www.MATERIALE ELECTRICE.ro
Consiliere specializata



IEK TRANSPENTRUMATOR REDUCTOR DE CURENT TTI-125 4000/5A 15BA CLASS 0,5S

TTI current transformers are intended for: - Applying in electric power metering circuits for calculations with consumers; - Applying in commercial electric power metering circuits; - Transmitting metering information signals to measuring, protection and control devices. These transformers correspond to the requirements IEC 60044-1. TTI current transformers were awarded silver medal of the International Contest "Best Electric Equipment 2005" sponsored by the Ministry of Industry and Energy of the Russian Federation, Gosstandart RF, ANO Soyuzexpertiza, for their high quality ratings. TTI current transformers are introduced into the State register of measuring equipment under No. 28139-12.Copser tinned bus used in TTI-A transformers gives opportunity of connecting both copper and aluminum conductors.
Each transformer set includes a cover shielding the secondary terminals ensuring exploitation safety.
Inspection occurrence is established by means of a verification mark impression on the TTI casing and in the passport.
Weight and dimensions are by 10-20% smaller than that of comparable transformers of other domestic manufacturers.
Average service life – 25 years.Model: EV009515
Primary rated current: 4000
Secondary rated current: 5
Over voltage limiting factor: EV009253
Accuracy class: 0,5S
Accuracy class: 0,5S
Secondary rated apparent power: 15
Opening height: 130
Opening width: 126
Opening diameter: 127
Secondary connection: EV000414
Number of primary inputs: ?1 ? ?2
Max operating voltage: 0,72

Nominal frequency: 50
Suitable for maximum cable diameter: 125
Nominal voltage: 660
Pret: 352,77 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/transpentrumator-reductor-de-curent-tti-125-4000-5a-15ba-class-0-5s-308010