

D-TEC Brand Reactor Coils and Relative Products for Testing

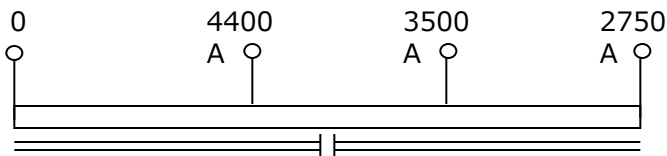
PC12-03-02EN

Not only a reactor coil for heavy current test, but also Power Factor setting burden equipment (Reactor coil built-in) for transformer test, Core-less Solenoids, and so on, are provided as a range of products. Supply of both for reactor coil with iron core (with void) and/or core-less reactor coil possible. Also, the request for a test set together with Transformer and other relative products is welcomed to supply.

◆ Heavy current reactor coil :

AC low-voltage reactor coils with iron-core

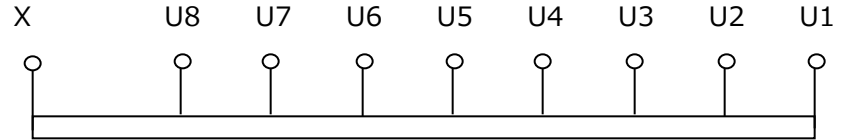
HVT- 4400A / 3500A / 2750A
 0.07mH / 0.088mH / 0.112mH
 3sec.ON / 30sec.OFF 510kVAmax



◆ Heavy current reactor coil :

AC low-voltage core-less reactor coils

DRT-1001 3500A 0.1sec.ON / 3minutes OFF
 400A Continuous 90kVA
 0.1mH ~ 1.5mH, 0.2mH Step



◆ An example of special solenoid coil for DC

SLDA-12KG-01
 DC14A, 0.12T, 940mH



◆ Burden equipments for transformer

Large selection of models are ready to set with wide range of testing burden for transformer's characteristic test, such as secondary rated current, Voltage, burden and power factor burden.

For CT



BX-C1008

For PT



BX-P1008

Distributor



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