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The invention relates to the electro-measuring engineering.

The purpose of the invention is the increase of the speed, accuracy and the expansion of the reproduced resistances limits.

The device contains the terminals 1-3, the controllable scale multiresistors 4 and 5, and the controllable voltage divider 6, made in the form of the consequently connected controllable box 7 and the controllable monolimited star-shaped resistance simulator 8 and the operational amplifiers 9 and 10. The resistance simulator 8 contains the basic and replaceable boxes 11, 12 and the common bus 13.

Claims : 1

Fig. : 2