SOLAR TYPE 6220-1B

Specifications:
Primary: ............................................................................................................... Less than 5 ohms
Secondary: ........................................................................................................ ¼ the primary impedance
Frequency response: 30 Hz to 250 kHz (less than 5 dB at 30 Hz and less than 14 dB at 250 kHz when primary is loaded with 2 ohms and secondary is loaded with 0.5 ohms)
Audio power: ......................................................................................................................... 200 W
Dielectric test: ............................... 600 VDC primary to secondary and each winding to end bells
Secondary saturation: ................................................................................... 50 A, AC or DC max.
Turns ratio: ........................................................................................................... 2-to-1 step down
Secondary inductance: ............................................................. Approximately 1.3 mH (unloaded)
Weight: ........................................................................................................................... 18 pounds
Size: ............................................................... 4.50" wide x 5.25" high x 6.25" deep plus terminals (11.43 cm x 13.33 cm x 15.87 cm)
Terminals: ................................................................................... Primary ¾" spaced binding posts
Voltmeter winding ¾" spaced binding posts
Secondary ¼ - 20 threaded studs spaced 1" apart

Rev. February 20, 2017