

# TAT100 AVL ID List

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## Permanent I/O elements

Property ID in AVL packet	Property Name	Bytes	Type	Value range		Multiplier	Units	Description	HW Support	Parameter Group
				Min	Max					
239	Ignition	1	Unsigned	0	1	-	-	0 - Ignition Off 1 - Ignition On	<a href="#">TFT100</a> <a href="#">TST100</a> [Expand] <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
240	Movement	1	Unsigned	0	1	-	-	0 - Movement Off 1 - Movement On	<a href="#">TST100</a> <a href="#">TFT100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a> [Expand] <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
80	Data Mode	1	Unsigned	0	5	-	-	0 - Home On Stop 1 - Home On Moving 2 - Roaming On Stop 3 - Roaming On Moving 4 - Unknown On Stop 5 - Unknown On Moving	<a href="#">TST100</a> <a href="#">TFT100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
21	GSM Signal	1	Unsigned	0	5	-	-	Value in scale 1-5	<a href="#">TST100</a> <a href="#">TFT100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
200	Sleep Mode	1	Unsigned	0	4	-	-	0 - Sleep modes disabled 1 - GNSS sleep 2 - Deep sleep 3 - Online deep sleep 4 - Ultra deep sleep	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a>	Permanent I/O elements
69	GNSS Status	1	Unsigned	0	3	-	-	0 - GNSS OFF 1 - GNSS ON with fix 2 - GNSS ON without fix 3 - GNSS sleep	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
181	GNSS PDOP	2	Unsigned	0	500	0.1	-	Probability	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements

182	GNSS HDOP	2	Unsigned	0	500	0.1	-	Probability	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
24	Speed	2	Unsigned	0	350	-	km/h	Value	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
205	GSM Cell ID	2	Unsigned	0	65535	-	-	GSM base station ID	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
206	GSM Area Code	2	Unsigned	0	65535	-	-	Location Area code (LAC), it depends on GSM operator. It provides unique number which assigned to a set of base GSM stations.	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
67	Battery Voltage	2	Unsigned	0	65535	0.001	V	Voltage	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
68	Battery Current	2	Unsigned	0	65535	0.001	A	Current	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a>	Permanent I/O elements
113	Battery Level	1	Unsigned	0	100	-	%	Battery capacity level	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TST100</a> <a href="#">TFT100</a>	Permanent I/O elements
66	External Voltage	2	Unsigned	0	65535	0.001	V	IO element is used to measure External Voltage, when External Voltage is < 65V.	<a href="#">TFT100</a> <a href="#">TST100</a>	Permanent I/O elements
800	Extended External Voltage	4	Unsigned	0	0xFFFF	-	V	IO element is used to measure External Voltage, when External Voltage is > 65 V.	<a href="#">TFT100</a>	Permanent I/O elements
241	Active GSM Operator	4	Unsigned	0	4294967295	-	-	Currently used GSM Operator code	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
199	Trip Odometer	4	Unsigned	0	2147483647	-	m	Trip Odometer value	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a>	Permanent I/O elements
16	Total Odometer	4	Unsigned	0	2147483647	-	m	Total Odometer value	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a>	Permanent I/O elements
1	Digital Input 1	1	Unsigned	0	1	-	-	Logic: 0/1	<a href="#">TFT100</a>	Permanent I/O elements
2	Digital Input 2	1	Unsigned	0	1	-	-	Logic: 0/1	<a href="#">TFT100</a>	Permanent I/O elements
3	Digital Input 3	1	Unsigned	0	1	-	-	Logic: 0/1	<a href="#">TFT100</a>	Permanent I/O elements
262	Digital Input 4	1	Unsigned	0	1	-	-	Logic: 0/1	<a href="#">TFT100</a>	Permanent I/O elements
179	Digital Output 1	1	Unsigned	0	1	-	-	Logic: 0/1	<a href="#">TFT100</a>	Permanent I/O elements
180	Digital Output 2	1	Unsigned	0	1	-	-	Logic 0/1	<a href="#">TFT100</a>	Permanent I/O elements

841	DOUT 1 Overcurrent	1	Unsigned	0	1	-	-	DOUT 1 Overcurrent IO element is used to indicate overcurrent on Digital Output 1. When Digital Output 1 overcurrent happens, it means that current level is > 300 mA, value is set to 1. Value 1 holds until 5 min timeout runs out. After timeout value is set to 0 if current level is < 300 mA. If current level is still > 300 mA value remains 1.	<a href="#">TFT100</a>	Permanent I/O elements
842	DOUT2 Overcurrent	1	Unsigned	0	1	-	-	DOUT 2 Overcurrent IO element is used to indicate overcurrent on Digital Output 2. When Digital Output 2 overcurrent happens, it means that current level is > 300 mA, value is set to 1. Value 1 holds until 5 min timeout runs out. After timeout value is set to 0 if current level is < 300 mA. If current level is still > 300 mA value remains 1.	<a href="#">TFT100</a>	Permanent I/O elements
9	Analog Input 1	2	Unsigned	0	65535	0.001	V	Voltage	<a href="#">TFT100</a>	Permanent I/O elements
6	Analog Input 2	2	Unsigned	0	65535	0.001	V	Voltage	<a href="#">TFT100</a>	Permanent I/O elements
839	Extended Analog Input 1	4	Unsigned	0	0xFFFF	-	V	Extended Analog Input 1 IO element is used to measure Analog Input 1 voltage, when Analog Input 1 voltage is > 65 V.	<a href="#">TFT100</a>	Permanent I/O elements
840	Extended Analog Input 2	4	Unsigned	0	0xFFFF	-	V	Extended Analog Input 2 IO element is used to measure Analog Input 2 voltage, when Analog Input 1 voltage is > 65 V.	<a href="#">TFT100</a>	Permanent I/O elements
303	Instant Movement	1	Unsigned	0	1	-	-	Logic: 0/1 returns movement value	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TST100</a> <a href="#">TFT100</a> <a href="#">TAT100</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
17	Axis X	2	Signed	-8000	8000	0.001	G	X axis value	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a>	Permanent I/O elements
18	Axis Y	2	Signed	-8000	8000	0.001	G	Y axis value	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a>	Permanent I/O elements
19	Axis Z	2	Signed	-8000	8000	0.001	G	Z axis value	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a>	Permanent I/O elements
11	ICCID1	8	Unsigned	0	0xffffffffffffffff	-	-	Value of SIM ICCID, MSB	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a> <a href="#">TAT100</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
14	ICCID2	8	Unsigned	0	0xffffffffffffffff	-	-	Value of SIM ICCID, MSB	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a> <a href="#">TAT100</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
72	Dallas Temperature 1	4	Signed	-550	1150	0.1	°C	Degrees ( °C ), -55 - +115, if 850 - Sensor not ready if 2000 - Value read error if 3000 - Not connected if 4000 - ID failed if 5000 - same as 850	<a href="#">TFT100</a>	Permanent I/O elements
73	Dallas Temperature 2	4	Signed	-550	1150	0.1	°C	Degrees ( °C ), -55 - +115, if 850 - Sensor not ready if 2000 - Value read error if 3000 - Not connected if 4000 - ID failed if 5000 - same as 850	<a href="#">TFT100</a>	Permanent I/O elements
74	Dallas Temperature 3	4	Signed	-550	1150	0.1	°C	Degrees ( °C ), -55 - +115, if 850 - Sensor not ready if 2000 - Value read error if 3000 - Not connected if 4000 - ID failed if 5000 - same as 850	<a href="#">TFT100</a>	Permanent I/O elements

75	Dallas Temperature 4	4	Signed	-550	1150	0.1	°C	Degrees ( °C ), -55 - +115, if 850 - Sensor not ready if 2000 - Value read error if 3000 - Not connected if 4000 - ID failed if 5000 - same as 850	<a href="#">TFT100</a>	Permanent I/O elements
76	Dallas Temperature ID 1	8	Unsigned	0	0xffffffffffffff	-	-	Dallas sensor ID	<a href="#">TFT100</a>	Permanent I/O elements
77	Dallas Temperature ID 2	8	Unsigned	0	0xffffffffffffff	-	-	Dallas sensor ID	<a href="#">TFT100</a>	Permanent I/O elements
79	Dallas Temperature ID 3	8	Unsigned	0	0xffffffffffffff	-	-	Dallas sensor ID	<a href="#">TFT100</a>	Permanent I/O elements
71	Dallas Temperature ID 4	8	Unsigned	0	0xffffffffffffff	-	-	Dallas sensor ID	<a href="#">TFT100</a>	Permanent I/O elements
78	iButton	8	Unsigned	0	0xffffffffffffff	-	-	iButton ID	<a href="#">TFT100</a>	Permanent I/O elements
15	Eco Score	2	Unsigned	0	65535	0.01	-	Average amount of events on some distance	<a href="#">TFT100</a>	Permanent I/O elements
116	Charger Connected	1	Unsigned	0	1	-	-	0 - charger is not connected 1 - charger is connected	<a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
854	User ID	4	Unsigned	0	0xFFFFFFFF	-	-	This parameter allows to send custom number as AVL ID parameter. Configurable in Features section.	<a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
387	ISO6709 Coordinates	34	HEX	0	0x7fffffffffffff	-	-	ISO6709 Coordinates Latitude, Longitude (in Degrees, Minutes and Seconds) and Altitude: IO value format: ±DDMMSS.SSSS±DDMMSS.SSSS±AAA.AAA/	[Expand] <a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TST100</a> <a href="#">TFT100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
636	LTE Cell ID	4	Unsigned	0	4294967295	-	-	LTE Cell ID	<a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
288	GSM Cell ID 1	2	Unsigned	0	65535	-	-	Unique ID of the Cell 1	<a href="#">TAT100</a>	Permanent I/O elements
291	GSM Cell ID 2	2	Unsigned	0	65535	-	-	Unique ID of the Cell 2	<a href="#">TAT100</a>	Permanent I/O elements
294	GSM Cell ID 3	2	Unsigned	0	65535	-	-	Unique ID of the Cell 3	<a href="#">TAT100</a>	Permanent I/O elements
297	GSM Cell ID 4	2	Unsigned	0	65535	-	-	Unique ID of the Cell 4	<a href="#">TAT100</a>	Permanent I/O elements
287	GSM Cell LAC 1	2	Unsigned	0	65534	-	-	Location Area Code of the Cell 1	<a href="#">TAT100</a>	Permanent I/O elements
290	GSM Cell LAC 2	2	Unsigned	0	65534	-	-	Location Area Code of the Cell 2	<a href="#">TAT100</a>	Permanent I/O elements
293	GSM Cell LAC 3	2	Unsigned	0	65534	-	-	Location Area Code of the Cell 3	<a href="#">TAT100</a>	Permanent I/O elements
296	GSM Cell LAC 4	2	Unsigned	0	65534	-	-	Location Area Code of the Cell 4	<a href="#">TAT100</a>	Permanent I/O elements
1200	GSM Cell MNC 1	1	Unsigned	-	-	-	-	Mobile Network Code of the Cell 1	<a href="#">TAT100</a>	Permanent I/O elements
1201	GSM Cell MNC 2	1	Unsigned	-	-	-	-	Mobile Network Code of the Cell 2	<a href="#">TAT100</a>	Permanent I/O elements
1202	GSM Cell MNC 3	1	Unsigned	-	-	-	-	Mobile Network Code of the Cell 3	<a href="#">TAT100</a>	Permanent I/O elements
1203	GSM Cell MNC 4	1	Unsigned	-	-	-	-	Mobile Network Code of the Cell 4	<a href="#">TAT100</a>	Permanent I/O elements
286	GSM Signal RX 0	1	Unsigned	0	63	-	-	GSM Signal of the Cell 0	<a href="#">TAT100</a>	Permanent I/O elements
289	GSM Signal RX 1	1	Unsigned	0	63	-	-	GSM Signal of the Cell 1	<a href="#">TAT100</a>	Permanent I/O elements
292	GSM Signal RX 2	1	Unsigned	0	63	-	-	GSM Signal of the Cell 2	<a href="#">TAT100</a>	Permanent I/O elements
295	GSM Signal RX 3	1	Unsigned	0	63	-	-	GSM Signal of the Cell 3	<a href="#">TAT100</a>	Permanent I/O elements
298	GSM Signal RX 4	1	Unsigned	0	63	-	-	GSM Signal of the Cell 4	<a href="#">TAT100</a>	Permanent I/O elements
25021	LTE Cell ID 1	4	Unsigned	0	4294967295	-	-	Unique ID of the LTE Cell 1	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25024	LTE Cell ID 2	4	Unsigned	0	4294967295	-	-	Unique ID of the LTE Cell 2	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25027	LTE Cell ID 3	4	Unsigned	0	4294967295	-	-	Unique ID of the LTE Cell 3	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements

25030	LTE Cell ID 4	4	Unsigned	0	4294967295	-	-	Unique ID of the LTE Cell 4	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25020	LTE Cell LAC 1	2	Unsigned	0	65534	-	-	Location Area Code of the LTE Cell 1	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25023	LTE Cell LAC 2	2	Unsigned	0	65534	-	-	Location Area Code of the LTE Cell 2	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25026	LTE Cell LAC 3	2	Unsigned	0	65534	-	-	Location Area Code of the LTE Cell 3	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25029	LTE Cell LAC 4	2	Unsigned	0	65534	-	-	Location Area Code of the LTE Cell 4	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25032	LTE Cell MNC 1	1	Unsigned	-	-	-	-	LTE Mobile Network Code of the Cell 1	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25033	LTE Cell MNC 2	1	Unsigned	-	-	-	-	LTE Mobile Network Code of the Cell 2	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25034	LTE Cell MNC 3	1	Unsigned	-	-	-	-	LTE Mobile Network Code of the Cell 3	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25035	LTE Cell MNC 4	1	Unsigned	-	-	-	-	LTE Mobile Network Code of the Cell 4	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25019	LTE Signal RX 0	1	Unsigned	0	7	-	-	LTE Signal of the Cell 0	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25022	LTE Signal RX 1	1	Unsigned	0	7	-	-	LTE Signal of the Cell 1	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25025	LTE Signal RX 2	1	Unsigned	0	7	-	-	LTE Signal of the Cell 2	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25028	LTE Signal RX 3	1	Unsigned	0	7	-	-	LTE Signal of the Cell 3	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
25031	LTE Signal RX 4	1	Unsigned	0	7	-	-	LTE Signal of the Cell 4	<a href="#">TAT140</a> <a href="#">TAT141</a>	Permanent I/O elements
399	Time To First Fix	1	Unsigned	0	4294967295	-	s	Amount of time it took to get first GNSS fix	<a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
20015	Modem Uptime	1	Unsigned	0	4294967295	-	s	Modem Uptime since the last wake up	<a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
25015	Modem Uptime	8	Unsigned	0	4294967295	-	s	Modem Uptime since the last wake up (from FW X.4.10.Rev.00)	<a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
20016	LTE RSRP	2	Signed	-140	-44	-	dBm	Reference Signals Received Power	<a href="#">TAT140</a>	Permanent I/O elements
20017	LTE RSRQ	1	Signed	-3	-20	-	dB	Reference Signals Received Quality	<a href="#">TAT140</a>	Permanent I/O elements
25016	LTE RSRP	2	Signed	-140	-44	-	dBm	Reference Signals Received Power (from FW X.4.10.Rev.00)	<a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
25017	LTE RSRQ	1	Signed	-20	-3	-	dB	Reference Signals Received Quality (from FW X.4.10.Rev.00)	<a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Permanent I/O elements
449	Ignition On Counter value		Unsigned	0	2147483647	-	s	Current value of the counter	<a href="#">TFT100</a>	Permanent I/O elements
10800	EYE Temperature 1	2	Signed	-32768	32767	0.01	°C	Temperature measured by EYE Sensor 1	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10801	EYE Temperature 2	2	Signed	-32768	32767	0.01	°C	Temperature measured by EYE Sensor 2	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10802	EYE Temperature 3	2	Signed	-32768	32767	0.01	°C	Temperature measured by EYE Sensor 3	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10803	EYE Temperature 4	2	Signed	-32768	32767	0.01	°C	Temperature measured by EYE Sensor 4	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10804	EYE Humidity 1	1	Unsigned	0	100	-	%	Humidity measured by EYE Sensor 1	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10805	EYE Humidity 2	1	Unsigned	0	100	-	%	Humidity measured by EYE Sensor 2	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10806	EYE Humidity 3	1	Unsigned	0	100	-	%	Humidity measured by EYE Sensor 3	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10807	EYE Humidity 4	1	Unsigned	0	100	-	%	Humidity measured by EYE Sensor 4	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10808	EYE Magnet 1	1	Unsigned	0	1	-	-	Magnet measured by EYE Sensor by EYE Sensor 1	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements

10809	EYE Magnet 2	1	Unsigned	0	1	-	-	Magnet measured by EYE Sensor by EYE Sensor 2	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10810	EYE Magnet 3	1	Unsigned	0	1	-	-	Magnet measured by EYE Sensor by EYE Sensor 3	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10811	EYE Magnet 4	1	Unsigned	0	1	-	-	Magnet measured by EYE Sensor by EYE Sensor 4	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10812	EYE Movement 1	2	Unsigned	0	1	-	-	Movement state measure by EYE Sensor 1	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10813	EYE Movement 2	2	Unsigned	0	1	-	-	Movement state measure by EYE Sensor 2	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10814	EYE Movement 3	2	Unsigned	0	1	-	-	Movement state measure by EYE Sensor 3	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10815	EYE Movement 4	2	Unsigned	0	1	-	-	Movement state measure by EYE Sensor 4	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10816	EYE Pitch 1	1	Signed	-90	90	-	-	Pitch angle measured by EYE Sensor 1	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10817	EYE Pitch 2	1	Signed	-90	90	-	-	Pitch angle measured by EYE Sensor 2	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10818	EYE Pitch 3	1	Signed	-90	90	-	-	Pitch angle measured by EYE Sensor 3	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10819	EYE Pitch 4	1	Signed	-90	90	-	-	Pitch angle measured by EYE Sensor 4	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10820	EYE Low Battery 1	1	Unsigned	0	1	-	-	Low Battery indication for EYE Sensor 1	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10821	EYE Low Battery 2	1	Unsigned	0	1	-	-	Low Battery indication for EYE Sensor 2	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10822	EYE Low Battery 3	1	Unsigned	0	1	-	-	Low Battery indication for EYE Sensor 3	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10823	EYE Low Battery 4	1	Unsigned	0	1	-	-	Low Battery indication for EYE Sensor 4	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10824	EYE Battery Voltage 1	1	Unsigned	0	65535	-	-	Battery Voltage of EYE Sensor 1	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10825	EYE Battery Voltage 2	1	Unsigned	0	65535	-	-	Battery Voltage of EYE Sensor 2	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10826	EYE Battery Voltage 3	1	Unsigned	0	65535	-	-	Battery Voltage of EYE Sensor 3	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10827	EYE Battery Voltage 4	1	Unsigned	0	65535	-	-	Battery Voltage of EYE Sensor 4	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10832	EYE Roll 1	2	Signed	-180	180	-	-	Roll angle measured by EYE Sensor 1	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10833	EYE Roll 2	2	Signed	-180	180	-	-	Roll angle measured by EYE Sensor 2	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10834	EYE Roll 3	2	Signed	-180	180	-	-	Roll angle measured by EYE Sensor 3	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10835	EYE Roll 4	2	Signed	-180	180	-	-	Roll angle measured by EYE Sensor 4	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10836	EYE Movement count 1	2	Unsigned	0	65535	-	-	Movement count measure by EYE Sensor 1	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10837	EYE Movement count 2	2	Unsigned	0	65535	-	-	Movement count measure by EYE Sensor 2	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10838	EYE Movement count 3	2	Unsigned	0	65535	-	-	Movement count measure by EYE Sensor 3	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10839	EYE Movement count 4	2	Unsigned	0	65535	-	-	Movement count measure by EYE Sensor 4	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements

10840	EYE Magnet count 1	2	Unsigned	0	65535	-	-	Magnet trigger count measure by EYE Sensor 1	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10841	EYE Magnet count 2	2	Unsigned	0	65535	-	-	Magnet trigger count measure by EYE Sensor 2	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10842	EYE Magnet count 3	2	Unsigned	0	65535	-	-	Magnet trigger count measure by EYE Sensor 3	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
10843	EYE Magnet count 4	2	Unsigned	0	65535	-	-	Magnet trigger count measure by EYE Sensor 4	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements
11317	EYE Sensor List	variable length	HEX	0 bytes	1024 bytes	-	-	EYE Sensor List	<a href="#">TFT100</a> <a href="#">TMT250</a> <a href="#">GH5200</a>	Permanent I/O elements

## Eventual I/O elements

Property ID in AVL packet	Property Name	Bytes	Type	Value range Min Max		Multiplier	Units	Description	HW Support	Parameter Group
155	Geofence zone 01	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
156	Geofence zone 02	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
157	Geofence zone 03	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
158	Geofence zone 04	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
159	Geofence zone 05	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
61	Geofence zone 06	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
62	Geofence zone 07	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
63	Geofence zone 08	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
64	Geofence zone 09	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
65	Geofence zone 10	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
70	Geofence zone 11	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
88	Geofence zone 12	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
91	Geofence zone 13	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
92	Geofence zone 14	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
93	Geofence zone 15	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
94	Geofence zone 16	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
95	Geofence zone 17	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
96	Geofence zone 18	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
97	Geofence zone 19	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
98	Geofence zone 20	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
99	Geofence zone 21	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements
153	Geofence zone 22	1	Unsigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start		Eventual I/O elements

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252	Unplug	1	Unsigned	0	1	-	-	0 - battery present 1 - battery unplug	<a href="#">TST100</a>	Eventual I/O elements
253	Green driving type	1	Unsigned	1	3	-	-	1 - harsh acceleration 2 - harsh braking 3 - harsh cornering	<a href="#">TFT100</a>	Eventual I/O elements
246	Towing	1	Unsigned	0	1	-	-	0 - steady 1 - towing	<a href="#">TFT100</a>	Eventual I/O elements
247	Crash detection	1	Unsigned	1	5	-	-	1 - crash 2 - limited crash trace (device not calibrated) 3 - limited crash trace (device is calibrated) 4 - full crash trace (device not calibrated) 5 - full crash trace (device is calibrated) 6 - crash detected (device not calibrated)	<a href="#">TFT100</a>	Eventual I/O elements
257	Crash trace data	Variable	HEX	0	1200	-	-	Crash trace data	<a href="#">TFT100</a>	Eventual I/O elements
248	Immobilizer	1	Unsigned	0	2	-	-	0 - iButton not connected 1 - iButton connected (Immobilizer) 2 - iButton connected (Authorized Driving)	<a href="#">TFT100</a>	Eventual I/O elements
254	Green Driving Value	1	Unsigned	0	1	0.01	G/grad	Depending on green driving type: if harsh acceleration or braking - g*100 (value 123 -> 1.23g), if harsh cornering - degrees (value in radians)	<a href="#">TFT100</a>	Eventual I/O elements
249	Jamming	1	Unsigned	0	1	-	-	0 - jamming stop 1 - jamming start	<a href="#">TFT100</a> <a href="#">TST100</a>	Eventual I/O elements
243	Green driving event duration	2	Unsigned	0	65535	-	ms	Duration of event that did generate Green driving	<a href="#">TFT100</a>	Eventual I/O elements
236	Alarm	1	Unsigned	0	1	-	-	0 - Reserved 1 - Alarm event occurred	<a href="#">TMT250</a> <a href="#">GH5200</a>	Eventual I/O elements
242	ManDown/FallDown	1	Unsigned	0	1	-	-	0 - ManDown/FallDown deactivated 1 - ManDown/FallDown is active	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TST100</a> <a href="#">TFT100</a>	Eventual I/O elements
310	Movement Event	1	Unsigned	0	1	-	-	0 - Movement event occurred 1 - No Movement event occurred Button ID (X) and Action (Y) Value 0xXY X - button ID: 1 - alarm button 2 - power button 3 - button 1 4 - button 2 5 - button 3 Y - action: 1 - 1 click 2 - 2 clicks 3 - long click	<a href="#">TMT250</a> <a href="#">GH5200</a>	Eventual I/O elements
389	Button Click	HEX	Unsigned	0x11	0x53	-	-	1 - Device turned OFF 0 - Device turned ON	<a href="#">TMT250</a> <a href="#">GH5200</a>	Eventual I/O elements
390	Power Event	1	Unsigned	0	1	-	-	0 - Tamper restore 1 - Tamper alarm	<a href="#">TMT250</a>	Eventual I/O elements
520	Tamper detection Event	1	Unsigned	0	1	-	-		<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a>	Eventual I/O elements
386	Last Known Position	2	Unsigned	0	65535	-	s	Time in seconds has passed since last GNSS fix	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a>	Eventual I/O elements
400	Amber Alert state	1	Unsigned	0	4	-	-	0 - Turned Off 1 - Turned On, count down timer started 2 - Amber Alert On button pressed to restart active timer 3 - Alarm 4 - Amber Alert turned On when timer is set to 0 seconds	<a href="#">GH5200</a>	Eventual I/O elements
401	Amber Alert timer value	2	Unsigned	0	65535	-	s	Sends Amber Alert time-out configured value	<a href="#">GH5200</a>	Eventual I/O elements
403	Heart Rate Alert	1	Unsigned	0	255	-	BPM	Sends heart rate (BPM) from Xiaomi Mi Band 2	<a href="#">GH5200</a>	Eventual I/O elements
236	Alarm	1	Unsigned	0	1	-	-	0 - Reserved 1 - Alarm event occurred	<a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a>	Eventual I/O elements
20012	Recovery mode alarm	1	Unsigned	0	2	-	-	0 - Reserved 1 - Reserved 2 - Recovery alarm event occurred	<a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a>	Eventual I/O elements
20019	Tamper record event	2	Unsigned	0	3	-	-	0 - Holder is removed 1 - Central is attached 2 - Attached to metal surface 3 - Removed from metal surface	<a href="#">TAT240</a>	Eventual I/O elements
20014	BLE Lost Beacon	1	Unsigned	0	3	-	-	0 - Reserved 1 - Reserved 2 - Reserved 3 - BLE Lost Beacon	<a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Eventual I/O elements
463	BLE1 EYE sensor lost alarm	2	HEX	-	-	-	-	BEEF - BLE1 EYE sensor lost alarm	<a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Eventual I/O elements
467	BLE2 EYE sensor lost alarm	2	HEX	-	-	-	-	BEEF - BLE2 EYE sensor lost alarm	<a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Eventual I/O elements
471	BLE3 EYE sensor lost alarm	2	HEX	-	-	-	-	BEEF - BLE3 EYE sensor lost alarm	<a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Eventual I/O elements
475	BLE4 EYE sensor lost alarm	2	HEX	-	-	-	-	BEEF - BLE4 EYE sensor lost alarm	<a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Eventual I/O elements

# BLE Sensor I/O elements

Property ID in AVL packet	Property Name	Bytes	Type	Value range Min Max	Multi pplier	Units	Description	HW Suppo rt	Parameter Group
25	BLE Temperature #1	2	Signe d	-400 12050	-	°C	Degrees ( °C ), -40 - +125;	<a href="#">TMT250</a> <a href="#">GH5200</a> <a href="#">TFT100</a> <a href="#">TST100</a> <a href="#">TAT100</a> <a href="#">TAT140</a> <a href="#">TAT141</a> <a href="#">TAT240</a>	Bluetooth Low Energy

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										<a href="#">TMT25</a> <a href="#">0</a> <a href="#">GH520</a> <a href="#">0</a> <a href="#">TFT10</a> <a href="#">0</a> <a href="#">TST10</a> <a href="#">0</a> <a href="#">TAT10</a> <a href="#">0</a> <a href="#">TAT14</a> <a href="#">0</a> <a href="#">TAT14</a> <a href="#">1</a> <a href="#">TMT25</a> <a href="#">0</a> <a href="#">GH520</a> <a href="#">0</a> <a href="#">TFT10</a> <a href="#">0</a> <a href="#">TST10</a> <a href="#">0</a> <a href="#">TAT10</a> <a href="#">0</a> <a href="#">TAT14</a> <a href="#">0</a> <a href="#">TAT14</a> <a href="#">1</a> <a href="#">TMT25</a> <a href="#">0</a> <a href="#">GH520</a> <a href="#">0</a> <a href="#">TFT10</a> <a href="#">0</a> <a href="#">TST10</a> <a href="#">0</a> <a href="#">TAT10</a> <a href="#">0</a> <a href="#">TAT14</a> <a href="#">0</a> <a href="#">TAT14</a> <a href="#">1</a> <a href="#">TMT25</a> <a href="#">0</a> <a href="#">GH520</a> <a href="#">0</a> <a href="#">TFT10</a> <a href="#">0</a> <a href="#">TST10</a> <a 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468	BLE 2 Custom #3	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">TMT25</a> <a href="#">0</a> <a href="#">GH520</a> <a href="#">0</a> <a href="#">TFT10</a> <a href="#">0</a> <a href="#">TST10</a> <a href="#">0</a>	Bluetooth Low Energy
469	BLE 2 Custom #4	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">TMT25</a> <a href="#">0</a> <a href="#">GH520</a> <a href="#">0</a> <a href="#">TFT10</a> <a href="#">0</a> <a href="#">TST10</a> <a href="#">0</a>	Bluetooth Low Energy
470	BLE 2 Custom #5	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">TMT25</a> <a href="#">0</a> <a href="#">GH520</a> <a href="#">0</a> <a href="#">TFT10</a> <a href="#">0</a> <a href="#">TST10</a> <a href="#">0</a>	Bluetooth Low Energy
333	BLE 3 Custom #1	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">TMT25</a> <a href="#">0</a> <a href="#">GH520</a> <a href="#">0</a> <a href="#">TFT10</a> <a href="#">0</a> <a href="#">TST10</a> <a href="#">0</a> <a href="#">TAT10</a> <a href="#">0</a>	Bluetooth Low Energy
471	BLE 3 Custom #2	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">TMT25</a> <a href="#">0</a> <a href="#">GH520</a> <a href="#">0</a> <a href="#">TFT10</a> <a href="#">0</a> <a href="#">TST10</a> <a href="#">0</a>	Bluetooth Low Energy
472	BLE 3 Custom #3	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">TMT25</a> <a href="#">0</a> <a href="#">GH520</a> <a href="#">0</a> <a href="#">TFT10</a> <a href="#">0</a> <a href="#">TST10</a> <a href="#">0</a>	Bluetooth Low Energy
473	BLE 3 Custom #4	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">TMT25</a> <a href="#">0</a> <a href="#">GH520</a> <a href="#">0</a> <a href="#">TFT10</a> <a href="#">0</a> <a href="#">TST10</a> <a href="#">0</a>	Bluetooth Low Energy
474	BLE 3 Custom #5	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">TMT25</a> <a href="#">0</a> <a href="#">GH520</a> <a href="#">0</a> <a href="#">TFT10</a> <a href="#">0</a> <a href="#">TST10</a> <a href="#">0</a>	Bluetooth Low Energy

ID	Name	Length	Type	Start	End	Min	Max	Description	Protocol
334	BLE 4 Custom #1	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	Bluetooth Low Energy
475	BLE 4 Custom #2	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	Bluetooth Low Energy
476	BLE 4 Custom #3	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	Bluetooth Low Energy
477	BLE 4 Custom #4	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	Bluetooth Low Energy
478	BLE 4 Custom #5	256	HEX	0	42949 67295	-	-	Custom IO element for BLE sensor	Bluetooth Low Energy
385	Beacon ID's	-	HEX	-	-	-	-	Data structure: Data part: 1 Byte Beacon flag: 1 Byte Beacon ID (iBeacon/Eddystone): 20 Bytes/16 Bytes Signal strength: 1 Byte	Bluetooth Low Energy
874	Bluetooth Home Zone Violation state	1	HEX	-	0x0F	-	-	Bits describe the causes of violations: 0 - Back to Bluetooth Home Zone 1 - Movement (Only for Ela MOV sensor) 2 - RSSI threshold violation 4 - BLE missing	Bluetooth Low Energy
889	Proximity Violation state	1	HEX	-	0x0F	-	-	Bits describe the causes of violations: 1 - RSSI threshold violation 0 - End of RSSI violation	Bluetooth Low Energy
875	Proximity violation source with Teltonika devices	12	ASCII	-	-	-	-	MAC address which violates personal space <i>Example of encoded HEX ASCII text:</i> HEX: 44 35 41 34 31 42 38 42 31 30 37 35 HEX ASCII to text: D5A41B8B1075 (NOTE! From firmware version Rev.329 device sends <b>IMEI</b> instead of MAC address) <i>Example:</i> HEX -> ASCII (String) 3031343731353942383241454643 -> 0147159B82AEFC HEX -> DEC 0147159B82AEFC -> 359633105628924	Bluetooth Low Energy

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