

## WIRING DIAGRAM CONTROL TRANSFORMERS (MULTI-TAP)



\* REQUIRED LINKS ARE INDICATED IN RED

## **PRIMARY VOLTAGE SELECTION**

 To select the lower primary voltage on the multi-tap transformer connect links between H1 & H3 and H2 & H4.
Incoming voltage (primary voltage) to be connected to terminals H1 & H4

## **SECONDARY VOLTAGE SELECTION**

- To select the lower secondary voltage on the multi-tap transformer connect links between X1 & X3 and X2 & X4.
  Reduced voltage (secondary voltage) to be connected to terminals X1 & X4
- To select the higher primary voltage on the multi-tap transformer connect links between H2 & H3.
  Incoming voltage (primary voltage) to be connected to terminals H1 & H4
- To select the higher secondary voltage on the multi-tap transformer connect links between X2 & X3. Reduced voltage (secondary voltage) to be connected to terminals X1 & X4