[54] Fig. 18A and 18B depict the mapping among the PA Present subfield in an EHT SIGNAL A (EHT-SIG-A) field, the RU Allocation subfield, the Center 26-Tone RU subfield and the PA Bitmap subfield in an EHT-SIG-B field.

[55] Fig. 19A depicts a first example of encoding structure of the Common field according to the third or fourth embodiment.

[56] Fig. 19B depicts a second example of encoding structure of the Common field according to the third or fourth embodiment.

[57] Fig. 19C depicts a first example of encoding structure of the Common field according to the embodiment shown in Fig. 3B.

[58] Fig. 19D depicts a second example of encoding structure of the Common field according to the embodiment shown in Fig. 3B.

[59] Fig. 19E depicts a first example of encoding structure of the Common field according to embodiment shown in Fig. 3C.

[60] Fig. 19F depicts a second example of encoding structure of the Common field according to the embodiment shown in Fig. 3C.

[61] Fig. 20A shows an illustration of User Specific field overhead reduction according to the embodiment shown in Fig. 3C.

[62] Fig. 20B shows an illustration of User Specific field overhead reduction in another example according to the embodiment shown in Fig. 3C.

[63] Fig. 20C shows an illustration of User Specific field overhead reduction in another example according to the embodiment shown in Fig. 3C.

[64] Fig. 21 shows a flow chart illustrating processing of a received EHT MU PPDU at an STA according to the third or fourth embodiment.