

MESSAGE TYPE 6

Military Improved Clock and Ephemeris, Part 1

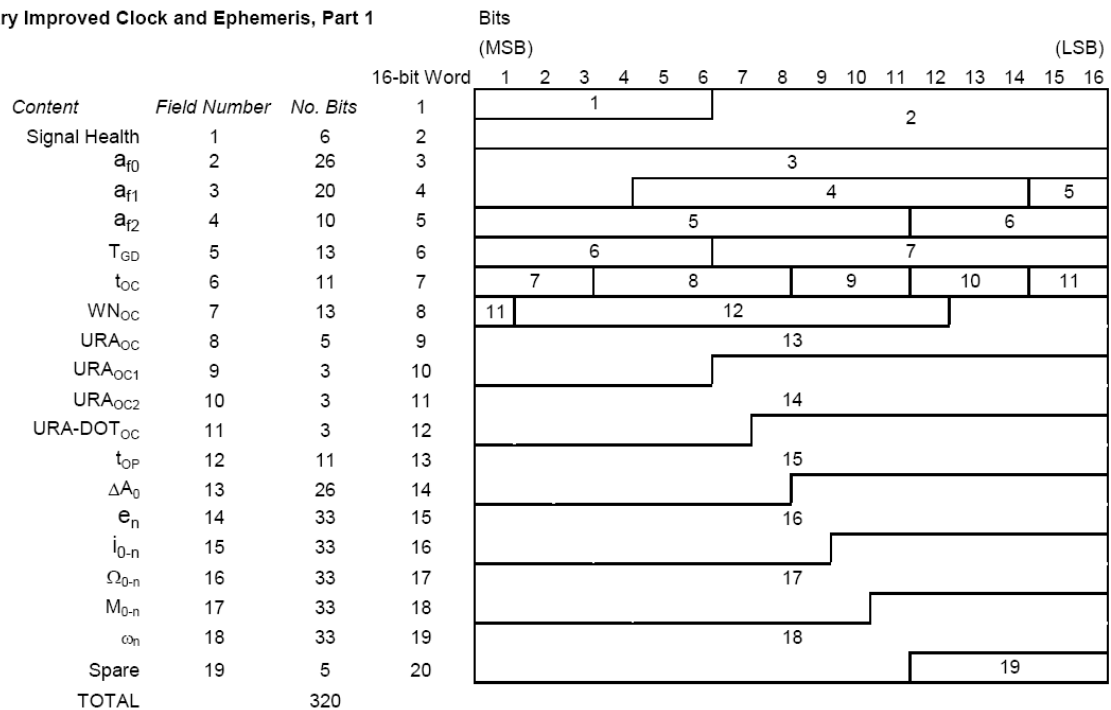


Figure 20-13. Format of Message Type 6

- *Signal Health*—6-bit field containing a health status summary of signals from the transmitting SV. Bits are assigned and defined as follows:

Bit	Definition
1	L1 M_E Signal Status; 0 = okay, 1 otherwise
2	L2 M_E Signal Status; 0 = okay, 1 otherwise
3	L1 M_S Signal Status; 0 = okay, 1 otherwise
4	L2 M_S Signal Status; 0 = okay, 1 otherwise
5	L1 $P(Y)$ Signal Status; 0 = okay, 1 otherwise
6	L2 $P(Y)$ Signal Status; 0 = okay, 1 otherwise