



MTX306 DC Regulated

Voltage/Current Power Supply

Input: 220 Volts AC, 50 Hz

Output Voltage: 0-36V DC

Continuous adjustable;

Output Current: 0-18V/5Amp

18-36V/3.5Amp

Continuous adjustable;

Source Regulation: $CV < 2 \times 10^{-4} + 1mV$

$CC < 5 \times 10^{-3} + 1mA$

Load Regulation: $CV < 30mV$

$CC < 5 \times 10^{-3} + 10mA$

Ripple: $CV < 3mV(rms)$

$CC < 10mA(rms)$

Display Accuracy: V $\pm 1\% + 2Words$

A $\pm 2\% + 2Words$