Quality Products. Service Excellence.

## Plate \& Filament - 22 VA to 248 VA 260 Series

## Universal Primary \& 50/60 Hz. Operation

## Features



- Universal primary with taps for 100, 120, 220 or 240 VAC, $50 / 60 \mathrm{~Hz}$. (Except the 260A6 which is $117 \mathrm{~V}, 50 / 60 \mathrm{~Hz}$ only)
- Designed for preamps, low power amps, general replacement, test equipment, etc.
- Economical, open frame, chassis mount - two hole (. 187 dia. $=\mathrm{G}$ ) channel bracket (figure \#1) or four hole mounting (figure \#2).
- Units include a Faraday shield between the primary and secondary windings. Our electrostatic shield reduces the capacitive coupling from the primary - greatly attenuating higher frequency current coupling to the secondaries.
- Minimum 5" long leads.
- For more selection check out our $\mathbf{3 0 0}$ Series of universal plate \& filament transformers.


## NOTES

1. These units are designed to run with BOTH primary windings energized for maximum efficiency (see wiring table below).
2. The Faraday shield lead - the gray wire - marked SH (shield) above, should remain grounded to the mounting bracket \& in turn to the chassis.

## Gallery



|  |  | A.C. High Voltage Secondary \#1 | A.C. Filament Secondary \#2 | A.C. Filament Secondary \#3 | Figure \# or PDF |  |  |  | mensi |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Part No. | VA | RMS | RMS | RMS | File | A | B | C | D | E |  | G |  |
| 260A | 22 | 400V C.T. @ 40ma. | 6.3V C.T. @ 1A | - | 1 | 3.25 | 2.00 | 2.00 | 2.81 | - |  | 0.19 |  |
| 260A6 | 57 | 740V C.T. @ 60ma. | 6.3V C.T. @ 2A | - | See PDF | 2.5 | 2.155 | 3 | - | - |  | - |  |
| 260C | 65 | 500V C.T @ 85ma.. | 5V@2A | 6.3V C.T. @ 2A | 1 | 4.03 | 2.65 | 2.62 | 3.56 | - |  | 0.19 |  |
| 260E | 80 | 450V C.T. @ 115ma. | 5V@2A | 6.3V C.T. @ 3A | See PDF | 3.00 | 3.06 | 2.53 | 2.50 | 2.40 | 0.21 | $x$ | 0.38 |
| 260G | 175 | 550V C.T. @ 230ma. | 5V@3A | 6.3V C.T. @ 5A | See PDF | 3.75 | 3.50 | 3.13 | 3.25 | 3.25 | 0.20 | $x$ | 0.38 |
| 260 J | 152 | 650V C.T. @ 173ma. | 5V@2A | 6.3V C.T. @ 4A | 2 | 3.75 | 3.13 | 3.13 | 3.12 | 2.75 | 0.22 | $x$ | 0.56 |
| 260K | 197 | 650V C.T. @ 230ma. | 5V@3A | 6.3V C.T. @ 5A | 2 | 4.50 | 3.25 | 3.75 | 3.75 | 3.00 | 0.22 | x | 0.56 |
| 260M | 248 | 700V C.T. @ 288ma. | 5V@3A | 6.3V C.T. @ 5A | 2 | 4.50 | 3.25 | 3.75 | 3.75 | 3.00 | 0.22 | x | 0.56 |

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