

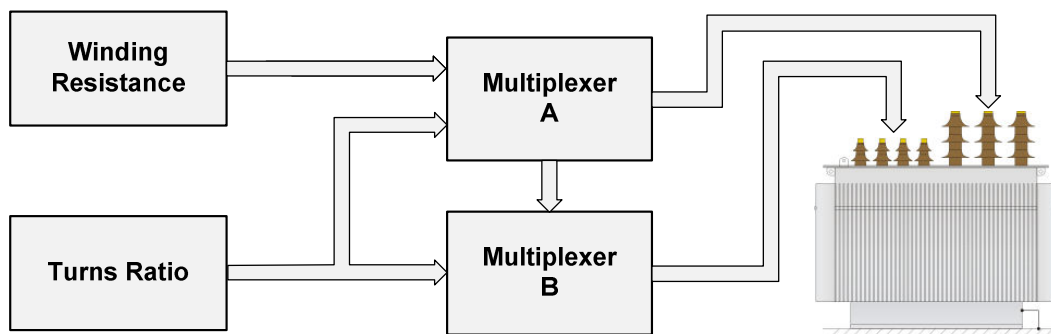
MUX R

Multiplexer for Transformer Testing

Description

Raytech Multiplexer MUX R is designed to drastically reduce cabling time and increase test performance. It is made to be used with Raytech Winding Resistance and Turns Ratio Meters. Any MUX R configuration can be easily controlled by a Winding Resistance Meters touch panel or by remote.

Example



Advantages & Features

- Minimizes cabling time.
- Does all measurements with one cabling per transformer, including Winding Resistance and Turns Ratio.
- Uses up to three Multiplexers and measure transformers with three winding systems with one cabling sequence.
- Get your own configuration containing from one to three Multiplexers, from one to three Winding Resistance Meters and one Turns Ratio Meter.
- Control your Tap Changer with a powerful tap changer interface.
- Operate all instruments on a touch screen or by remote control.
- Get a customized complete solution containing WR, TR and Multiplexers. Ask Raytech for a **ATOS** (Automatic Transformer Observing System)

Specifications:

Order Info:	70052
Power supply:	100..240VAC
Case:	19" Rack 4U
Interface:	Raytech Serial Intercom

Included in Delivery

- 10m standard cables set to test object
- Standard cables to WR and TR.
- Firmware Update for WR14/50/100

Options

- Cable set for 2 or 3 Multiplexer systems
- Integrated Safety Unit providing fused electrical power, central interlock system and central warning lamp interface