Handan	04	Usadas			byte length
Header Packet Length	01 4003	Header Packet Length			2
Tag Tag Value	10 6041	Number of an archive record Little Endia 4160	16736	Unsigned integer	2
Tag	20	Date and time		Unsigned integer, seconds since 1970-01-01 00:00:00 GMT	4
Tag Value Tag	99A14E68 21	Little Endia 684EA199 Milliseconds	1749983641 (UNIX TIME)	15/06/2025 10:34:01 Unsigned integer, the number of milliseconds (0 to 999) completes the date and time value	2
Tag Value	0E00	Little Endia 000E			
Tag	30	Coordinates in degrees, number of satellites, indication of coordinates, determination correctness, and source of coordinates		4 lower bits: number of satellites. The next 4 bits: coordinates correctness,0 – coordinates are correct, GLONASS/GPS module is a source, cellular base stations are a source, other values – coordinates are incorrect. The next 4 bytes: signed integer, latitude, the value should be divided by 1000000, negative values correspond to western longitude. The next 4 bytes: signed integer, longitude, the value should be divided by 1000000, negative values correspond to western longitude. For example, received:07 C0 0E 32 03 88 07 2D 05. Coordinates correctness:0 (coordinates are correct). Satellites number: 7 Latitude: 53.612224 Longitude: 86.890424	9
Tag Value Tag	0ED070A0FF4ED05E06 33	Little Endia 065ED04EFFA070D00E Speed in km/h and direction in	065ED04EFFA070D00E	Number of Satelites: 14, Coordinate correctness: 0 (correct.), Latitude: -6.282576, Longitude: 106.877006 2 lower bytes: unsigned integer, speed, the value should be divided by 10.2 diper bytes: unsigned integer, direction, the value should be divided by 10.1 For example, received: 5C 00 48 08. Speed: 9.2 km/h. Direction: 212 degrees.	4
Tag Value	00000000	Little Endia 00000000		value 0	
Tag Tag Value	34 3000	Height, m Little Endia 0030	48	Signed integer value: 48	2
Tag	35	One of the values: HDOP, if GLONASS/GPS module is coordinates source Error in meters, if cellular base stations are a source.		Unsigned integrer. In case of HDOP, the value should be divided by 10. In case of error, the value should be multiplied by 10.	1
Tag Value Tag	06 40	Little Endia 06 Status of device	6	value: 6 Unsigned integer, each bit corresponds to a separate unit state, see explanations	2
Tag Value	080A	Little Endia 0A08			
Tag Tag Value	41 265E	Supply voltage, mV Little Endia 5E26	24102	Unsigned integer value: 24102	2
Tag	42	Battery voltage, mV		Unsigned integer	2
Tag Value Tag	3E0F 45	Little Endia 0F3E Status of outputs	3902	value: 3902 Each bit, beginning with the lower one, indicates the state of a correspondent, output	2
Tag Value	0F00 46	Little Endia 000F Status of inputs	00000000001111	Out0 : 1, Out1 :1, Out2:1, Out3:1	2
Tag Tag Value	0300	Status of Inputs Little Endia 0003	000000000000011	Each bit, beginning with the lower one, indicates triggering on a correspondent input Input0: 1, Input1: 1, Input2: 0, Input3: 0, Input4: 0, Input6: 0	
Tag Tag Value	50 025E	Input voltage 0 Little Endia 5E02	24066	Unsigned integer. Depending on settings: 1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
Tag	51	Input voltage 1		Unsigned integer. Depending on settings:1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
Tag Value Tag	565E 52	Little Endia 5E56 Input voltage 2	24150	value: 24150 Unsigned integer. Depending on settings:1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
Tag Value	0000	Little Endia 0000	0	value: 0	
Tag Tag Value	53 0000	Input voltage 3 Little Endia 0000	0	Unsigned integer. Depending on settings: 1. voltage, mV, 2. number of pulses; 3. frequency, Hz. value: 0	2
Tag	54	Input 4 values.	0	Unsigned integer. Depending on settings: 1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
Tag Value Tag	0000 55	Little Endia 0000 Input 5 values.	0	value: 0 Unsigned integer. Depending on settings: 1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
Tag Value Tag	0000 D4	Little Endia 0000 Total mileage according to GPS/GLONASS units data,	0	value: 0 Unsigned integer	4
		m.			-
Tag Value Tag	D9550000 F2	Little Endia 000055D9 User data 0	21977	value: 21977	4
Tag Value	00000000	Little Endia 00000000	0	value: 0	
Tag Tag Value	E3 00000000	User data 1 Little Endia 00000000	0	value: 0	4
Tag Tag Value	E4 00000000	User data 2 Little Endia 00000000	0	value: 0	4
Tag	E5	User data 3			4
Tag Value Tag	00000000 E6	Little Endia 00000000 User data 4	0	value: 0	4
Tag Value	00000000 F7	Little Endia 00000000	0	value: 0	
Tag Tag Value	00000000	User data 5 Little Endia 00000000	0	value: 0	4
Tag Tag Value	E8 00000000	User data 6 Little Endia 00000000	0	value: 0	4
Tag	E9	User data 7			4
Tag Value Tag	00000000 FE	Little Endia 00000000 Extended tags	0	value: 0 Length is determined by the content of the tag	1
Tag Value	60 0001	1	1	Unsigned integer	4
Tag Tag Value	0001 00203C03	Tag Modbus 0 Little Endia 033C2000	54272000	The result value must be divided by 100 value: 542720	4
Tag Tag Value	0002 00000000	Tag Modbus 1 Little Endia 00000000	0	The result value must be divided by 100	4
Tag	0003	Tag Modbus 2		The result value must be divided by 100	4
Tag Value Tag	00000000 0004	Little Endia 00000000 Tag Modbus 3	0	The result value must be divided by 100	4
Tag Value	00000000	Little Endia 00000000	0	·	
Tag Tag Value	0005 00000000	Tag Modbus 4 Little Endia 00000000	0	The result value must be divided by 100	4
Tag Tag Value	0006 00000000	Tag Modbus 5 Little Endia 00000000	0	The result value must be divided by 100	4
Tag	0007	Tag Modbus 6		The result value must be divided by 100	4
Tag Value Tag	00000000	Little Endia 00000000 Tag Modbus 7	0	The result value must be divided by 100	4
Tag Value	00000000	Little Endia 00000000	0	·	
Tag Tag Value	0009 00000000	Tag Modbus 8 Little Endia 00000000	0	The result value must be divided by 100	4
Tag Tag Value	000A 00000000	Tag Modbus 10 Little Endia 00000000	0	The result value must be divided by 100	4
Tag	000B	Tag Modbus 11		The result value must be divided by 100	4
Tag Value Tag	00000000 000C	Little Endia 00000000 Tag Modbus 12	0	The result value must be divided by 100	4
Tag Value	00000000	Little Endia 00000000	0	·	
Tag Tag Value	000D 00000000	Tag Modbus 13 Little Endia 00000000	0	The result value must be divided by 100	4
Tag Tag Value	000E 00000000	Tag Modbus 14 Little Endia 00000000	0	The result value must be divided by 100	4
Tag	000F	Tag Modbus 15		The result value must be divided by 100	4
Tag Value Tag	00000000 0010	Little Endia 00000000 Tag Modbus 9	0	The result value must be divided by 100	4
Tag Value	00000000	Little Endia 00000000	0		
Tag	10	Number of an archive record		Unsigned integer	2

ue 5F41	Little Endia 415F	16735		
20 7BA14E68	Date and time Little Endia 684EA17B	1749983611 (UNIX TIME)	Unsigned integer, seconds since 1970-01-01 00:00:00 GMT 15/06/2025 10:33:31	4
21 1000	Milliseconds Little Endia 0010		Unsigned integer, the number of milliseconds (0 to 999) completes the date and time value	2
30	Coordinates in degrees, number of satellites, indication of coordinates, determination correctness, and source of coordinates		A lower bits: number of satellites. The next 4 bits: coordinates correctness, 0 – coordinates are correct, ECDNASS/GPS module is a source, cellular base stations are a source, other values – coordinates are incorrect. The next 4 bytes: signed integer, laditude, the value should be divided by 1000000, negative values correspond to western longitude. The next 4 bytes: signed integer, longitude, the value should be divided by 1000000, negative values correspond to western longitude. For example, received:07 C0 0E 32 03 BB D7 2D 05.Coordinates correctness:0 (coordinates are correct). Satellites number: 7 Latitude: 53.612224 Longitude: 86.890424	9
0DD070A0FF4ED0	DEDG6 Little Endia 065ED04EFFA070D00D Speed in km/h and direction in	065ED04EFFA070D00D	Number of Satelites: 13, Coordinate correctness: 0 (correct), Latitude: -6.262576, Longitude: 106.877006 2 lower bytes: unsigned integer, speed, the value should be divided by 10.2 higher bytes: unsigned integer, direction, the value should be	4
ue 00000000	Little Endia 00000000	0	divided by 10. For example, received: 5C 00 48 08. Speed: 9.2 km/h. Direction: 212 degrees. value: 0	
34 e 3000	Height, m Little Endia 0030	48	Signed integer value: 48	2
3000 35	One of the values: HDOP, if GLONASS/GPS module is coordinates source Error in meters, if cellular base stations are a source.	40	value: no Unsigned integrer. In case of HDOP, the value should be divided by 10. In case of error, the value should be multiplied by 10.	1
ue 07	Little Endia 07 Status of device	7	value: 7 Unsigned integer, each bit corresponds to a separate unit state, see explanations	2
ue 080A	Little Endia 0A08			
41 e 2C5E	Supply voltage, mV Little Endia 5E2C	24108	Unsigned integer value: 24108	2
42 3E0F	Battery voltage, mV Little Endia 0F3E	3902	Unsigned integer value: 3902	2
45	Status of outputs Little Endia 000F	000000000001111	Each bit, beginning with the lower one, indicates the state of a correspondent, output Out0:1, Out1:1, Out2:1, Out3:1	2
46	Status of inputs		Each bit, beginning with the lower one, indicates triggering on a correspondent input	2
ue 0300 50	Little Endia 0003 Input voltage 0	000000000000011	Input0:1, Input1:1, Input2:0, Input3:0, Input4:0, Input6:0 Unsigned integer. Depending on settings:1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
ue 135E 51	Little Endia 5E13	24083	value: 24083 Unsigned integer. Depending on settings: 1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
e 7D5E	Input voltage 1 Little Endia 5E7D	24189	value: 24189	
52 e 0000	Input voltage 2 Little Endia 0000	0	Unsigned integer. Depending on settings: 1. voltage, mV, 2. number of pulses; 3. frequency, Hz. value: 0	2
53 e 0000	Input voltage 3 Little Endia 0000	0	Unsigned integer. Depending on settings: 1. voltage, mV, 2. number of pulses; 3. frequency, Hz. value: 0	2
54	Input 4 values.		Unsigned integer. Depending on settings: 1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
e 0000 55	Little Endia 0000 Input 5 values.	0	value: 0 Unsigned integer. Depending on settings:1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
0000 D4	Little Endia 0000 Total mileage according to GPS/GLONASS units data,	0	value: 0 Unsigned integer	4
	m.			•
D9550000 E2	Little Endia 000055D9 User data 0	21977	value: 21977	4
00000000 E3	Little Endia 00000000 User data 1	0	value: 0	4
e 00000000	Little Endia 00000000	0	value: 0	
E4 00000000	User data 2 Little Endia 00000000	0	value: 0	4
E5 00000000	User data 3 Little Endia 00000000	0	value: 0	4
E6	User data 4	•		4
00000000 E7	Little Endia 00000000 User data 5	0	value: 0	4
e 00000000 F8	Little Endia 00000000 User data 6	0	value: 0	4
00000000	Little Endia 00000000	0	value: 0	
E9 00000000	User data 7 Little Endia 00000000	0	value: 0	4
FE e 60	Extended tags	1	Length is determined by the content of the tag Unsigned integer	1
0001	Tag Modbus 0	0.4000.400	The result value must be divided by 100	4
00E81002 0002	Little Endia 0210E800 Tag Modbus 1	34662400	value: 346624 The result value must be divided by 100	4
00000000 0003	Little Endia 00000000 Tag Modbus 2	0	The result value must be divided by 100	4
e 00000000	Little Endia 00000000	0		4
e 00000000	Tag Modbus 3 Little Endia 0000000	0	The result value must be divided by 100	
0005 00000000	Tag Modbus 4 Little Endia 00000000	0	The result value must be divided by 100	4
0006 00000000	Tag Modbus 5 Little Endia 00000000	0	The result value must be divided by 100	4
0007	Tag Modbus 6		The result value must be divided by 100	4
00000000 0008	Little Endia 00000000 Tag Modbus 7	0	The result value must be divided by 100	4
00000000 0009	Little Endia 00000000 Tag Modbus 8	0	The result value must be divided by 100	4
00000000	Little Endia 00000000	0		
000A te 00000000	Tag Modbus 10 Little Endia 00000000	0	The result value must be divided by 100	4
000B 00000000	Tag Modbus 11 Little Endia 00000000	0	The result value must be divided by 100	4
000C	Tag Modbus 12		The result value must be divided by 100	4
00000000 000D	Little Endia 00000000 Tag Modbus 13	0	The result value must be divided by 100	4
00000000 000E	Little Endia 00000000 Tag Modbus 14	0	The result value must be divided by 100	4
e 00000000	Little Endia 00000000	0		
000F e 00000000	Tag Modbus 15 Little Endia 00000000	0	The result value must be divided by 100	4
0010 e 00000000	Tag Modbus 9 Little Endia 00000000	0	The result value must be divided by 100	4
00	#N/A			
10 e 5E41	Number of an archive record Little Endia 415E	16734	Unsigned integer	2
20 e 5DA14E68	Date and time Little Endia 684EA15D	1749983581 (UNIX TIME)	Unsigned integer, seconds since 1970-01-01 00:00:00 GMT 15/06/2025 10:33:01	4
21	Milliseconds	1, 40000001 (ONIX III-IE)	Unsigned integer, the number of milliseconds (0 to 999) completes the date and time value	2
30	Little Endia 0014 Coordinates in degrees, number of satellites, indication of coordinates, determination correctness, and source of coordinates		4 lower bits: number of satellites. The next 4 bits: coordinates correctness, 0 – coordinates are correct, GLONASS/GPS module is a source, cellular base stations are a source, other values – coordinates are incorrect. The next 4 bytes: signed integer, latitude, the value should be divided by 1000000, negative values correspond to western longitude. The next 4 bytes: signed integer, longitude, the value should be divided by 1000000, negative values correspond to western longitude. For example, received:07 CO 08 22 03 8B 07 2D 05. Coordinates correctness:0 (coordinates are correct), Satellites number: 7 Latitude: 53.612224 Longitude: 88.890424	9
e 0DD070A0FF4ED0	ISENS Little Endia NESEDNAECEAN 70000	065ED04EFFA070D00D		
0DD070A0FF4ED0	DEE06 Little Endia 065ED04EFFA070D00D	UDDEDU4EFFAU/UDUUD	Number of Satelites: 13, Coordinate correctness: 0 (correct), Latitude: -6.262576, Longitude: 106.877006	

Tag	33	Speed in km/h and direction in		2 lower bytes: unsigned integer, speed, the value should be divided by 10. 2 higher bytes: unsigned integer, direction, the value should be	4
Tag Value	00000000	Little Endia 00000000	0	divided by 10. For example, received: 5C 00 48 08. Speed: 9.2 km/h. Direction: 212 degrees. value: 0	
Tag Tag Value	34 3000	Height, m Little Endia 0030	48	Signed integer value: 48	2
Tag	35	One of the values: HDOP, if GLONASS/GPS module is coordinates source Error in meters, if cellular base stations are a source.	-	Unsigned integrer. In case of HDOP, the value should be divided by 10. In case of error, the value should be multiplied by 10.	1
Tag Value Tag	07 40	Little Endia 07 Status of device	7	value: 7 Unsigned integer, each bit corresponds to a separate unit state, see explanations	2
Tag Value	080A	Little Endia 0A08			
Tag Tag Value	41 3A5E	Supply voltage, mV Little Endia 5E3A	24122	Unsigned integer value: 24122	2
Tag Tag Value	42 3A0F	Battery voltage, mV Little Endia 0F3A	3898	Unsigned integer value: 3898	2
Tag	45	Status of outputs		Each bit, beginning with the lower one, indicates the state of a correspondent, output	2
Tag Value Tag	0F00 46	Little Endia 000F Status of inputs	00000000001111	Out0: 1, Out1:1, Out2:1, Out3:1 Each bit, beginning with the lower one, indicates triggering on a correspondent input	2
Tag Value Tag	0300 50	Little Endia 0003	00000000000011	Input0:1, Input1:1, Input2:0, Input3:0, Input4:0, Input5:0, Input6:0 Unsigned integer. Depending on settings:1, voltage, mV, 2, number of pulses; 3, frequency, Hz.	2
Tag Value	1D5E	Little Endia 5E1D	24093	value: 24093	
Tag Tag Value	51 885E	Input voltage 1 Little Endia 5E88	24200	Unsigned integer. Depending on settings:1. voltage, mV, 2. number of pulses; 3. frequency, Hz. value: 24200	2
Tag Tag Value	52 0000	Input voltage 2 Little Endia 0000	0	Unsigned integer. Depending on settings:1. voltage, mV, 2. number of pulses; 3. frequency, Hz. value: 0	2
Tag	53	Input voltage 3		Unsigned integer. Depending on settings:1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
Tag Value Tag	0000 54	Little Endia 0000 Input 4 values.	0	value: 0 Unsigned integer. Depending on settings:1. voltage, mV, 2. number of pulses; 3. frequency,Hz.	2
Tag Value Tag	0000 55	Little Endia 0000 Input 5 values.	0	value: 0 Unsigned integer. Depending on settings: 1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
Tag Value	0000	Little Endia 0000	0	value: 0	
Tag	D4	Total mileage according to GPS/GLONASS units data, m.		Unsigned integer	4
Tag Value	D9550000		21977	value: 21977	4
Tag Tag Value	00000000	Little Endia 00000000	0	value: 0	
Tag Tag Value	E3 00000000	User data 1 Little Endia 00000000	0	value: 0	4
Tag	E4	User data 2			4
Tag Value Tag	00000000 E5	User data 3	0	value: 0	4
Tag Value Tag	00000000 E6	Little Endia 00000000 User data 4	0	value: 0	4
Tag Value	00000000	Little Endia 00000000	0	value: 0	
Tag Tag Value	E7 00000000	User data 5 Little Endia 00000000	0	value: 0	4
Tag Tag Value	E8 00000000	User data 6 Little Endia 00000000	0	value: 0	4
Tag	E9	User data 7			4
Tag Value Tag	00000000 FE	Little Endia 00000000 Extended tags	0	value: 0 Length is determined by the content of the tag	1
Tag Value Tag	60 0001	1 Tag Modbus 0	1	Unsigned integer The result value must be divided by 100	4
Tag Value	00783E03	Little Endia 033E7800	54425600	value: 544256	
Tag Tag Value	0002 00000000	Tag Modbus 1 Little Endia 00000000	0	The result value must be divided by 100	4
Tag	0003 00000000	Tag Modbus 2 Little Endia 00000000	0	The result value must be divided by 100	4
Tag Value Tag	0004	Tag Modbus 3		The result value must be divided by 100	4
Tag Value Tag	00000000 0005	Little Endia 00000000 Tag Modbus 4	0	The result value must be divided by 100	4
Tag Value	00000000	Little Endia 00000000	0		4
Tag Tag Value	00000000	Tag Modbus 5 Little Endia 00000000	0	The result value must be divided by 100	4
Tag Tag Value	0007 00000000	Tag Modbus 6 Little Endia 00000000	0	The result value must be divided by 100	4
Tag	0008	Tag Modbus 7		The result value must be divided by 100	4
Tag Value Tag	00000000	Little Endia 00000000 Tag Modbus 8	0	The result value must be divided by 100	4
Tag Value Tag	00000000 000A	Little Endia 00000000 Tag Modbus 10	0	The result value must be divided by 100	4
Tag Value	00000000	Little Endia 00000000	0	·	
Tag Tag Value	000B 00000000	Tag Modbus 11 Little Endia 00000000	0	The result value must be divided by 100	4
Tag Tag Value	000C 00000000	Tag Modbus 12 Little Endia 00000000	0	The result value must be divided by 100	4
Tag	000D	Tag Modbus 13		The result value must be divided by 100	4
Tag Value Tag	00000000 000E	Little Endia 00000000 Tag Modbus 14	0	The result value must be divided by 100	4
Tag Value Tag	00000000 000F		0	The result value must be divided by 100	4
Tag Value	00000000	Little Endia 00000000	0		
Tag Tag Value	0010 00000000	Tag Modbus 9 Little Endia 00000000	0	The result value must be divided by 100	4
	00	#N/A Number of an archive record		Unsigned integer	2
Tag Tag Value	5D41	Little Endia 415D	16733		
Tag Tag Value	20 3FA14E68	Date and time Little Endia 684EA13F	1749983551 (UNIX TIME)	Unsigned integer, seconds since 1970-01-01 00:00:00 GMT 15/06/2025 10:32:31	4
Tag	21	Milliseconds		Unsigned integer, the number of milliseconds (0 to 999) completes the date and time value	2
Tag Value Tag	1500 30	Little Endia 0015 Coordinates in degrees, number of satellites,		4 lower bits: number of satellites.The next 4 bits: coordinates correctness,0 – coordinates are correct, GLONASS/GPS module is a	9
		indication of coordinates, determination correctness, and source of coordinates		source, cellular base stations are a source, other values – coordinates are incorrect. The next 4 bytes: signed integer, latitude, the value should be divided by 1000000, negative values correspond to western longitude. The next 4 bytes: signed integer, longitude, the value should be divided by 1000000, negative values correspond to western longitude. The next 4 bytes: signed integer, longitude, the value should be divided by 1000000, negative values correspond to western longitude. The next 4 bytes: signed integer, longitude is 8D 2D 05. Coordinates correctness:0 (coordinates are correct). Satellites number: 7 Latitude: 53.612224 Longitude: 86.890424	
Tag Value	0ED070A0FF4ED05E06	Little Endia 065ED04EFFA070D00E	065ED04EFFA070D00E	Number of Satelites : 14, Coordinate correctness : 0 (correct), Latitude : -6.262576 , Longitude : 106.877006	
Tag	33	Speed in km/h and direction in		2 lower bytes: unsigned integer, speed, the value should be divided by 10. 2 higher bytes: unsigned integer, direction, the value should be divided by 10. For example, received: 5C 00 48 08. Speed: 9.2 km/h. Direction: 212 degrees.	4
Tag Value Tag	00000000	Little Endia 00000000 Height, m	0	value: 0 Signed integer	2
Tag Value	3000	Little Endia 0030	48	value: 48	
Tag	35	One of the values: HDOP, if GLONASS/GPS module is coordinates source Error in meters, if cellular base		Unsigned integrer. In case of HDOP, the value should be divided by 10. In case of error, the value should be multiplied by 10.	1
Tag Value	07	stations are a source. Little Endia 07	7	value: 7	
Tag	40	Status of device		Unsigned integer, each bit corresponds to a separate unit state, see explanations	2
Tag Value	080A	Little Endia 0A08 Supply voltage, mV		Unsigned integer	2
Tag	41				

	42	Battery voltage, mV		Unsigned integer	2
Tag Value Tag	3A0F 45	Little Endia 0F3A Status of outputs	3898	value: 3898 Each bit, beginning with the lower one, indicates the state of a correspondent, output	2
Tag Value	0F00	Little Endia 000F	000000000001111	Out0:1, Out1:1, Out2:1, Out3:1	2
Tag	46	Status of inputs		Each bit, beginning with the lower one, indicates triggering on a correspondent input	2
Tag Value	0300 50	Little Endia 0003	00000000000011	Input0:1, Input1:1, Input1:0, Input1:0, Input3:0, Input4:0, Input5:0, Input6:0 Unsigned integer, Depending on settings:1, voltage, mV, 2, number of pulses; 3, frequency, Hz.	2
Tag Tag Value	F05D	Little Endia 5DF0	24048	value: 24048	2
Tag	51	Input voltage 1		Unsigned integer. Depending on settings: 1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
Tag Value	5B5E 52	Little Endia 5E5B	24155	value: 24155	
Tag Tag Value	0000	Input voltage 2 Little Endia 0000	0	Unsigned integer. Depending on settings:1. voltage, mV, 2. number of pulses; 3. frequency, Hz. value: 0	2
Tag	53	Input voltage 3		Unsigned integer. Depending on settings:1. voltage, mV, 2. number of pulses; 3. frequency, Hz.	2
Tag Value	0000 54	Little Endia 0000	0	value: 0	
Tag Tag Value	54 0000	Input 4 values. Little Endia 0000	0	Unsigned integer. Depending on settings: 1. voltage, mV, 2. number of pulses; 3. frequency, Hz. value: 0	2
Tag	55	Input 5 values.			2
Tag Value	0000	Little Endia 0000	0	value: 0	
Tag	D4	Total mileage according to GPS/GLONASS units data, m.		Unsigned integer	4
Tag Value	D9550000	Little Endia 000055D9	21977	value: 21977	
Tag	E2	User data 0			4
Tag Value Tag	00000000 E3	Little Endia 00000000 User data 1	0	value: 0	4
Tag Value	00000000	Little Endia 00000000	0	value: 0	•
Tag	E4	User data 2			4
Tag Value	00000000 F5	Little Endia 00000000 User data 3	0	value: 0	4
Tag Tag Value	00000000	Little Endia 00000000	0	value: 0	4
Tag	E6	User data 4			4
Tag Value	00000000 F7	Little Endia 00000000 User data 5	0	value: 0	4
Tag Tag Value	00000000	Little Endia 00000000	0	value: 0	4
Tag	E8	User data 6			4
Tag Value	00000000	Little Endia 00000000	0	value: 0	
Tag Tag Value	E9 00000000	User data 7 Little Endia 00000000	0	value: 0	4
Tag	FE	Extended tags		Length is determined by the content of the tag	1
Tag Value	60	1	1	Unsigned integer	
Tag Tag Value	0001 00143E03	Tag Modbus 0 Little Endia 033E1400	54400000	The result value must be divided by 100 value: 544000	4
Tag	0002	Tag Modbus 1		The result value must be divided by 100	4
Tag Value	00000000	Little Endia 00000000	0		
Tag				The result value must be divided by 100	4
Tag Value	0003	Tag Modbus 2	0		
Tag Value Tag	0003 00000000 0004	Tag Modbus 2 Little Endia 00000000 Tag Modbus 3	0	The result value must be divided by 100	4
Tag Tag Value	00000000 0004 00000000	Little Endia 00000000 Tag Modbus 3 Little Endia 00000000	0		
Tag Tag Value Tag	00000000 0004 00000000 0005	Little Endia 00000000 Tag Modbus 3 Little Endia 00000000 Tag Modbus 4	0	The result value must be divided by 100 The result value must be divided by 100	4
Tag Tag Value	00000000 0004 00000000	Little Endia 00000000 Tag Modbus 3 Little Endia 00000000			
Tag Tag Value Tag Tag Value Tag Tag Value	00000000 0004 00000000 0005 00000000 0006 00000000	Little Endia 00000000 Tag Modbus 3 Little Endia 00000000 Tag Modbus 4 Little Endia 00000000 Tag Modbus 5 Little Endia 00000000	0	The result value must be divided by 100 The result value must be divided by 100	4
Tag Tag Value Tag Tag Value Tag Tag Value Tag	00000000 0004 00000000 0005 00000000 0006 00000000 0007	Little Endia 00000000 Tag Modbus 3 Little Endia 00000000 Tag Modbus 4 Little Endia 00000000 Tag Modbus 5 Little Endia 00000000 Tag Modbus 5 Little Endia 00000000	0 0	The result value must be divided by 100	4
Tag Tag Value Tag Tag Value Tag Tag Value	00000000 0004 00000000 0005 00000000 0006 00000000	Little Endia 00000000 Tag Modbus 3 Little Endia 00000000 Tag Modbus 4 Little Endia 00000000 Tag Modbus 5 Little Endia 00000000	0	The result value must be divided by 100 The result value must be divided by 100	4
Tag Tag Value Tag Tag Value Tag Tag Tag Value Tag Tag Value Tag Tag Value Tag Tag Value	00000000 0004 0005 0000000 0005 0000000 0007 00000000	Little Endia 00000000 Tag Modbus 3 Little Endia 00000000 Tag Modbus 4 Little Endia 00000000 Tag Modbus 5 Little Endia 00000000 Tag Modbus 5 Little Endia 00000000 Tag Modbus 6 Little Endia 00000000 Tag Modbus 7 Little Endia 00000000	0 0	The result value must be divided by 100	4 4
Tag Tag Value Tag Tag Value Tag Tag Value Tag Tag Value Tag Tag Tag Value Tag Tag Value	00000000 0004 00000000 0005 00000000 0006 0000000 0007 0000000000	Little Endia 00000000 Tag Modbus 3 Little Endia 00000000 Tag Modbus 4 Little Endia 00000000 Tag Modbus 5 Little Endia 00000000 Tag Modbus 5 Little Endia 00000000 Tag Modbus 6 Little Endia 00000000 Tag Modbus 7 Little Endia 00000000 Tag Modbus 7 Little Endia 00000000 Tag Modbus 8	0 0 0 0	The result value must be divided by 100 The result value must be divided by 100 The result value must be divided by 100	4
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