

What is clamping?

Last Modified on 04/05/2019 3:59 pm CDT

The voltage at which a surge suppressor performs its suppression tasks such as diverting the power line to ground or absorbing the excessive energy. For 120-volt AC power, the clamping voltage is around 135 volts. For 5 volt DC systems, the clamping voltage is typically 7.5 volts.
