

POWERBLOC 600 SPECIFICATIONS

BANDWIDTH: DC TO -3DB @100KHZ DISTORTION: < .05% (ACTUAL TYPE .025)

GAIN: 26DB POWER SUPPLY: 1700VA TOROIDAL TRANSFORMER AND
EIGHT 10.000 μ 100 VOLT CAPACITORS

NOISE: MORE THAN 100DB REFERENCED TO RATED OUTPUT.

INPUT IMPEDANCE: 50K OHMS UNBALANCED

OUTPUT IMPEDANCE 0.08 OHMS FROM 20HZ TO 20KHZ

SLEW RATE: 50 VOLTS/MICROSECONDS

RATED POWER: 330 WATTS/CHANNEL, 20HZ TO 20KHZ, INTO 8 OHMS
660 WATTS/CHANNEL, 20HZ TO 20KHZ, 4 OHMS

DIMENSIONS: FACEPLATE: 17"W X 5 1/2" CHASSIS: 16 3/4"W X 6" H X 14" D

SHIPPING WEIGHT: 50LBS

CURRENT CAPABILITY: 90 AMPERES PEAK