



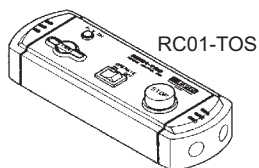
Remote Control Box RC01-TOS/RC02-TOS enables a user to control the starting and stopping operations of Kikusui's Withstanding Voltage or Insulation Resistance Tester from a remote location. You can use this remote control box by simply connecting it to the REMOTE terminal on the panel of the Tester.

RC01-TOS is equipped with one START switch. RC02-TOS is equipped with two START switches, both of which you have to press simultaneously to be able to start testing.

WARNING • The signals sent from the Remote Control Box are capable of turning ON/OFF a high voltage. Therefore, certain situations may create extremely hazardous conditions. Make sure not to generate high voltages carelessly and provide adequate safety measures to prevent anyone from touching the device under test, high voltage test lead, probe, and output terminals when high voltage is generated. Never use the Remote Control Box unless the above measures are adequately provided.

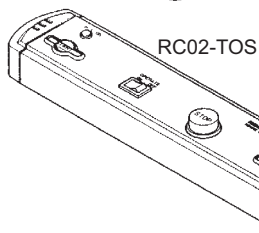
NOTE • RC01-TOS/RC02-TOS is designed so that it can be used with the Tester. Before using the Remote Control Box, read WARNING and CAUTION descriptions in the Tester operation manual thoroughly.

Functions



OPERATE switch

The START switch will be effective only when this switch is ON. When this switch is OFF, a forced stop is activated.



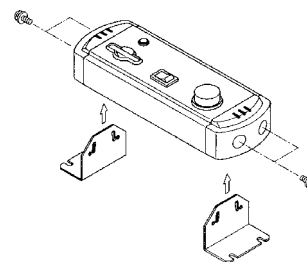
START switch

A test can be started by pressing this switch when the OPERATE switch is ON and the Tester is in the READY status.

STOP switch

This switch is used to cut off the output voltage or to cancel the FAIL status. The switch provides a function similar to the STOP switch on a Tester.

Using Brackets



To fix the remote control box, install provided brackets as shown in Figure left.

Specifications

Table with 3 columns: Dimensions, Model (RC01-TOS/RC02-TOS), and Accessories. It lists dimensions in mm and lists accessories including the operation manual, brackets, screws, and connector cables.

NOTE • The operation environment and safety of RC01-TOS/RC02-TOS conform to those of the Tester.

Environment-friendly Use Period

该标记为适用于在中华人民共和国销售的电子信息产品的环境保护使用期限。只要遵守有关该产品的安全及使用注意事项, 从制造年起计算, 在该年度内, 就不会对环境污染、人身、财产产生重大的影响。产品的废弃请遵守有关规定。产品的制造年月可以在以下网址中确认。

http://www.kikusui.co.jp/pi

Name of hazardous materials and symbol of element in the equipment and quantity

Table with 7 columns: Component Name, Lead (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent Chromium (Cr(VI)), Polybrominated Biphenyls (PBB), and Polybrominated Diphenyl Ethers (PBDE). Rows include internal components and the outer shell.

本表格依据 SJ/T 11364 的规定编制。

○: 该部件所有均质材料的有毒有害物质的含量不超过 GB/T 26572 标准所规定的限值要求。

×: 该部件至少有一种均质材料的有毒有害物质的含量超过 GB/T 26572 标准所规定的限值要求。

KIKUSUI ELECTRONICS CORP.

1-1-3 Higashiyamata, Tsuzuki-ku, Yokohama, 224-0023, Japan
Tel: +81-45-482-6353 Fax: +81-45-482-6261



Website

http://www.kikusui.co.jp/en