



Transmitter EE-701

EMCO's Transmitter Type EE-701 is used for transmitting Tap Position number or Oil / Winding Temperature data via 4-20 mA output. The connections from the minimum, maximum and wiper positions coming from the tap-changer or Analog ROTI / RWTI are connected to the respective Min, Max and Wiper terminals marked on the Transmitter.

Universal Power supply (95V to 260 V AC/DC) is connected to the terminals marked on the Transmitter.

Specifications :

| | | |
|---------------------------|---|----------------------------------|
| Max. No. of tap positions | : | 35 or as specified |
| Max Temperature | : | 150 ⁰ C. |
| Step resistance / tap | : | 1K ± 1% |
| ROTI / RWTI Pot | : | 2.8 K Ω or 440 Ω |
| Output | : | Dual 4-20mA DC |
| Power Consumption | : | 95V - 260V AC/DC, 5 W |
| Mounting | : | Dinrail mounting / Wall mounting |
| Operating temperature | : | 0 - 45 C |
| Weight | : | 0.5 Kg. approx |

EMCO ELECTRONICS



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Product Specifications are subject to change without any prior notice