The measure of the pressure difference of electricity (EMF or ElectroMotive Force). The pressure required to force one ampere of current through a resistance of one ohmohm. The flow of voltage is called current. In electrical devices, there is a possibility of both AC and DC voltage. DC voltage is produced by a battery or power supply. AC voltage is from the electric company or a power source or power supply. Extra high voltage (EHV) is any quantity over 345,000 volts. Ultra high voltage (UHV) is referred to any amount in excess of 800,000 volts.

article writing service

From:
https://wiki.midibox.org/ - **MIDIbox**

Permanent link:
https://wiki.midibox.org/doku.php?id=volt&rev=1315484548

Last update: **2011/09/08 12:22**