Name of the fea-	Description (type)
ture	
messageid	Message ID, unique per message. When a message is sent by
	a device (an object), it has this unique ID (string).
latitude (LABEL)	Latitude of the emitting device (in deg).
longitude (LABEL)	Longitude of the emitting device (in deg).
did	Device ID, unique per emitting device (int64).
$\overline{did_hex}$	unique per emitting device, same as did but encoded in Hexa-
	decimal (string).
$\overline{time_msg}$	Datetime of the reception of the message by the BS (ISO
	format : YYYY-MM-DD h :m :s).
$time_ux$	Unix Time of the reception of the message by the BS (int64).
$time_ux_client$	Unix Time of the emission of the message by the device
	(int64).
motion	Whether or not the device is moving (Boolean or NaN).
speed	Velocity of the emitting device, if it is moving (float).
altitude (Not to use)	Altitude of the emitting device (float).
$nb_satellites$	Number of satellites enabling the calculus of GPS-coordinates
	(float or NaN).
$_{_}data_type$	Tracking technology (string).
radius	Confident radius (in km) of a simple method of geolocation
	(float).
datepart (Redundant)	Datetime of the reception of the message by the BS (ISO
	format : YYYY-MM-DD).
seqnumber	Counter of the number of messages sent by the device (float)
dtid	Device Type ID. An ID corresponded to a cluster of devices
	(string)
nseq	To have better reception guarantees, a messages is sent three
	times with the same messageid (three frames). nseq corres-
	ponds to the number of the frame received by the BS (int).
rssi (Most important)	Received Signal Strength Indicator, in dBm (int64).
bsid	Base Station ID : unique per BS (int64)
$_bsid_hex$	BS ID Hex: unique per BS, encoded in Hexadecimal (string).
snr	Signal Noise Ratio (float).
freq	Frequency of the received signal (float).