

UDC 621.436

Lisoval A.A. Microprocessor-based Regulator of Diesel and Calculation of Cycle Fuel Supply / A.A. Lisoval ,

S.V. Kostritsa , A.V. Verbovskiy // Internal combustion

engines. – 2010. – № 2. – P. 58-61.

The results of development and operation principle of the experimental microprocessor regulator for automobile diesel 4 CHN 12/14 are presents in the article. The microprocessor regulator created on the basis of the micro controller PIC 16 F876A and forming flat partial dual-mode characteristics.

Il. 3. Bibliogr. 5 names.