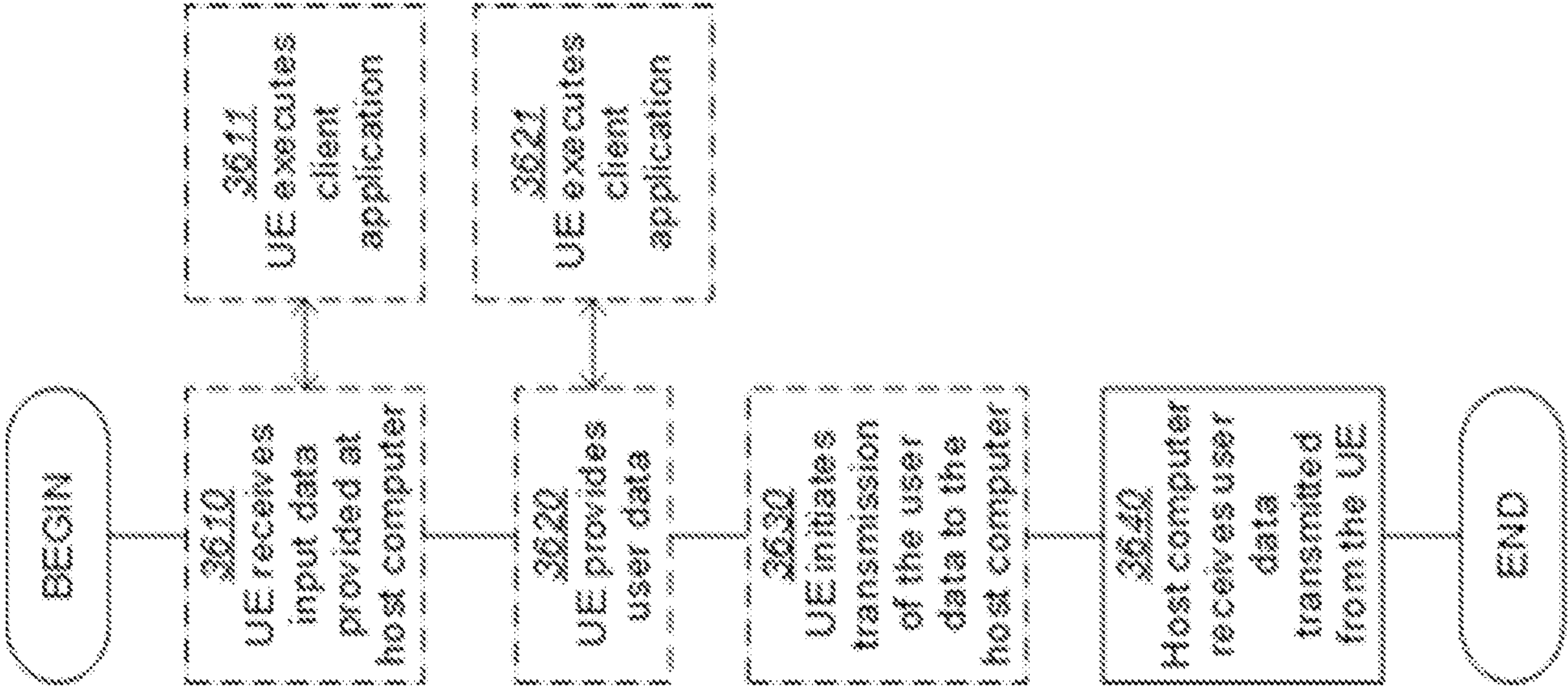


Fig. 19