



Question

What kind of AC power conditioner/line voltage regulator does Baker Instrument recommend?

Answer:

Baker Instrument recommendation:

ST103/203/106/206/112/212 E, R, and A series: 250 - 500VA

ST115/215/124/224 E, R and A series: 1000VA

MT165/265/174/274 E, R, and A series: 1000VA

D6000/12000/DS206/DS212 series: 250 - 500VA

D15000/D165/D24000 series: 750 - 1000VA

D6/12R: 250 - 500VA

D15/65R: 500 - 1000VA

Advanced Winding Analyzer series 2 and 3: 500VA

D30000/DS230: 1000VA

D185/D285: 1000VA

Combination units:

ST112 with PP124 E, R series: 1000VA

D12000 with PP30D: 1000VA

D12R with PP30D: 1000VA

Advanced Winding Analyzer with PP30D: 1000VA

Acceptable conditioners include, but are not limited to:

- 1) SOLA/HEVI-DUTY model: 63-23-125-4, 63-23-125-4, 63-23-150-8, 63-23-175-8, 63-23-210-8, or equivalent.
- 2) Wiremold/Sharp Electronics Sentrex model: PCLC-210, PCLC-420, PCLC-650, PCLC-850, PCLC-1100 or equivalent (110VAC type machines)

These items may be purchased at most electronics distribution companies, such as:

NEWARK/FARNELL: 1-800-4-NEWARK, 1-800-718-1998 www.newark.com

ALLIED Electronics INC. www.alliedelec.com

Or, may be purchased from Baker Instrument Company, contact sales at 1-800-752-8272 or www.bakerinst.com

