TIMING AND IGNITION CHECK DEVICE FOR ROCKETS TYPE ORKAN, OGANJ AND GRAD







Description

Timing device is used for individual timing of electronic timing igniter UTE-M85B.

Ignition resistance check device is used for checking the correctness of rocket ignition, control of the ignition mechanism contact as well as checking the correctness of electric installation. The timing and the ignition check device is built into the vehicle cabin, with the possibility of remote connection.



Functional and technical characteristics of the Timing device

- Individual igniter timing UTE-M85B
- Timing increment......0.1 sec
- Working temperature range.....- $30^{\circ} \div +50^{\circ}$ C
- Control and alarm system of the proper fitting of the contact head and the lighter contact rings
- Control and alarm system of the timing correctness
- Display of the set time for the igniter in certain barrels
- Control and alarm system of the power supply correctness
- It is powered by the vehicle's electric installation and, if need be, the built-in NiCd accumulator battery, which is recharged by vehicle's installation of < 24V voltage
- The device is immune to electromagnetic interference
- The device belongs to class K2

Functional and technical characteristics of the Ignition check device

- Enables ignition check for the following rockets

R262 mm.....ORKAN R128 mm.....OGANJ

R122 ÷ 128 mm..... GRAD

- It is an electrically independent unit with its own proper power supply source

- Measurement accuracy......10 %
- Working temperature range......-30° ÷ +50°C
- The device belongs to class K2





Serbia, 18 000 Nis 80-82 Sv.Cara Konstantina bul.

tel / fax +381 18 550 957

tel +381 18 550 916

+381 18 207 320 +381 18 207 321

www.eiopek.co.rs / eiopek.a.d@neobee.net