( ) . [1]. ( ) . (

```
17-
                                                      d_s = 1150
                                                                                          d_{se} = 1430
        :
                                l_s = 290
                                                 2312
                                                                        0,5
                                                           Q_s = 108.
                       δ=6,9
                                                   \delta_{max}=10,3
                                           25
                                                                                        V10
                                                  dxf
                                                                                     FEMM [3].
                                      \nabla \times \left[ \frac{1}{\mu(B)} \nabla \times (\vec{k} A_z) \right] = \vec{k} J_z
            A_z, J_z _
                         2312
   3
                                 3
  ).
                     [1].
       : F_o = N_E I_o, N_E = 52 _ ; I_o = 207.8 \text{ A}
FEMM
                                             Intel
DualCore 2,0
                                                                                  .2.
     (
                                                                       .1
                                    : A_{max}=0,12653 / .
                                                                                          .3).
```

[1]. [1] [2]. [1]: [1] [2]  $B_p = 1,78$  $_{ts}$ =1,65  $B_p = 1,69$  $_{ts}$ =1,56 1 **T**.1 C.5 0 30 ,00 200 250 300 NM C 50 . 3. 5%, : 1. ,-1978.-

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