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[1], ,

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[5].

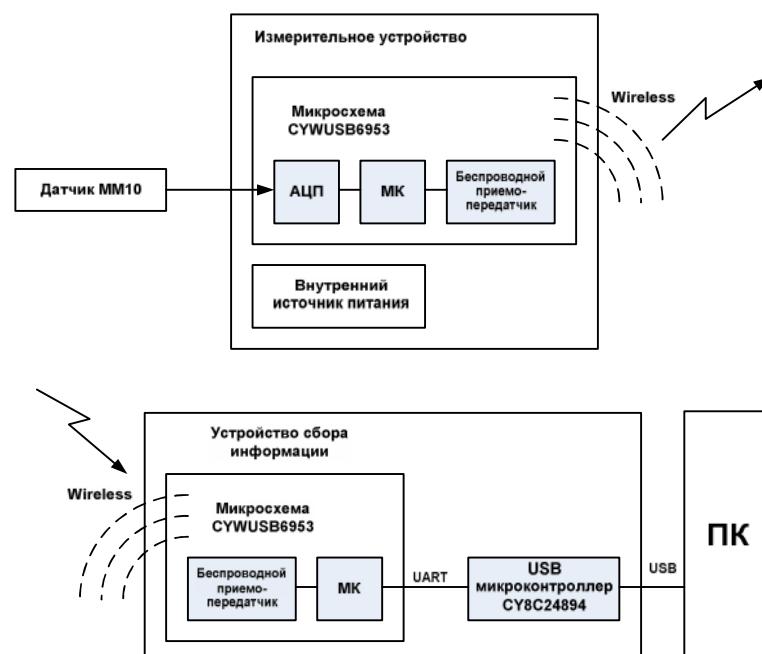
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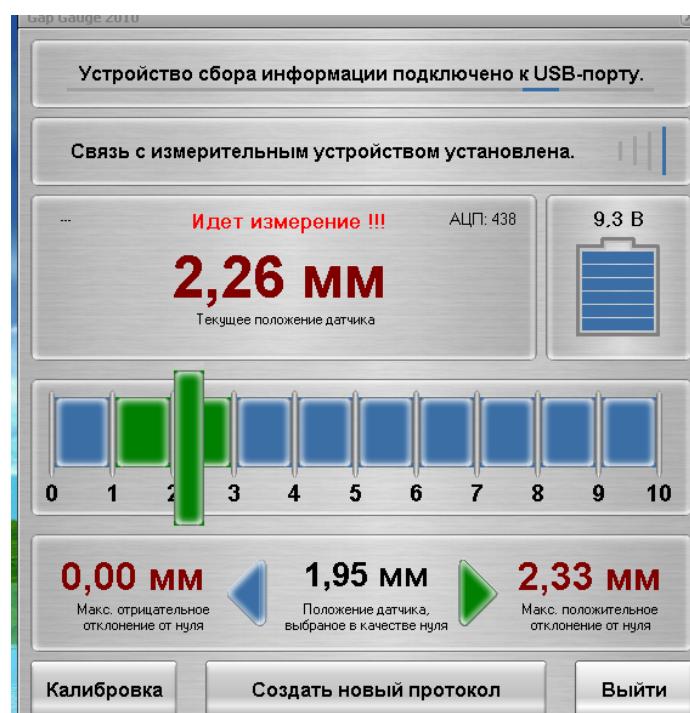
0,01 , , ,

.1 , , ,

.2. ,
 Cypress, CYWUSB6953
 CYWM6935 CY8C24894-24LFXI.

.3, . .
 2,4 40





. 4.

10 MEGATRON :
 - 10 ;
 - -5 ;
 - - +\-\ 10% ;
 - - 0,2 ;
 - - 10.000.000 ;
 - - 1 ;
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 - - -25...+60.

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1D

3D ,

1.

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2.

- 0,01 .

3.

3D

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1.

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2.

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3.

/ . . . , . . . , // . - 2007. - .1. - .24-27.

4.

/ « » . - 2010.

// - 5 . - 69-71.

5.

/ // . - 2011. - . .

16.01.2012.

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S.N. Osinov, R.P. Chobik
THE INTELLECTUAL SYSTEM FOR
MEASURING THE DISTANCE WITH
WIRELESS INTERFACE

The efficient design of assembly machinery is vitally important as noun description of functions of presented in the paper.

Keywords: strain, sensor, the measuring device, the intellectual system.