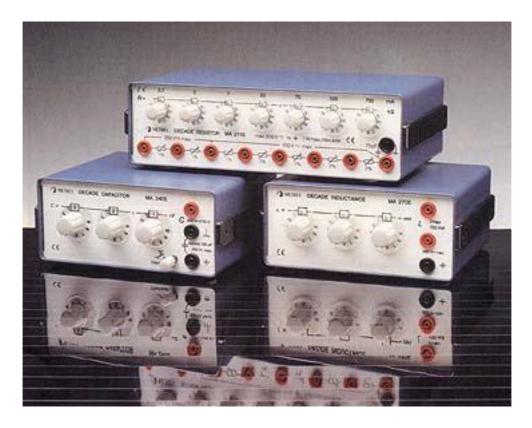


# italtec srl - Technical Training Systems

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Our quality system is certified by DNV since 1996

### **MA 2405 - DECADE CAPACITORS**



### **Description**

The MA 2705 consist of three decades made up of coils wound in ferrite pots and mounted on printed circuit boards.

I valori di induttanza sui terminali di uscita possono essere impostati da 0 mH a 999mH in passi di 1 mH mediante tre commutatori.

Inductance on output terminals is set from 0 mH to 999 mH in steps of 1mH by three switches. Values are read-off directly from the front panel.

Inductance deviation from rated value is within limits of + 0 - 5% at In/2.

(In is the rated current loading given in the table for individual decade steps for which the declared inductance increases for 2%)

Permitted continous current loading to 100mA corresponds to most requirements occurring in every practice.



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#### **Technical data**

Inductance range	0999 mH
Three decades X 100 mH X 1.000 mH X 10.000 mH Accuracy in temp range from 15°C a 40°C a In/2	09 mH 090 mH 0900 mH + o - 5%
Inductance deviation (ŏL/L) due to current variation from In/2 to In Capacitance between coils and housing Test voltage against housing Continous current load Dimensions Weight	2% 50 pF 1.5 kV max. 100 mA 205 X 85 X 175mm 1.15 Kg