

Circle

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 (

)

11

() 10,000 2000 . 4.6 , ();

$$\frac{1}{10} \left(\frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} \right) = \frac{1}{10} \left(\frac{10}{10} \right) = \frac{1}{10} \cdot 1 = \frac{1}{10}.$$
[illegible]

(deg/second) **CIRCLE**

[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]

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WP SPD

WP [][][][] ([][] m/s/s). [], [][][][][][][][]

PLOT SP , **PILOT SPD DN** (()). **PLOT ACC Z** , .

 RC 6, 39,

`0` `bitmask` ()

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 , 1 (bit 0 set).

 0 , : 1.

- [illegible]

