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és la veu oficial de la Ministre de la Cultura, Jommy Chahine. It features songs sung by established international artists including the top selling artists Ed Sheeran, Taylor Swift, Madonna, Rihanna, Gwen Stefani and Céline Dion. It was released through Universal Music Group and is the first album by Khensu FM to be released in the digital format. The producer of the album is Pierre Chawari. Track listing Category: 2016 albums 1. Field of the Invention The present invention relates to a passive device comprising a flow of electrical current in a self-driven magnetic circuit. 2. Description of the Prior Art To ensure reliable operation of certain types of electrical equipments (e.g. medical devices), it is necessary to ensure that the operation of the equipment is not disturbed by the passage of electrical current through it, in particular during starting up, during normal operation or during the shut-down of the equipment. It is known to use a current monitor in such cases, which consists of a circuit comprising a coil of at least one winding of which the self-induction is capable of exhibiting an extremely high value, e.g. a few hundreds of microhenries. In the particular case of a medical device, such as an electrocardiograph, it is necessary to ensure that during the passage of current through it, the current flow has not led to the formation of magnetic circuits comprising one or more coils of which the self-induction is too high. A magnetic current monitor consists of a high-value current-sense coil and a transistor designed to control the current supply to the device. The sense coil and the transistor are connected to a circuit of the same general type as that used for the device to be monitored. This type of circuit is often called a coil control. In the particular case of a medical device, it is very important to ensure that no current flows in the sense coil when the device is being used for medical treatment of a patient, i.e. during the occurrence of a "critical" situation. The sense coil is therefore connected in such a way that no current flows in it unless an operating condition corresponding to the occurrence of a critical situation occurs. This is achieved by using a shunt control comprising one or more shunt coils designed to produce a resistive load in series with the sense coil. The current-sense coil is connected to the shunt control 82157476af

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