Field	Type	Do-Not-Use Value	Description	RINEX satellite code
SVID or PRN	u1	0	Satellite ID: The following ranges are defined: 1-37: PRN number of a GPS satellite 38-61: Slot number of a GLONASS satellite with an offset of 37 (R01 to R24) 62: GLONASS satellite of which the slot number is not known 63-68: Slot number of a GLONASS satellite with an offset of 38 (R25 to R30) 71-106: PRN number of a GALILEO satellite with an offset of 70 107-119: L-Band (MSS) satellite. Corresponding satellite name can be found in the LBandBeams block. 120-140: PRN number of an SBAS satellite (S120 to S140) 141-177: PRN number of a Compass/BeiDou satellite with an offset of 140 181-187: PRN number of a QZSS satellite with an offset of 180 191-197: PRN number of an IRNSS satellite with an offset of 190 198-215: PRN number of an SBAS satellite with an offset of 157 (S141 to S158)	 *Gnn* (*nn* = SVID) *Rnn* (*nn* = SVID-37) NA *Rnn* (*nn* = SVID-38) *Enn* (*nn* = SVID-70) NA *Snn* (*nn* = SVID-100) *Cnn* (*nn* = SVID-140) *Jnn* (*nn* = SVID-180) *Inn* (*nn* = SVID-190) *Snn* (*nn* = SVID-157)
FreqNr	u1	0	GLONASS frequency number, with an offset of 8. It ranges from 1 (corresponding to an actual frequency number of -7) to 21 (corresponding to an actual frequency number of 13). For non-GLONASS satellites, FreqNr is reserved and must be ignored by the decoding software.	

4.1.10 Signal Type

Some sub-blocks contain a signal type field, which identifies the type of signal and modulation the sub-blocks applies to. The signal numbering is defined as follows: