# WK-5 OFF CIRCUIT TAP CHANGER CONTROLLER



### Product Introduction

The WK-5 off-circuit tap-changer controller displays the OCTC's tap position, number of actions, and action contact status in the control room far away from the off-excitation tap-changer, and directly connects the off-circuit tap on the panel The switch is operated by step-up and step-down. This controller is mainly used to drive and control the ZWL OCTC.

#### Connection method

The WK-5 off-excitation tap changer controller is connected to the head operating mechanism of the off-excitation tap changer through a 19-core cable. The auxiliary power supply, action connection, control contact, in-gear signal and action command signal are connected by the user.

#### Main features

- Display tap position
- Display and record the number of actions
- With limit position protection function
- With a standard aviation plug wiring port
- Forced start
- Action contact function
- In gear signal function

## Installation Diagram And Method

