

# FMM80A Teltonika Data Sending Parameters ID

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Document updated according firmware FMB.Ver.03.18.18.Rev.50 and newer.

FMB AVL ID's consist of these **parameters groups**:

□

## Contents

- [1 Permanent I/O elements](#)
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## Permanent I/O elements

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Property ID in AVL packet	Property Name	Bytes	Type	Value range		Multiplier	Units	Description	HW Support	Parameter Group
				Min	Max					



240 Movement 1 Unsigned 0 1 - - 0 - Movement Off  
 1 - Movement On

FMBXX  
 X  
[FMB00](#)  
[1](#)  
[FMC00](#)  
[1](#)  
[FMB01](#)  
[0](#)  
[FMB00](#)  
[2](#)  
[FMB02](#)  
[0](#)  
[FMB00](#)  
[3](#)  
[FMB11](#)  
[0](#)  
[FMB12](#)  
[0](#)  
[FMB12](#)  
[2](#)  
[FMB12](#)  
[5](#)  
[FMB13](#)  
[0](#)  
[FMB14](#)  
[0](#)  
[FMB15](#)  
[0](#)  
[FMC15](#)  
[0](#)  
[FMM1](#)  
[50](#) Permanent I/O  
[FMU12](#) elements  
[5](#)  
[FMB90](#)  
[0](#)  
[FMB92](#)  
[0](#)  
[FMB96](#)  
[2](#)  
[FMB96](#)  
[4](#)  
[FM300](#)  
[1](#)  
[FMB20](#)  
[2](#)  
[FMB20](#)  
[4](#)  
[FMB20](#)  
[6](#)  
[FMT10](#)  
[0](#)  
[MTB10](#)  
[0](#)  
[FMP10](#)  
[0](#)  
[MSP50](#)  
[0](#)  
[FMC80](#)  
[0](#)  
[FMM8](#)  
[00](#)  
[FMM8](#)  
[0A](#)

80

Data Mode

1

Unsign  
ed

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

FMBXX  
 X  
[FMB00](#)  
[1](#)  
[FMC00](#)  
[1](#)  
[FMB01](#)  
[0](#)  
[FMB00](#)  
[2](#)  
[FMB02](#)  
[0](#)  
[FMB00](#)  
[3](#)  
[FMB11](#)  
[0](#)  
[FMB12](#)  
[0](#)  
[FMB12](#)  
[2](#)  
[FMB12](#)  
[5](#)  
[FMU12](#)  
[5](#)  
[FMB14](#)  
[0](#)  
[FMB15](#)  
[0](#)  
[FMC15](#)  
[0](#)  
[FMM1](#)  
[50](#)  
[FMB90](#)  
[0](#)  
[FMB92](#)  
[0](#)  
[FMB96](#)  
[2](#)  
[FMB96](#)  
[4](#)  
[FM300](#)  
[1](#)  
[FMB20](#)  
[2](#)  
[FMB20](#)  
[4](#)  
[FMB20](#)  
[6](#)  
[FMT10](#)  
[0](#)  
[MTB10](#)  
[0](#)  
[FMP10](#)  
[0](#)  
[MSP50](#)  
[0](#)  
[FMC80](#)  
[0](#)  
[FMM8](#)  
[00](#)  
[FMM8](#)  
[0A](#)

Permanent I/O  
Elements

21 GSM Signal 1 Unsigned 0 5 - - Value in range 1-5

FMBXX  
X  
FMB00  
1  
FMC00  
1  
FMB01  
0  
FMB00  
2  
FMB02  
0  
FMB00  
3  
FMB11  
0  
FMB12  
0  
FMB12  
2  
FMB12  
5  
FMU12  
5  
FMB14  
0  
FMB15  
0  
FMC15  
0  
FMM1 Permanent I/O  
50 Elements  
FMB90  
0  
FMB92  
0  
FMB96  
2  
FMB96  
4  
FM300  
1  
FMB20  
2  
FMB20  
4  
FMB20  
6  
FMT10  
0  
MTB10  
0  
FMP10  
0  
MSP50  
0  
FMC80  
0  
FMM8  
00  
FMM8  
0A

200

Sleep Mode

1

Unsign  
ed

0

4

-

-

- 0 - No Sleep
- 1 - GPS Sleep
- 2 - Deep Sleep
- 3 - Online Sleep
- 4 - Ultra Sleep

[FMBXX](#)  
[X](#)  
[FMB00](#)  
[1](#)  
[FMC00](#)  
[1](#)  
[FMB01](#)  
[0](#)  
[FMB00](#)  
[2](#)  
[FMB02](#)  
[0](#)  
[FMB00](#)  
[3](#)  
[FMB11](#)  
[0](#)  
[FMB12](#)  
[0](#)  
[FMB12](#)  
[2](#)  
[FMB12](#)  
[5](#)  
[FMU12](#)  
[5](#)  
[FMB14](#)  
[0](#)  
[FMB15](#)  
[0](#)  
[FMC15](#)  
[0](#)  
[FMM1](#)  
[50](#)  
[FMB90](#)  
[0](#)  
[FMB92](#)  
[0](#)  
[FMB96](#)  
[2](#)  
[FMB96](#)  
[4](#)  
[FM300](#)  
[1](#)  
[FMB20](#)  
[2](#)  
[FMB20](#)  
[4](#)  
[FMB20](#)  
[6](#)  
[FMT10](#)  
[0](#)  
[MTB10](#)  
[0](#)  
[FMP10](#)  
[0](#)  
[MSP50](#)  
[0](#)  
[FMC80](#)  
[0](#)  
[FMM8](#)  
[00](#)  
[FMM8](#)  
[0A](#)

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

FMBXX  
 X  
 FMB00  
 1  
 FMC00  
 1  
 FMB01  
 0  
 FMB00  
 2  
 FMB02  
 0  
 FMB00  
 3  
 FMB11  
 0  
 FMB12  
 0  
 FMB12  
 2  
 FMB12  
 5  
 FMU12  
 5  
 FMB14  
 0  
 FMB15  
 0  
 FMC15  
 0  
 FMM1  
 50  
 FMB90  
 0  
 FMB92  
 0  
 FMB96  
 2  
 FMB96  
 4  
 FM300  
 1  
 FMB20  
 2  
 FMB20  
 4  
 FMB20  
 6  
 FMT10  
 0  
 MTB10  
 0  
 FMP10  
 0  
 MSP50  
 0  
 FMC80  
 0  
 FMM8  
 00  
 FMM8  
 0A

Permanent I/O Elements





182	GNSS HDOP	2	Unsigned	0	500	0.1	Coefficient, <a href="#">calculation formula</a>	FMBXX X FMB00 1 FMC00 1 FMB01 0 FMB00 2 FMB02 0 FMB00 3 FMB11 0 FMB12 0 FMB12 2 FMB12 5 FMU12 5 FMB14 0 FMB15 0 FMC15 0 FMM1 50 FMB90 0 FMB92 0 FMB96 2 FMB96 4 FM300 1 FMB20 2 FMB20 4 FMB20 6 FMT10 0 MTB10 0 FMP10 0 MSP50 0 FMC80 0 FMM8 00 FMM8 0A	Permanent I/O Elements
-----	-----------	---	----------	---	-----	-----	--	--	---------------------------

66 External Voltage 2 Unsigned 0 65535 0.001 V Voltage

FMBXX  
X  
FMB00  
1  
FMC00  
1  
FMB01  
0  
FMB00  
2  
FMB02  
0  
FMB00  
3  
FMB11  
0  
FMB12  
0  
FMB12  
2  
FMB12  
5  
FMB13  
0  
FMB14  
0  
FMB15  
0  
FMC15  
0  
FMM1  
50  
FMU12  
5  
FMB90  
0  
FMB92  
0  
FMB96  
2  
FMB96  
4  
FM300  
1  
FMB20  
2  
FMB20  
4  
FMB20  
6  
FMT10  
0  
MTB10  
0  
FMP10  
0  
MSP50  
0  
FMC80  
0  
FMM8  
00  
FMM8  
0A

Permanent I/O elements

24 Speed 2 Unsigned 0 350 - km/h GNSS Speed

FMBXX  
X  
[FMB00](#)  
[1](#)  
[FMC00](#)  
[1](#)  
[FMB01](#)  
[0](#)  
[FMB00](#)  
[2](#)  
[FMB02](#)  
[0](#)  
[FMB00](#)  
[3](#)  
[FMB11](#)  
[0](#)  
[FMB12](#)  
[0](#)  
[FMB12](#)  
[2](#)  
[FMB12](#)  
[5](#)  
[FMU12](#)  
[5](#)  
[FMB14](#)  
[0](#)  
[FMB15](#)  
[0](#)  
[FMC15](#)  
[0](#)  
[FMM1](#) Permanent I/O  
[50](#) elements  
[FMB90](#)  
[0](#)  
[FMB92](#)  
[0](#)  
[FMB96](#)  
[2](#)  
[FMB96](#)  
[4](#)  
[FM300](#)  
[1](#)  
[FMB20](#)  
[2](#)  
[FMB20](#)  
[4](#)  
[FMB20](#)  
[6](#)  
[FMT10](#)  
[0](#)  
[MTB10](#)  
[0](#)  
[FMP10](#)  
[0](#)  
[MSP50](#)  
[0](#)  
[FMC80](#)  
[0](#)  
[FMM8](#)  
[00](#)  
[FMM8](#)  
[0A](#)

205 GSM Cell ID 2 Unsigned 0 65535 - - GSM base station ID

FMBXX  
X  
[FMB00](#)  
[1](#)  
[FMC00](#)  
[1](#)  
[FMB01](#)  
[0](#)  
[FMB00](#)  
[2](#)  
[FMB02](#)  
[0](#)  
[FMB00](#)  
[3](#)  
[FMB11](#)  
[0](#)  
[FMB12](#)  
[0](#)  
[FMB12](#)  
[2](#)  
[FMB12](#)  
[5](#)  
[FMU12](#)  
[5](#)  
[FMB14](#)  
[0](#)  
[FMB15](#)  
[0](#)  
[FMC15](#)  
[0](#)  
[FMM1](#) Permanent I/O  
[50](#) elements  
[FMB90](#)  
[0](#)  
[FMB92](#)  
[0](#)  
[FMB96](#)  
[2](#)  
[FMB96](#)  
[4](#)  
[FM300](#)  
[1](#)  
[FMB20](#)  
[2](#)  
[FMB20](#)  
[4](#)  
[FMB20](#)  
[6](#)  
[FMT10](#)  
[0](#)  
[MTB10](#)  
[0](#)  
[FMP10](#)  
[0](#)  
[MSP50](#)  
[0](#)  
[FMC80](#)  
[0](#)  
[FMM8](#)  
[00](#)  
[FMM8](#)  
[0A](#)



67 Battery Voltage 2 Unsigned 0 65535 0.001 V Voltage

FMBXX  
X  
FMB00  
1  
FMC00  
1  
FMB01  
0  
FMB12  
0  
FMB12  
2  
FMB12  
5  
FMB13  
0  
FMB14  
0  
FMB15  
0  
FMC15  
0  
FMM1  
50  
FMB92  
0  
FMB96  
2  
FMB96  
4  
FM300  
1  
FMB20  
2  
FMB20  
4  
FMB20  
6  
FMT10  
0  
MTB10  
0  
FMC80  
0  
FMM8  
00  
FMM8  
0A

Permanent I/O  
elements

68 Battery Current 2 Unsigned 0 65535 0.001 A Current

FMBXX  
X  
[FMB00](#)  
[1](#)  
[FMC00](#)  
[1](#)  
[FMB01](#)  
[0](#)  
[FMB12](#)  
[0](#)  
[FMB12](#)  
[2](#)  
[FMB12](#)  
[5](#)  
[FMU12](#)  
[5](#)  
[FMC12](#)  
[5](#)  
[FMM1](#)  
[25](#)  
[FMB13](#)  
[0](#)  
[FMU13](#)  
[0](#)  
[FMC13](#)  
[0](#)  
[FMM1](#)  
[30](#)  
[FMB92](#)  
[0](#)  
[FMB96](#)  
[2](#)  
[FMB96](#)  
[4](#)  
[FM300](#)  
[1](#)  
[FMB20](#)  
[2](#)  
[FMB20](#)  
[4](#)  
[FMB20](#)  
[6](#)  
[FMT10](#)  
[0](#)  
[MTB10](#)  
[0](#)  
[FMB14](#)  
[0](#)  
[FMC80](#)  
[0](#)  
[FMM8](#)  
[00](#)  
[FMM8](#)  
[0A](#)

Permanent I/O elements





199 Trip Odometer 4 Unsigned 0 21474 83647 - m Trip Odometer value

FMBXX  
X  
[FMB00](#)  
[1](#)  
[FMC00](#)  
[1](#)  
[FMB01](#)  
[0](#)  
[FMB00](#)  
[2](#)  
[FMB02](#)  
[0](#)  
[FMB00](#)  
[3](#)  
[FMB11](#)  
[0](#)  
[FMB12](#)  
[0](#)  
[FMB12](#)  
[2](#)  
[FMB12](#)  
[5](#)  
[FMU12](#)  
[5](#)  
[FMB14](#)  
[0](#)  
[FMB15](#)  
[0](#)  
[FMC15](#)  
[0](#)  
[FMM1](#) Permanent I/O  
[50](#) elements  
[FMB90](#)  
[0](#)  
[FMB92](#)  
[0](#)  
[FMB96](#)  
[2](#)  
[FMB96](#)  
[4](#)  
[FM300](#)  
[1](#)  
[FMB20](#)  
[2](#)  
[FMB20](#)  
[4](#)  
[FMB20](#)  
[6](#)  
[FMT10](#)  
[0](#)  
[MTB10](#)  
[0](#)  
[FMP10](#)  
[0](#)  
[MSP50](#)  
[0](#)  
[FMC80](#)  
[0](#)  
[FMM8](#)  
[00](#)  
[FMM8](#)  
[0A](#)

16	Total Odometer	4	Unsign ed	0	21474 83647	-	-	Total Odometer value in meters
----	----------------	---	--------------	---	----------------	---	---	--------------------------------

FMBXX  
 X  
[FMB00](#)  
[1](#)  
[FMC00](#)  
[1](#)  
[FMB01](#)  
[0](#)  
[FMB00](#)  
[2](#)  
[FMB02](#)  
[0](#)  
[FMB00](#)  
[3](#)  
[FMB11](#)  
[0](#)  
[FMB12](#)  
[0](#)  
[FMB12](#)  
[2](#)  
[FMB12](#)  
[5](#)  
[FMU12](#)  
[5](#)  
[FMB14](#)  
[0](#)  
[FMB15](#)  
[0](#)  
[FMC15](#)  
[0](#)  
[FMM1](#) Permanent I/O  
[50](#) elements  
[FMB90](#)  
[0](#)  
[FMB92](#)  
[0](#)  
[FMB96](#)  
[2](#)  
[FMB96](#)  
[4](#)  
[FM300](#)  
[1](#)  
[FMB20](#)  
[2](#)  
[FMB20](#)  
[4](#)  
[FMB20](#)  
[6](#)  
[FMT10](#)  
[0](#)  
[MTB10](#)  
[0](#)  
[FMP10](#)  
[0](#)  
[MSP50](#)  
[0](#)  
[FMC80](#)  
[0](#)  
[FMM8](#)  
[00](#)  
[FMM8](#)  
[0A](#)

1      Digital Input 1      1      Unsign  
   ed      0      1      -      -      Logic: 0/1

FMBXX  
X  
FMB00  
1  
FMC00  
1  
FMB01  
0  
FMB11  
0  
FMB12  
0  
FMB12  
2  
FMB12  
5  
FMU12  
5  
FMC12  
5  
FMM1  
25  
FMB13  
0  
FMU13  
0  
FMC13  
0  
FMM1  
30  
FMB14  
0  
FMB15  
0  
FMC15  
0  
FMM1  
50  
FMB90  
0  
FMB92  
0  
FMB96  
2  
FMB96  
4  
FMB20  
2  
FMB20  
4  
FMB20  
6  
MTB10  
0

Permanent I/O  
elements

9 Analog Input 1 2 Unsigned 0 65535 0.001 mV Voltage

FMBXX  
X  
[FMB00](#)  
[1](#)  
[FMB01](#)  
[0](#)  
[FMB11](#)  
[0](#)  
[FMB12](#)  
[0](#)  
[FMB12](#)  
[2](#)  
[FMB12](#)  
[5](#)  
[FMU12](#)  
[5](#)  
[FMC12](#)  
[5](#)  
[FMM1](#)  
[25](#)  
[FMB13](#)  
[0](#)  
[FMB13](#) Permanent I/O  
[0](#) elements  
[FMM1](#)  
[30](#)  
[FMB14](#)  
[0](#)  
[FMB90](#)  
[0](#)  
[FMB92](#)  
[0](#)  
[FMB96](#)  
[2](#)  
[FMB96](#)  
[4](#)  
[FMB20](#)  
[2](#)  
[FMB20](#)  
[4](#)  
[FMB20](#)  
[6](#)  
[MTB10](#)  
[0](#)

179	Digital Output 1	1	Unsigned	0	1	-	-	Logic: 0/1	<a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMB90</a> <a href="#">0</a> <a href="#">FMB92</a> <a href="#">0</a> <a href="#">FMB96</a> <a href="#">2</a> <a href="#">FMB96</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a> <a href="#">MTB10</a> <a href="#">0</a>	Permanent I/O elements
-----	------------------	---	----------	---	---	---	---	------------	--	------------------------

12 Fuel Used GPS 4 Unsigned 0 42949 0.001 1 Fuel Used  
67295

FMBXX  
X  
FMB00  
1  
FMC00  
1  
FMB01  
0  
FMB11  
0  
FMB12  
0  
FMB12  
2  
FMB12  
5  
FMU12  
5  
FMC12  
5  
FMM1  
25  
FMB13  
0  
FMU13  
0  
FMC13  
0  
FMM1  
30  
FMB14  
0  
FMB90  
0  
FMB92  
0  
FMB96  
2  
FMB96  
4  
FM300  
1  
FMB20  
2  
FMB20  
4  
FMB20  
6  
FMT10  
0  
MTB10  
0  
FMC80  
0  
FMM8  
00  
FMM8  
0A

Permanent I/O  
elements

13 Fuel Rate GPS 2 Unsigned 0 32767 0.01 l/100k Average Fuel Use

FMBXX  
X  
FMB00  
1  
FMC00  
1  
FMB01  
0  
FMB11  
0  
FMB12  
0  
FMB12  
2  
FMB12  
5  
FMU12  
5  
FMC12  
5  
FMM1  
25  
FMB13  
0  
FMU13  
0  
FMC13  
0  
FMM1 Permanent I/O  
30 elements  
FMB14  
0  
FMB90  
0  
FMB92  
0  
FMB96  
2  
FMB96  
4  
FM300  
1  
FMB20  
2  
FMB20  
4  
FMB20  
6  
FMT10  
0  
MTB10  
0  
FMC80  
0  
FMM8  
00  
FMM8  
0A

17            Axis X            2    Signed -8000 8000    -    mG    X axis value

FMBXX  
X  
FMB00  
1  
FMC00  
1  
FMB01  
0  
FMB00  
2  
FMB02  
0  
FMB00  
3  
3  
FMB11  
0  
FMB12  
0  
FMB12  
2  
FMB12  
5  
5  
FMU12  
5  
FMB14  
0  
FMB15  
0  
FMC15  
0  
FMM1 Permanent I/O  
50 elements  
FMB90  
0  
FMB92  
0  
FMB96  
2  
FMB96  
4  
FM300  
1  
FMB20  
2  
FMB20  
4  
FMB20  
6  
FMT10  
0  
MTB10  
0  
FMP10  
0  
MSP50  
0  
FMC80  
0  
FMM8  
00  
FMM8  
0A



18            Axis Y            2    Signed -8000 8000    -    mG    Y axis value

FMBXX  
X  
FMB00  
1  
FMC00  
1  
FMB01  
0  
FMB00  
2  
FMB02  
0  
FMB00  
3  
3  
FMB11  
0  
FMB12  
0  
FMB12  
2  
FMB12  
5  
5  
FMU12  
5  
FMB14  
0  
FMB15  
0  
FMC15  
0  
FMM1 Permanent I/O  
50 elements  
FMB90  
0  
FMB92  
0  
FMB96  
2  
FMB96  
4  
FM300  
1  
FMB20  
2  
FMB20  
4  
FMB20  
6  
FMT10  
0  
MTB10  
0  
FMP10  
0  
MSP50  
0  
FMC80  
0  
FMM8  
00  
FMM8  
0A

19            Axis Z            2    Signed -8000 8000    -    mG    Z axis value

FMBXX  
X  
FMB00  
1  
FMC00  
1  
FMB01  
0  
FMB00  
2  
FMB02  
0  
FMB00  
3  
3  
FMB11  
0  
FMB12  
0  
FMB12  
2  
FMB12  
5  
5  
FMU12  
5  
FMB14  
0  
FMB15  
0  
FMC15  
0  
FMM1 Permanent I/O  
50 elements  
FMB90  
0  
FMB92  
0  
FMB96  
2  
FMB96  
4  
FM300  
1  
FMB20  
2  
FMB20  
4  
FMB20  
6  
FMT10  
0  
MTB10  
0  
FMP10  
0  
MSP50  
0  
FMC80  
0  
FMM8  
00  
FMM8  
0A

11	ICCID1	8	Unsigned	0	0xffffffff ffffffff	-	-	Value of SIM ICCID, MSB	<a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB00</a> <a href="#">1</a> <a href="#">FMC00</a> <a href="#">1</a> <a href="#">FMB01</a> <a href="#">0</a> <a href="#">FMB00</a> <a href="#">2</a> <a href="#">FMB02</a> <a href="#">0</a> <a href="#">FMB00</a> <a href="#">3</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMB90</a> <a href="#">0</a> <a href="#">FMB92</a> <a href="#">0</a> <a href="#">FMB96</a> <a href="#">2</a> <a href="#">FMB96</a> <a href="#">4</a> <a href="#">FM300</a> <a href="#">1</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a> <a href="#">FMT10</a> <a href="#">0</a> <a href="#">MTB10</a> <a href="#">0</a> <a href="#">FMP10</a> <a href="#">0</a> <a href="#">MSP50</a> <a href="#">0</a> <a href="#">FMC80</a> <a href="#">0</a> <a href="#">FMM8</a> <a href="#">00</a> <a href="#">FMM8</a> <a href="#">0A</a>	Permanent I/O elements
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10 SD Status 1 Unsigned 0 1 - - 0 - not present 1 - present

FMBXX  
X  
[FMB00](#)  
[1](#)  
[FMB01](#)  
[0](#)  
[FMB11](#)  
[0](#)  
[FMB12](#)  
[0](#)  
[FMB12](#)  
[2](#)  
[FMB12](#)  
[5](#)  
[FMB12](#)  
[5](#)  
[FMC12](#)  
[5](#)  
[FMB13](#)  
[0](#)  
[FMB13](#) Permanent I/O  
[0](#) elements  
[FMB90](#)  
[0](#)  
[FMB92](#)  
[0](#)  
[FMB96](#)  
[2](#)  
[FMB96](#)  
[4](#)  
[FM300](#)  
[1](#)  
[FMB20](#)  
[2](#)  
[FMB20](#)  
[4](#)  
[FMB20](#)  
[6](#)  
[FMT10](#)  
[0](#)

										<a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB90</a> <a href="#">0</a> <a href="#">FMB91</a> <a href="#">0</a> <a href="#">FMB92</a> <a href="#">0</a> <a href="#">FMC92</a> <a href="#">0</a> <a href="#">FMM9</a> <a href="#">20</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a> <a href="#">FMB64</a> <a href="#">0</a> <a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a> <a href="#">FMB64</a> <a href="#">0</a>	
2	Digital Input 2	1	Unsigned	0	1	-	-	Logic: 0/1		Permanent I/O elements	
3	Digital Input 3	1	Unsigned	0	1	-	-	Logic: 0/1		Permanent I/O elements	

6	Analog Input 2	2	Unsigned	0	65535	0.001	mV	Voltage	<a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a>	Permanent I/O elements
180	Digital Output 2	1	Unsigned	0	1	-	-	Logic 0/1	<a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a> <a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</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="#">FMB13</a> <a href="#">0</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</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="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a> <a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</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="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</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="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a> <a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a>	Permanent I/O elements
76	Dallas Temperature ID	1	8	Unsigned	0	0xffffffff	-	-	Dallas sensor ID	<a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a>	Permanent I/O elements







201	LLS 1 Fuel Level	2	Signed	-4	32767	-	kvants or ltr	Fuel level measured by LLS sensor via RS232/RS485	<a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a>	Permanent I/O elements
202	LLS 1 Temperature	1	Signed	-128	127	-	°C	Fuel temperature measured by LLS via RS232/RS485	<a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a>	Permanent I/O elements
203	LLS 2 Fuel Level	2	Signed	-4	32767	-	kvants or ltr	Fuel level measured by LLS sensor via RS485	<a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a>	Permanent I/O elements
204	LLS 2 Temperature	1	Signed	-128	127	-	°C	Fuel temperature measured by LLS via RS485	<a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a>	Permanent I/O elements
210	LLS 3 Fuel Level	2	Unsigned	-4	32767	-	kvants or ltr	Fuel level measured by LLS sensor via RS485	<a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a>	Permanent I/O elements
211	LLS 3 Temperature	1	Signed	-128	127	-	°C	Fuel temperature measured by LLS via RS485	<a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a>	Permanent I/O elements
212	LLS 4 Fuel Level	2	Signed	-4	32767	-	kvants or ltr	Fuel level measured by LLS sensor via RS485	<a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a>	Permanent I/O elements
213	LLS 4 Temperature	1	Signed	-128	127	-	°C	Fuel temperature measured by LLS via RS485	<a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a>	Permanent I/O elements

214	LLS 5 Fuel Level	2	Signed	-4	32767	-	kvants or ltr	Fuel level measured by LLS sensor via RS485	<a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a>	Permanent I/O elements
215	LLS 5 Temperature	1	Signed	-128	127	-	°C	Fuel temperature measured by LLS via RS485	<a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB00</a> <a href="#">1</a> <a href="#">FMC00</a> <a href="#">1</a> <a href="#">FMB01</a> <a href="#">0</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB14</a> <a href="#">0</a>	Permanent I/O elements
15	Eco Score	2	Unsign ed	0	65535	0.01	-	Average amount of events on some distance	<a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMB90</a> <a href="#">0</a> <a href="#">FMB92</a> <a href="#">0</a> <a href="#">FMB96</a> <a href="#">2</a> <a href="#">FMB96</a> <a href="#">4</a> <a href="#">FM300</a> <a href="#">1</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a> <a href="#">FMT10</a> <a href="#">0</a> <a href="#">MTB10</a> <a href="#">0</a> <a href="#">FMC80</a> <a href="#">0</a> <a href="#">FMM8</a> <a href="#">00</a> <a href="#">FMM8</a> <a href="#">0A</a>	Permanent I/O elements

113	Battery Level	1	Unsigned	0	100	-	%	Battery capacity level	<a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB00</a> <a href="#">1</a> <a href="#">FMC00</a> <a href="#">1</a> <a href="#">FMB01</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMB92</a> <a href="#">0</a> <a href="#">FMB96</a> <a href="#">2</a> <a href="#">FMB96</a> <a href="#">4</a> <a href="#">FM300</a> <a href="#">1</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a> <a href="#">FMT10</a> <a href="#">0</a> <a href="#">MTB10</a> <a href="#">0</a> <a href="#">FMC80</a> <a href="#">0</a> <a href="#">FMM8</a> <a href="#">00</a> <a href="#">FMM8</a> <a href="#">0A</a>	Permanent I/O elements
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238	User ID	8	Unsigned	0	0xffffffff ffffffff	-	-	MAC address of NMEA receiver device connected via Bluetooth®	<a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB00</a> <a href="#">1</a> <a href="#">FMC00</a> <a href="#">1</a> <a href="#">FMB01</a> <a href="#">0</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMB90</a> <a href="#">0</a> <a href="#">FMB92</a> <a href="#">0</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a> <a href="#">FMT10</a> <a href="#">0</a> <a href="#">FMP10</a> <a href="#">0</a> <a href="#">FMC00</a> <a href="#">1</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMC92</a> <a href="#">0</a> <a href="#">FMM0</a> <a href="#">01</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMC80</a> <a href="#">0</a> <a href="#">FMM8</a> <a href="#">00</a> <a href="#">FMM8</a> <a href="#">0A</a> <a href="#">FMC88</a> <a href="#">0</a> <a href="#">FMM8</a> <a href="#">80</a> <a href="#">FMM9</a> <a href="#">20</a> <a href="#">FMC25</a> <a href="#">0</a>	Permanent I/O elements
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237	Network Type	1	Unsigned	0	1	-	-	0 - 3G 1 - GSM 2 - 4G 3 - LTE CAT M1 4 - LTE CAT NB1 99 - Unknown	<a href="#">FM300</a> <a href="#">1</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">6</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMC00</a> <a href="#">1</a> <a href="#">FMM0</a> <a href="#">01</a> <a href="#">FMC80</a> <a href="#">0</a> <a href="#">FMM8</a> <a href="#">00</a> <a href="#">FMC88</a> <a href="#">0</a> <a href="#">FMM8</a> <a href="#">80</a> <a href="#">FMM8</a> <a href="#">0A</a> FMBXX X <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMM12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> FMBXX X <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a>	Permanent I/O elements
4	Pulse Counter Din1	4	Unsigned	0	42949 67295	-	-	Counts pulses, count is reset when records are saved	<a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMM12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> FMBXX X <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a>	Permanent I/O elements
5	Pulse Counter Din2	4	Unsigned	0	42949 67295	-	-	Counts pulses, count is reset when records are saved	<a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a>	Permanent I/O elements

263	BT Status	1	Unsigned	0	4	-	-	<p>0 - BT is disabled  1 - BT Enabled, not device connected 2 - Device connected, BTv3 Only 3 - Device connected, BLE only 4 - Device connected, BLE + BT</p>	<p>FMBXX  X  FMB00  1  FMC00  1  FMB01  0  FMB11  0  FMB12  0  FMB12  2  FMB12  5  FMU12  5  FMC12  5  FMM1  25  FMB13  0  FMU13  0  FMC13  0  FMM1  30  FMB14  0  FMB15  0  FMC15  0  FMM1  50  FMB90  0  FMB92  0  FMB96  2  FMB96  4  FM300  1  FMB20  2  FMB20  4  FMB20  6  FMT10  0  MTB10  0  FMC80  0  FMM8  00  FMM8  0A</p>	Permanent I/O elements
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										<a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB00</a> <a href="#">1</a> <a href="#">FMB01</a> <a href="#">0</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">30</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMB90</a> <a href="#">0</a> <a href="#">FMB92</a> <a href="#">0</a> <a href="#">FMB96</a> <a href="#">2</a> <a href="#">FMB96</a> <a href="#">4</a> <a href="#">FM300</a> <a href="#">1</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a> <a href="#">FMT10</a> <a href="#">0</a> <a href="#">MTB10</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMM1</a> <a href="#">25</a>	
264	Barcode ID	Variable	ASCII	0	32	-	-	Barcode ID		Permanent I/O elements	
269	Escort LLS Temperature #1	1	Signed	-128	127	-	°C	Fuel temperature		Permanent I/O elements	
270	Escort LLS Fuel level #1	2	Unsigned	0	65535	-	-	Fuel Level		Permanent I/O elements	
271	Escort LLS Battery Voltage #1	2	Unsigned	0	65535	0.01	V	Battery Voltage		Permanent I/O elements	

272	Escort LLS Temperature #2	1	Signed	-128	127	-	°C	Fuel temperature	<a href="#">FMB125</a> <a href="#">FMB125</a> <a href="#">FMU125</a> <a href="#">FMC125</a> <a href="#">FMM125</a> <a href="#">FMB125</a> <a href="#">FMB125</a>	Permanent I/O elements
273	Escort LLS Fuel level #2	2	Unsigned	0	65535	-	-	Fuel Level	<a href="#">FMU125</a> <a href="#">FMC125</a> <a href="#">FMM125</a> <a href="#">FMB125</a> <a href="#">FMB125</a>	Permanent I/O elements
274	Escort LLS Battery Voltage #2	2	Unsigned	0	65535	0.01	V	Battery Voltage	<a href="#">FMU125</a> <a href="#">FMC125</a> <a href="#">FMM125</a> <a href="#">FMB125</a> <a href="#">FMB125</a>	Permanent I/O elements
275	Escort LLS Temperature #3	1	Signed	-128	127	-	°C	Fuel temperature	<a href="#">FMU125</a> <a href="#">FMC125</a> <a href="#">FMM125</a> <a href="#">FMB125</a> <a href="#">FMB125</a>	Permanent I/O elements
276	Escort LLS Fuel level #3	2	Unsigned	0	65535	-	-	Fuel Level	<a href="#">FMU125</a> <a href="#">FMC125</a> <a href="#">FMM125</a> <a href="#">FMB125</a> <a href="#">FMB125</a>	Permanent I/O elements
277	Escort LLS Battery Voltage #3	2	Unsigned	0	65535	0.01	V	Battery Voltage	<a href="#">FMU125</a> <a href="#">FMC125</a> <a href="#">FMM125</a> <a href="#">FMB125</a> <a href="#">FMB125</a>	Permanent I/O elements
278	Escort LLS Temperature #4	1	Signed	-128	127	-	°C	Fuel temperature	<a href="#">FMU125</a> <a href="#">FMC125</a> <a href="#">FMM125</a> <a href="#">FMB125</a> <a href="#">FMB125</a>	Permanent I/O elements
279	Escort LLS Fuel level #4	2	Unsigned	0	65535	-	-	Fuel Level	<a href="#">FMU125</a> <a href="#">FMC125</a> <a href="#">FMM125</a>	Permanent I/O elements

280	Escort LLS Battery Voltage #4	2	Unsigned	0	65535	0.01	V	Battery Voltage	<a href="#">FMB125</a> <a href="#">FMB125</a> <a href="#">FMU125</a> <a href="#">FMC125</a> <a href="#">FMM125</a> FMBXX X <a href="#">FMB001</a> <a href="#">FMC001</a> <a href="#">FMB010</a> <a href="#">FMB110</a> <a href="#">FMB120</a> <a href="#">FMB122</a> <a href="#">FMB125</a> <a href="#">FMU125</a> <a href="#">FMC125</a> <a href="#">FMM125</a> <a href="#">FMB130</a> <a href="#">FMU130</a> <a href="#">FMC130</a>	Permanent I/O elements
303	Instant Movement	1	Unsigned	0	1	-	-	Logic: 0/1 returns movement value	<a href="#">FMM130</a> <a href="#">FMB140</a> <a href="#">FMB150</a> <a href="#">FMC150</a> <a href="#">FMM150</a> <a href="#">FMB900</a> <a href="#">FMB920</a> <a href="#">FMB962</a> <a href="#">FMB964</a> <a href="#">FM3001</a> <a href="#">FMB202</a> <a href="#">FMB204</a> <a href="#">FMB206</a> <a href="#">FMT100</a> <a href="#">MTB100</a> <a href="#">FMB125</a> <a href="#">FMB125</a>	Permanent I/O elements
327	UL202-02 Sensor Fuel level	2	Signed	-150	32767	0.1	mm	UL202-02 Sensor Fuel level	<a href="#">FMU125</a> <a href="#">FMC125</a> <a href="#">FMM125</a>	Permanent I/O elements

483	UL202-02 Sensor Status	1	Unsigned	0	255	-	-	UL202-02 sensor status codes	<a href="#">FMB125</a> <a href="#">FMB125</a> <a href="#">FMC125</a> <a href="#">FMM125</a> FMBXX X <a href="#">FMB130</a> <a href="#">FMU130</a>	Permanent I/O elements
380	Digital output 3	1	Unsigned	0	1	-	-	Logic: 0/1	<a href="#">FMC130</a> <a href="#">FMC150</a> <a href="#">FMM130</a> <a href="#">FMB130</a> <a href="#">FMU130</a>	Permanent I/O elements
381	Ground Sense	1	Unsigned	0	1	-	-	Logic: 0/1	<a href="#">FMC130</a> <a href="#">FMM130</a> <a href="#">FMB140</a>	Permanent I/O elements

387	ISO6709 Coordinates	34	HEX	0	0x7fffff fffffff	-	-	ISO6709 Coordinates Latitude, Longitude (in Degrees, Minutes and Seconds) and Altitude: IO value format: ±DDMMSS.SSSS±DDMMSS.SSSS±AAA.AAA/	<a href="#">FMBXX</a> <a href="#">X</a> <a href="#">FMB00</a> <a href="#">1</a> <a href="#">FMC00</a> <a href="#">1</a> <a href="#">FMB01</a> <a href="#">0</a> <a href="#">FMB00</a> <a href="#">2</a> <a href="#">FMB02</a> <a href="#">0</a> <a href="#">FMB00</a> <a href="#">3</a> <a href="#">FMB11</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">0</a> <a href="#">FMB12</a> <a href="#">2</a> <a href="#">FMB12</a> <a href="#">5</a> <a href="#">FMU12</a> <a href="#">5</a> <a href="#">FMC12</a> <a href="#">5</a> <a href="#">FMB13</a> <a href="#">0</a> <a href="#">FMU13</a> <a href="#">0</a> <a href="#">FMC13</a> <a href="#">0</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">FMB15</a> <a href="#">0</a> <a href="#">FMC15</a> <a href="#">0</a> <a href="#">FMM1</a> <a href="#">50</a> <a href="#">FMB90</a> <a href="#">0</a> <a href="#">FMB92</a> <a href="#">0</a> <a href="#">FMB91</a> <a href="#">0</a> <a href="#">FMB96</a> <a href="#">2</a> <a href="#">FMB96</a> <a href="#">4</a> <a href="#">FM300</a> <a href="#">1</a> <a href="#">FMB20</a> <a href="#">2</a> <a href="#">FMB20</a> <a href="#">4</a> <a href="#">FMB20</a> <a href="#">6</a> <a href="#">FMT10</a> <a href="#">0</a> <a href="#">MTB10</a> <a href="#">0</a> <a href="#">FMP10</a> <a href="#">0</a> <a href="#">FMB14</a> <a href="#">0</a> <a href="#">MSP50</a> <a href="#">0</a> <a href="#">FMC80</a> <a href="#">0</a> <a href="#">FMM8</a> <a href="#">00</a> <a href="#">FMM8</a> <a href="#">0A</a>	Permanent I/O elements
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ID	Event Name	Count	Category	Start	End	Start	End	Event Description	Event Type
226	Confidence zone 45	1	Unassigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start	Eventual IO elements
227	Confidence zone 46	1	Unassigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start	Eventual IO elements
228	Confidence zone 47	1	Unassigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start	Eventual IO elements
229	Confidence zone 48	1	Unassigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start	Eventual IO elements
230	Confidence zone 49	1	Unassigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start	Eventual IO elements
231	Confidence zone 50	1	Unassigned	0	3	-	-	0 - target left zone 1 - target entered zone 2 - over speeding end 3 - over speeding start	Eventual IO elements
175	Auto Guidance	1	Unassigned	0	1	-	-	0 - target left zone 1 - target entered zone	Eventual IO elements
250	Trip	1	Unassigned	0	1	-	-	0 - trip start 1 - trip start 2 - Business Status 3 - Private Status 4.0 - Custom Statutes	Eventual IO elements
255	Over Speeding	1	Unassigned	0	255	-	km/h	At over speeding start km/h, at over speeding end km/h	Eventual IO elements

Event ID	Event Name	Variable	Unit	Min	Max	Min	Max	Description	Source
227	Crash trace data	Variable	HEX	0	1200	-	-	Crash trace data	Eventual EO elements
285	Blood alcohol content	2	Unassigned	0	9999	-	-	Alcohol content in blood in perfoms and male. First 14 bits from MSB are perfoms multiplied by 1000 and last to bits are 0 - Positive test, 1 - Active test, 2 and 3 are reserved.	Eventual EO elements
251	Milng	1	Unassigned	0	1	-	-	0 - no milng 1 - milng	Eventual EO elements
253	Green driving type	1	Unassigned	1	3	-	-	1 - harsh acceleration 2 - harsh braking 3 - harsh cornering	Eventual EO elements
246	Towing	1	Unassigned	0	1	-	-	0 - steady 1 - towing	Eventual EO elements
252	Uplng	1	Unassigned	0	1	-	-	0 - battery present 1 - battery employed	Eventual EO elements
247	Crash detection	1	Unassigned	1	6	-	-	1 - real crash detected (device is calibrated) 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 - real crash detected (device not calibrated) 7 - fake crash detected (device calibrated, perhaps) 8 - fake crash detected (device calibrated, speed check)	Eventual EO elements
248	Immobilizer	1	Unassigned	0	2	-	-	0 - ilition not connected 1 - ilition connected (immobilizer) 2 - ilition connected (aftermarket Drivng)	Eventual EO elements
254	Green Driving Value	2	Unassigned	0	255	acc and braking: 0.01	G or rad	Depending on green driving type: if harsh acceleration or braking - g*100 (value 123 => 1.23g) if Green driving source is "GPS" - harsh cornering value in rad*100. If source is "Accelerometer" - g*100.	Eventual EO elements

Property ID in AVL packet	Property Name	Bytes	Type	Value range Min Max	Multiplier	Units	Description	HW Support	Parameter Group
249	Jamming	1	Unsigned	0 1	-	-	0 - jamming stop 1 - jamming start	Eventual IO elements	
14	ICCDDI	8	Unsigned	0 0xFFFFFFFF	-	-	Value of SIM ICCDDI_LSB	Eventual IO elements	
243	Green driving event duration	2	Unsigned	0 65535	-	ms	Duration of event that did generate Green driving	Eventual IO elements	
236	Alert	1	Unsigned	0 1	-	-	0 - Reserved 1 - Alarm event occurred	Eventual IO elements	
258	EcoMaximum	8	Unsigned	0 0xFFFFFFFF	-	-	Element stores maximum accelerometer values in mg on all axis during Eco driving event 8 Bytes 28 Bytes 28 - X axis 28 - Y axis 28 - Z axis	Eventual IO elements	
259	EcoAverage	8	Unsigned	0 0xFFFFFFFF	-	-	Element stores average accelerometer values in mg on all axis during Eco driving event 8 Bytes 28 Bytes 28 - X axis 28 - Y axis 28 - Z axis	Eventual IO elements	
260	EcoDuration	2	Unsigned	0 65535	-	ms	Duration of Eco driving event in milliseconds	Eventual IO elements	
283	Driving State	1	Unsigned	0 3	-	-	1 - Ignition ON 2 - Ignition Off 3 - Ignition Off	Eventual IO elements	
284	Driving Records	2	Unsigned	0 65535	-	-	Number of Records between Ignition ON and Ignition OFF	Eventual IO elements	
391	Private mode	1	Unsigned	0 255	-	-	Private mode state 0 - Private mode off 1 - Private mode on	Eventual IO elements	
317	Crash event counter	1	Unsigned	0 255	-	-	Connects trace with specific eventual crash record	Eventual IO elements	
449	Ignition On Counter	4	Unsigned	0 2147483647	-	s	0 - Disable 1 - Enable	Eventual IO elements	

## BLE Sensors I/O elements

Property ID in AVL packet	Property Name	Bytes	Type	Value range Min Max	Multiplier	Units	Description	HW Support	Parameter Group
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385 Beacon Variable HEX 0 1024 - - List of Beacon IDs

FMBX  
XX  
[FMB0](#)  
[01](#)  
[FMC0](#)  
[01](#)  
[FMB0](#)  
[10](#)  
[FMB0](#)  
[02](#)  
[FMB0](#)  
[20](#)  
[FMB0](#)  
[03](#)  
[FMB1](#)  
[10](#)  
[FMB1](#)  
[20](#)  
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[FMU1](#)  
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Permanent  
I/O elements

										<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	
548	Advanced BLE Beacon data	1024	HEX	0	1024	-	-	List of Beacon Ids and their data when advanced Beacon mode is selected	Eventual I/O elements		



25	BLE Temperature #1	2	Signed	-4000 12500 0.01*	°C	<p>Degrees ( °C ), -40 - +125;  Error codes:  4000 - abnormal sensor state  3000 - sensor not found  2000 - failed sensor data parsing  From firmware version 03.28.00 and up:  32767 - sensor not found  32766 - failed sensor data parsing  32765 - abnormal sensor state</p>	<p>FMBX  XX  FMB0  01  FMC0  01  FMB0  10  FMB0  02  FMB0  20  FMB0  03  FMB1  10  FMB1  20  FMB1  22  FMB1  25  FMU1  25  FMC1  25  FMB1  30  FMU1  30  FMC1  30  FMB1  40  FMB1  50  FMC1  50  FMM  150  FMB9  00  FMB9  20  FMB9  10  FMB9  62  FMB9  64  FM30  01  FMB2  02  FMB2  04  FMB2  06  FMT1  00  MTB1  00  FMP1  00  FMB1  40  MSP5  00  FMC8  00  FMM  800  FMM  80A</p>	Bluetooth® Low Energy
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26	BLE Temperature #2	2	Signe d	-4000 12500 0.01* °C	<p>Degrees ( °C ), -40 - +125;  Error codes:  4000 - abnormal sensor state  3000 - sensor not found  2000 - failed sensor data parsing  From firmware version 03.28.00 and up:  32767 - sensor not found  32766 - failed sensor data parsing  32765 - abnormal sensor state</p>	<p>FMBX  XX  FMB0  01  FMC0  01  FMB0  10  FMB0  02  FMB0  20  FMB0  03  FMB1  10  FMB1  20  FMB1  22  FMB1  25  FMU1  25  FMC1  25  FMB1  30  FMU1  30  FMC1  30  FMB1  40  FMB1  50  FMC1  50  FMM  150  FMB9  00  FMB9  20  FMB9  10  FMB9  62  FMB9  64  FM30  01  FMB2  02  FMB2  04  FMB2  06  FMT1  00  MTB1  00  FMP1  00  FMB1  40  MSP5  00  FMC8  00  FMM  800  FMM  80A</p>	Bluetooth® Low Energy
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27	BLE Temperature #3	2	Signed	-4000 12500 0.01*	°C	<p>Degrees ( °C ), -40 - +125;  Error codes:  4000 - abnormal sensor state  3000 - sensor not found  2000 - failed sensor data parsing  From firmware version 03.28.00 and up:  32767 - sensor not found  32766 - failed sensor data parsing  32765 - abnormal sensor state</p>	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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28	BLE Temperature #4	2	Signe d	-4000 12500 0.01* °C	<p>Degrees ( °C ), -40 - +125;  Error codes:  4000 - abnormal sensor state  3000 - sensor not found  2000 - failed sensor data parsing  From firmware version 03.28.00 and up:  32767 - sensor not found  32766 - failed sensor data parsing  32765 - abnormal sensor state</p>	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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29	BLE Battery #1	1	Unsigned	0	100	-	%	Battery level of sensor #1	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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20	BLE Battery #2	1	Unsigned	0	100	-	%	Battery level of sensor #2	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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22	BLE Battery #3	1	Unsigned	0	100	-	%	Battery level of sensor #3	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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23	BLE Battery #4	1	Unsigned	0	100	-	%	Battery level of sensor #4	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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86	BLE Humidity #1	2	Unsigned	0	1000	0.1*	%RH	Humidity From firmware version 03.28.00 and up: 32735 - sensor not found 32734 - failed sensor data parsing 32733 - abnormal sensor state	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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104	BLE Humidity #2	2	Unsigned	0	1000	0.1*	%RH	Humidity From firmware version 03.28.00 and up: 32735 - sensor not found 32734 - failed sensor data parsing 32733 - abnormal sensor state	Bluetooth® Low Energy
									<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>

106	BLE Humidity #3	2	Unsigned	0	1000	0.1*	%RH	Humidity From firmware version 03.28.00 and up: 32735 - sensor not found 32734 - failed sensor data parsing 32733 - abnormal sensor state	Bluetooth® Low Energy
									<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>



270 BLE Fuel Level #1 2 Unsigned 0 65535 - - Fuel Level

FMBX  
XX  
[FMB0](#)  
[01](#)  
[FMC0](#)  
[01](#)  
[FMB0](#)  
[10](#)  
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[03](#)  
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[FMU1](#)  
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[FMC1](#)  
[30](#)  
[FMB1](#)  
[40](#)  
[FMB1](#)  
[50](#)  
[FMC1](#) Bluetooth®  
[50](#) Low Energy  
[FMM](#)  
[150](#)  
[FMB9](#)  
[00](#)  
[FMB9](#)  
[20](#)  
[FMB9](#)  
[10](#)  
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[62](#)  
[FMB9](#)  
[64](#)  
[FM30](#)  
[01](#)  
[FMB2](#)  
[02](#)  
[FMB2](#)  
[04](#)  
[FMB2](#)  
[06](#)  
[FMT1](#)  
[00](#)  
[MTB1](#)  
[00](#)  
[FMP1](#)  
[00](#)  
[FMB1](#)  
[40](#)  
[MSP5](#)  
[00](#)  
[FMC8](#)  
[00](#)  
[FMM](#)  
[800](#)  
[FMM](#)  
[80A](#)

273 BLE Fuel Level #2 2 Unsigned 0 65535 - - Fuel Level

- FMBX
- XX
- [FMB0](#)
- [01](#)
- [FMC0](#)
- [01](#)
- [FMB0](#)
- [10](#)
- [FMB0](#)
- [02](#)
- [FMB0](#)
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- [FMB0](#)
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- [FMC1](#)
- [50](#)
- [FMM](#)
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- [FMB9](#)
- [62](#)
- [FMB9](#)
- [64](#)
- [FM30](#)
- [01](#)
- [FMB2](#)
- [02](#)
- [FMB2](#)
- [04](#)
- [FMB2](#)
- [06](#)
- [FMT1](#)
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- [40](#)
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- [00](#)
- [FMC8](#)
- [00](#)
- [FMM](#)
- [800](#)
- [FMM](#)
- [80A](#)

Bluetooth®  
Low Energy

276 BLE Fuel Level #3 2 Unsigned 0 65535 - - Fuel Level

FMBX  
XX  
[FMB0](#)  
[01](#)  
[FMC0](#)  
[01](#)  
[FMB0](#)  
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[50](#)  
[FMC1](#) Bluetooth®  
[50](#) Low Energy  
[FMM](#)  
[150](#)  
[FMB9](#)  
[00](#)  
[FMB9](#)  
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[FMB9](#)  
[10](#)  
[FMB9](#)  
[62](#)  
[FMB9](#)  
[64](#)  
[FM30](#)  
[01](#)  
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[FMP1](#)  
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[FMB1](#)  
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[MSP5](#)  
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[FMC8](#)  
[00](#)  
[FMM](#)  
[800](#)  
[FMM](#)  
[80A](#)

279	BLE Fuel Level #4	2	Unsigned	0	65535	-	-	Fuel Level	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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463	BLE 1 Custom #2	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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464	BLE 1 Custom #3	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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465	BLE 1 Custom #4	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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466	BLE 1 Custom #5	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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467	BLE 2 Custom #2	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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468	BLE 2 Custom #3	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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469	BLE 2 Custom #4	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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470	BLE 2 Custom #5	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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471	BLE 3 Custom #2	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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472	BLE 3 Custom #3	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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473	BLE 3 Custom #4	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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474	BLE 3 Custom #5	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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475	BLE 4 Custom #2	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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476	BLE 4 Custom #3	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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477	BLE 4 Custom #4	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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478	BLE 4 Custom #5	4	UNSI GNED LONG INT	0	42949 67295	-	-	Custom IO element for BLE sensor	<a href="#">FMBX</a> <a href="#">XX</a> <a href="#">FMB0</a> <a href="#">01</a> <a href="#">FMC0</a> <a href="#">01</a> <a href="#">FMB0</a> <a href="#">10</a> <a href="#">FMB0</a> <a href="#">02</a> <a href="#">FMB0</a> <a href="#">20</a> <a href="#">FMB0</a> <a href="#">03</a> <a href="#">FMB1</a> <a href="#">10</a> <a href="#">FMB1</a> <a href="#">20</a> <a href="#">FMB1</a> <a href="#">22</a> <a href="#">FMB1</a> <a href="#">25</a> <a href="#">FMU1</a> <a href="#">25</a> <a href="#">FMC1</a> <a href="#">25</a> <a href="#">FMB1</a> <a href="#">30</a> <a href="#">FMU1</a> <a href="#">30</a> <a href="#">FMC1</a> <a href="#">30</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">FMB1</a> <a href="#">50</a> <a href="#">FMC1</a> <a href="#">50</a> <a href="#">FMM</a> <a href="#">150</a> <a href="#">FMB9</a> <a href="#">00</a> <a href="#">FMB9</a> <a href="#">20</a> <a href="#">FMB9</a> <a href="#">10</a> <a href="#">FMB9</a> <a href="#">62</a> <a href="#">FMB9</a> <a href="#">64</a> <a href="#">FM30</a> <a href="#">01</a> <a href="#">FMB2</a> <a href="#">02</a> <a href="#">FMB2</a> <a href="#">04</a> <a href="#">FMB2</a> <a href="#">06</a> <a href="#">FMT1</a> <a href="#">00</a> <a href="#">MTB1</a> <a href="#">00</a> <a href="#">FMP1</a> <a href="#">00</a> <a href="#">FMB1</a> <a href="#">40</a> <a href="#">MSP5</a> <a href="#">00</a> <a href="#">FMC8</a> <a href="#">00</a> <a href="#">FMM</a> <a href="#">800</a> <a href="#">FMM</a> <a href="#">80A</a>	Bluetooth® Low Energy
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