Note: We will make all types of POWER SUPPLIES (Variable, Fixed, Dual, Multiple Output, Programmable) SERVO STABILIZERS, SMPS, BATTERY CHARGERS AS PER

CUSTOMER REQUIREMENT

01. OUTPUT VOTLAGE : O/P Voltage (Will depends on your requirement)

02. LOAD CURRENT : O/P Current (Will depends on your requirement)

03. INPUT VOLTAGE : 230V AC, +/-10%, Single Phase, 50Hz

04. LINE REGULATION : 1%

05. LOAD REGULATION : 5%

06. RIPPLE-RMS : <100mV

07. CURRENT LIMIT : 120% of the rated current

08. EFFICIENCY : Better than 80%

09. PROTECTIONS : (a) Unit is protected against input surges

(b) Output is protected against over loads and

continuous short circuits

10. INDICATIONS : (a) AC ON LED

(b) One DC ON LED

© One 3 ½ Digit digital volt meter for output

voltage.

(d) One 3 ½ Digit digital current meter for

output current.

11. CONTROLS : (a) One ON/OFF switch to ON/OFF the unit.

(b) One potentiometer with lock nut to set the

output voltage at required level

12. TERMINATION : Output is terminated on binding terminals

provided on Front Panel

Please Contact for your any power Electronics requirement



ULTRON ELECTRONICS

Plot No.1-9-423/22, Parimala Nagar Extn, Opp. Mandala

Laxmamma Garden function hall, ECIL Post, Hyderabad 500 062, INDIA.

Contact No: 040-65197958, 42025909.

Mobile No: 9246201958, Contact Person: P RAMA RAO

E-mail: ultronelectronics@gmail.com