

DEVICE FOR MEASURING THE RHYTHM AND RATE OF FIRE OF A WEAPON

The present invention relates to a device for measuring the rhythm and/or rate of fire for all types of weapon, comprising: - a selfpowered system able to recuperate the energy of the firing, - at least one RC accumulation network comprising a capacitor and a resistor in parallel, - an element that measures the voltage across the terminals of the capacitor; characterized in that the self-powered system charges said capacitor upon each firing.

[FIG. 1]