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Alyokhin S.A., Opalev V.A., Pererva P.Ya. Improvement of gas-dynamic characteristics of inlet ports in a two-stroke opposite-piston diesel engine of 6DT type // Internal combustion engines. – 2006. – 1. – P. 78-81.

Problems of improvement of gas-dynamic characteristics of inlet ports in a two-stroke diesel engine of 6DT type are considered in the article. The results of experimental research of inlet ports of different configurations by the method of a cold static blow are presented.

The corresponding recommendations are formulated. II.

3. Bibliogr. 3 names.