

## Model 44C20

| Sleep mode (slow wake up)   |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 4.8                         | 0.3                 | 0.2    | 4.83                | 4       | 16     |

| Standby mode (fast wake up) |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 52                          | 0.8                 | 0.4    | 52                  | 45      | 178    |

| Running with no audio signal |                     |        |                     |         |        |
|------------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts)  | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                              | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 170                          | 2.9                 | 1.5    | 170                 | 146     | 579    |

| Running (all channels driven) |             |                            |                     |                      |        |                     |         |        |
|-------------------------------|-------------|----------------------------|---------------------|----------------------|--------|---------------------|---------|--------|
| Load Mode                     | Load (Ohms) | Signal duty & Crest Factor | Input power (Watts) | Input Current (Amps) |        | Thermal Dissipation |         |        |
|                               |             |                            |                     | 100Vac               | 200Vac | Watts               | kcal/hr | btu/hr |
| 2 Ohm*                        | 2           | 1/8, cf = 4.0 (12dB)       | 2975                | 39.9**               | 20.0   | 475                 | 408     | 1619   |
| 2 Ohm*                        | 4           | 1/4, cf = 2.8 (9dB)        | 2903                | 39.0**               | 19.5   | 403                 | 346     | 1375   |
| 2 Ohm*                        | 4           | 1/8, cf = 4.0 (12dB)       | 1490                | 19.8                 | 9.9    | 240                 | 207     | 820    |
| 2 Ohm*                        | 8           | 1/4, cf = 2.8 (9dB)        | 1465                | 19.3                 | 9.6    | 215                 | 185     | 735    |
| 2 Ohm*                        | 8           | 1/8, cf = 4.0 (12dB)       | 820                 | 11.2                 | 5.6    | 195                 | 167     | 664    |
| 100V                          | -           | 1/8, cf = 4.0 (12dB)       | 2975                | 39.9**               | 20.0   | 475                 | 408     | 1619   |
| 70V                           | -           | 1/8, cf = 4.0 (12dB)       | 2153                | 27.5                 | 13.7   | 385                 | 331     | 1314   |
| 25V                           | -           | 1/8, cf = 4.0 (12dB)       | 871                 | 11.9                 | 6.0    | 246                 | 211     | 839    |

### Notes

- The amplifier was configured to have no audio processing
- Measurements were performed with a Hameg HM8115-2 power analyser
- All measurements were done at 200Vac, 50Hz.
- The Current Draw figures for 100Vac are calculated
- \*The M20 does not have 4 & 8 Ohm Low Z modes
- \*\*The EBP limiter should be set to 32A, but will not activate on any sensible program material

# Model 44C10

| Sleep mode (slow wake up)   |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 4.8                         | 0.3                 | 0.2    | 4.8                 | 4       | 16     |

| Standby mode (fast wake up) |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 52                          | 0.8                 | 0.4    | 52                  | 45      | 178    |

| Running with no audio signal |                     |        |                     |         |        |
|------------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts)  | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                              | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 170                          | 2.9                 | 1.5    | 170                 | 146     | 579    |

| Running (all channels driven) |             |                            |                     |                      |        |                     |         |        |
|-------------------------------|-------------|----------------------------|---------------------|----------------------|--------|---------------------|---------|--------|
| Load Mode                     | Load (Ohms) | Signal duty & Crest Factor | Input power (Watts) | Input Current (Amps) |        | Thermal Dissipation |         |        |
|                               |             |                            |                     | 100Vac               | 200Vac | Watts               | kcal/hr | btu/hr |
| 2 Ohm                         | 2           | 1/8, cf = 4.0 (12dB)       | 1575                | 22.63                | 11.32  | 325                 | 279     | 1107   |
| 2 Ohm                         | 4           | 1/4, cf = 2.8 (9dB)        | 1535                | 22.17                | 11.09  | 285                 | 245     | 971    |
| 2 Ohm                         | 4           | 1/8, cf = 4.0 (12dB)       | 850                 | 12.95                | 6.48   | 225                 | 193     | 766    |
| 4 Ohm                         | 4           | 1/4, cf = 2.8 (9dB)        | 2895                | 36.94**              | 18.47  | 395                 | 339     | 1346   |
| 4 Ohm                         | 4           | 1/8, cf = 4.0 (12dB)       | 1525                | 22.62                | 11.31  | 275                 | 236     | 937    |
| 4 Ohm                         | 8           | 1/4, cf = 2.8 (9dB)        | 1510                | 21.71                | 10.86  | 260                 | 223     | 886    |
| 4 Ohm                         | 8           | 1/8, cf = 4.0 (12dB)       | 839                 | 12.72                | 6.36   | 214                 | 184     | 729    |
| 8 Ohm                         | 8           | 1/4, cf = 2.8 (9dB)        | 1507                | 21.18                | 10.59  | 257                 | 221     | 877    |
| 8 Ohm                         | 8           | 1/8, cf = 4.0 (12dB)       | 820                 | 11.60                | 5.80   | 195                 | 167     | 664    |
| 100V                          | -           | 1/8, cf = 4.0 (12dB)       | 1525                | 22.62                | 11.31  | 275                 | 236     | 937    |
| 70V                           | -           | 1/8, cf = 4.0 (12dB)       | 1575                | 22.63                | 11.32  | 325                 | 279     | 1107   |
| 25V                           | -           | 1/8, cf = 4.0 (12dB)       | 694                 | 10.58                | 5.29   | 252                 | 217     | 860    |

## Notes

- The amplifier was configured to have no audio processing
- Measurements were performed with a Hameg HM8115-2 power analyser
- All measurements were done at 200Vac, 50Hz.
- The Current Draw figures for 100Vac are calculated
- \*\*The EBP limiter should be set to 32A, but will not activate on any sensible program material

# Model 44C06

| Sleep mode (slow wake up)   |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 4.8                         | 0.3                 | 0.2    | 5                   | 4       | 16     |

| Standby mode (fast wake up) |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 52                          | 0.8                 | 0.4    | 52                  | 45      | 178    |

| Running with no audio signal |                     |        |                     |         |        |
|------------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts)  | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                              | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 115                          | 2.0                 | 1.0    | 115                 | 99      | 392    |

| Running (all channels driven) |             |                            |                     |                      |        |                     |         |        |
|-------------------------------|-------------|----------------------------|---------------------|----------------------|--------|---------------------|---------|--------|
| Load Mode                     | Load (Ohms) | Signal duty & Crest Factor | Input power (Watts) | Input Current (Amps) |        | Thermal Dissipation |         |        |
|                               |             |                            |                     | 100Vac               | 200Vac | Watts               | kcal/hr | btu/hr |
| 2 Ohm                         | 2           | 1/8, cf = 4.0 (12dB)       | 1005                | 15.2                 | 7.6    | 255                 | 219     | 869    |
| 2 Ohm                         | 4           | 1/4, cf = 2.8 (9dB)        | 974                 | 14.7                 | 7.3    | 224                 | 192     | 764    |
| 2 Ohm                         | 4           | 1/8, cf = 4.0 (12dB)       | 546                 | 9.1                  | 4.6    | 171                 | 147     | 583    |
| 4 Ohm                         | 4           | 1/4, cf = 2.8 (9dB)        | 1763                | 25.1                 | 12.5   | 263                 | 226     | 897    |
| 4 Ohm                         | 4           | 1/8, cf = 4.0 (12dB)       | 953                 | 13.6                 | 6.8    | 203                 | 174     | 692    |
| 4 Ohm                         | 8           | 1/4, cf = 2.8 (9dB)        | 946                 | 13.6                 | 6.8    | 196                 | 168     | 668    |
| 4 Ohm                         | 8           | 1/8, cf = 4.0 (12dB)       | 535                 | 8.5                  | 4.2    | 160                 | 137     | 545    |
| 8 Ohm                         | 8           | 1/4, cf = 2.8 (9dB)        | 1417                | 19.2                 | 9.6    | 167                 | 144     | 571    |
| 8 Ohm                         | 8           | 1/8, cf = 4.0 (12dB)       | 788                 | 11.2                 | 5.6    | 163                 | 140     | 557    |
| 100V                          | -           | 1/8, cf = 4.0 (12dB)       | 923                 | 13.1                 | 6.6    | 173                 | 149     | 590    |
| 70V                           | -           | 1/8, cf = 4.0 (12dB)       | 953                 | 13.6                 | 6.8    | 203                 | 174     | 692    |
| 25V                           | -           | 1/8, cf = 4.0 (12dB)       | 521                 | 8.2                  | 4.1    | 179                 | 154     | 610    |

## Notes

- The amplifier was configured to have no audio processing
- Measurements were performed with a Hameg HM8115-2 power analyser
- All measurements were done at 200Vac, 50Hz.
- The Current Draw figures for 100Vac are calculated

# Model 88C20

| Sleep mode (slow wake up)   |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 4.8                         | 0.3                 | 0.2    | 4.8                 | 4       | 16     |

| Standby mode (fast wake up) |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 52                          | 0.8                 | 0.4    | 52                  | 45      | 178    |

| Running with no audio signal |                     |        |                     |         |        |
|------------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts)  | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                              | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 177                          | 3.0                 | 1.6    | 177                 | 153     | 605    |

| Running (all channels driven) |             |                            |                     |                      |        |                     |         |        |
|-------------------------------|-------------|----------------------------|---------------------|----------------------|--------|---------------------|---------|--------|
| Load Mode                     | Load (Ohms) | Signal duty & Crest Factor | Input power (Watts) | Input Current (Amps) |        | Thermal Dissipation |         |        |
|                               |             |                            |                     | 100Vac               | 200Vac | Watts               | kcal/hr | btu/hr |
| 2 Ohm                         | 2           | 1/8, cf = 4.0 (12dB)       | 1957                | 27.5                 | 13.8   | 457                 | 393     | 1561   |
| 2 Ohm                         | 4           | 1/4, cf = 2.8 (9dB)        | 1895                | 26.6                 | 13.3   | 395                 | 340     | 1349   |
| 2 Ohm                         | 4           | 1/8, cf = 4.0 (12dB)       | 1039                | 15.7                 | 7.8    | 289                 | 249     | 987    |
| 4 Ohm                         | 4           | 1/8, cf = 4.0 (12dB)       | 2982                | 40.0**               | 20.0   | 482                 | 415     | 1646   |
| 4 Ohm                         | 8           | 1/4, cf = 2.8 (9dB)        | 2947                | 37.6**               | 18.8   | 447                 | 385     | 1527   |
| 4 Ohm                         | 8           | 1/8, cf = 4.0 (12dB)       | 1577                | 22.7                 | 11.3   | 327                 | 282     | 1117   |
| 8 Ohm                         | 8           | 1/4, cf = 2.8 (9dB)        | 2782                | 37.4**               | 18.7   | 282                 | 243     | 964    |
| 8 Ohm                         | 8           | 1/8, cf = 4.0 (12dB)       | 1524                | 21.6                 | 10.8   | 274                 | 236     | 935    |
| 100V                          | -           | 1/8, cf = 4.0 (12dB)       | 2982                | 40.0**               | 20.0   | 482                 | 415     | 1646   |
| 70V                           | -           | 1/8, cf = 4.0 (12dB)       | 2475                | 31.6                 | 15.8   | 539                 | 463     | 1839   |
| 25V                           | -           | 1/8, cf = 4.0 (12dB)       | 990                 | 14.9                 | 7.5    | 305                 | 262     | 1041   |

## Notes

- The amplifier was configured to have no audio processing
- Measurements were performed with a Hameg HM8115-2 power analyser
- All measurements were done at 200Vac, 50Hz.
- The Current Draw figures for 100Vac are calculated
- \*\*The EBP limiter should be set to 32A, but will not activate on any sensible program material

# Model 88C10

| Sleep mode (slow wake up)   |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 4.8                         | 0.3                 | 0.2    | 4.8                 | 4       | 16     |

| Standby mode (fast wake up) |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 52                          | 0.8                 | 0.4    | 52                  | 45      | 178    |

| Running with no audio signal |                     |        |                     |         |        |
|------------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts)  | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                              | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 177                          | 3.0                 | 1.6    | 177                 | 153     | 605    |

| Running (all channels driven) |             |                            |                     |                      |        |                     |         |        |
|-------------------------------|-------------|----------------------------|---------------------|----------------------|--------|---------------------|---------|--------|
| Load Mode                     | Load (Ohms) | Signal duty & Crest Factor | Input power (Watts) | Input Current (Amps) |        | Thermal Dissipation |         |        |
|                               |             |                            |                     | 100Vac               | 200Vac | Watts               | kcal/hr | btu/hr |
| 2 Ohm                         | 2           | 1/8, cf = 4.0 (12dB)       | 1661                | 23.9                 | 11.9   | 411                 | 353     | 1401   |
| 2 Ohm                         | 4           | 1/4, cf = 2.8 (9dB)        | 1609                | 23.2                 | 11.6   | 359                 | 309     | 1225   |
| 2 Ohm                         | 4           | 1/8, cf = 4.0 (12dB)       | 896                 | 13.7                 | 6.8    | 271                 | 233     | 924    |
| 4 Ohm                         | 4           | 1/4, cf = 2.8 (9dB)        | 2924                | 37.3**               | 18.7   | 424                 | 365     | 1447   |
| 4 Ohm                         | 4           | 1/8, cf = 4.0 (12dB)       | 1574                | 23.4                 | 11.7   | 324                 | 279     | 1106   |
| 4 Ohm                         | 8           | 1/4, cf = 2.8 (9dB)        | 1562                | 22.5                 | 11.2   | 312                 | 269     | 1066   |
| 4 Ohm                         | 8           | 1/8, cf = 4.0 (12dB)       | 877                 | 13.3                 | 6.7    | 252                 | 217     | 861    |
| 8 Ohm                         | 8           | 1/4, cf = 2.8 (9dB)        | 2782                | 39.1**               | 19.6   | 282                 | 243     | 964    |
| 8 Ohm                         | 8           | 1/8, cf = 4.0 (12dB)       | 1524                | 21.6                 | 10.8   | 274                 | 236     | 935    |
| 100V                          | -           | 1/8, cf = 4.0 (12dB)       | 1524                | 22.6                 | 11.3   | 274                 | 236     | 935    |
| 70V                           | -           | 1/8, cf = 4.0 (12dB)       | 1574                | 23.4                 | 11.7   | 324                 | 279     | 1106   |
| 25V                           | -           | 1/8, cf = 4.0 (12dB)       | 990                 | 15.1                 | 7.5    | 305                 | 262     | 1041   |

## Notes

- The amplifier was configured to have no audio processing
- Measurements were performed with a Hameg HM8115-2 power analyser
- All measurements were done at 200Vac, 50Hz.
- The Current Draw figures for 100Vac are calculated
- \*\*The EBP limiter should be set to 32A, but will not activate on any sensible program material

# Model 88C06

| Sleep mode (slow wake up)   |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 4.8                         | 0.3                 | 0.2    | 4.8                 | 4       | 16     |

| Standby mode (fast wake up) |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 52                          | 0.8                 | 0.4    | 52                  | 45      | 178    |

| Running with no audio signal |                     |        |                     |         |        |
|------------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts)  | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                              | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 177                          | 3.0                 | 1.6    | 177                 | 153     | 605    |

| Running (all channels driven) |             |                            |                     |                      |        |                     |         |        |
|-------------------------------|-------------|----------------------------|---------------------|----------------------|--------|---------------------|---------|--------|
| Load Mode                     | Load (Ohms) | Signal duty & Crest Factor | Input power (Watts) | Input Current (Amps) |        | Thermal Dissipation |         |        |
|                               |             |                            |                     | 100Vac               | 200Vac | Watts               | kcal/hr | btu/hr |
| 2 Ohm                         | 2           | 1/8, cf = 4.0 (12dB)       | 1067                | 16.1                 | 8.0    | 317                 | 273     | 1083   |
| 2 Ohm                         | 4           | 1/4, cf = 2.8 (9dB)        | 1036                | 15.6                 | 7.8    | 286                 | 246     | 977    |
| 2 Ohm                         | 4           | 1/8, cf = 4.0 (12dB)       | 608                 | 10.2                 | 5.1    | 233                 | 201     | 796    |
| 4 Ohm                         | 4           | 1/4, cf = 2.8 (9dB)        | 1825                | 25.9                 | 13.0   | 325                 | 280     | 1110   |
| 4 Ohm                         | 4           | 1/8, cf = 4.0 (12dB)       | 1015                | 14.4                 | 7.2    | 265                 | 228     | 906    |
| 4 Ohm                         | 8           | 1/4, cf = 2.8 (9dB)        | 1008                | 14.5                 | 7.2    | 258                 | 222     | 882    |
| 4 Ohm                         | 8           | 1/8, cf = 4.0 (12dB)       | 597                 | 9.5                  | 4.7    | 222                 | 191     | 759    |
| 8 Ohm                         | 8           | 1/4, cf = 2.8 (9dB)        | 1740                | 23.6                 | 11.8   | 240                 | 207     | 820    |
| 8 Ohm                         | 8           | 1/8, cf = 4.0 (12dB)       | 985                 | 14.5                 | 7.2    | 235                 | 202     | 803    |
| 100V                          | -           | 1/8, cf = 4.0 (12dB)       | 985                 | 14.5                 | 7.2    | 235                 | 202     | 803    |
| 70V                           | -           | 1/8, cf = 4.0 (12dB)       | 1015                | 14.9                 | 7.5    | 265                 | 228     | 906    |
| 25V                           | -           | 1/8, cf = 4.0 (12dB)       | 752                 | 11.0                 | 5.5    | 268                 | 230     | 914    |

## Notes

- The amplifier was configured to have no audio processing
- Measurements were performed with a Hameg HM8115-2 power analyser
- All measurements were done at 200Vac, 50Hz.
- The Current Draw figures for 100Vac are calculated

# Model 88C03

| Sleep mode (slow wake up)   |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 4.8                         | 0.3                 | 0.2    | 4.8                 | 4       | 16     |

| Standby mode (fast wake up) |                     |        |                     |         |        |
|-----------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts) | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                             | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 52                          | 0.8                 | 0.4    | 52                  | 45      | 178    |

| Running with no audio signal |                     |        |                     |         |        |
|------------------------------|---------------------|--------|---------------------|---------|--------|
| AC Mains Power Draw (Watts)  | Current Draw (Amps) |        | Thermal Dissipation |         |        |
|                              | 100Vac              | 200Vac | Watts               | kcal/hr | btu/hr |
| 177                          | 3.0                 | 1.6    | 177                 | 153     | 605    |

| Running (all channels driven) |             |                            |                     |                      |        |                     |         |        |
|-------------------------------|-------------|----------------------------|---------------------|----------------------|--------|---------------------|---------|--------|
| Load Mode                     | Load (Ohms) | Signal duty & Crest Factor | Input power (Watts) | Input Current (Amps) |        | Thermal Dissipation |         |        |
|                               |             |                            |                     | 100Vac               | 200Vac | Watts               | kcal/hr | btu/hr |
| 2 Ohm                         | 2           | 1/8, cf = 4.0 (12dB)       | 622                 | 10.4                 | 5.2    | 247                 | 213     | 844    |
| 2 Ohm                         | 4           | 1/4, cf = 2.8 (9dB)        | 607                 | 10.2                 | 5.1    | 232                 | 199     | 791    |
| 2 Ohm                         | 4           | 1/8, cf = 4.0 (12dB)       | 393                 | 6.6                  | 3.3    | 205                 | 177     | 701    |
| 4 Ohm                         | 4           | 1/4, cf = 2.8 (9dB)        | 1001                | 27.3                 | 13.7   | 251                 | 216     | 858    |
| 4 Ohm                         | 4           | 1/8, cf = 4.0 (12dB)       | 596                 | 10.0                 | 5.0    | 221                 | 190     | 755    |
| 4 Ohm                         | 8           | 1/4, cf = 2.8 (9dB)        | 593                 | 9.9                  | 5.0    | 218                 | 187     | 743    |
| 4 Ohm                         | 8           | 1/8, cf = 4.0 (12dB)       | 387                 | 6.5                  | 3.2    | 200                 | 172     | 682    |
| 8 Ohm                         | 8           | 1/4, cf = 2.8 (9dB)        | 959                 | 13.6                 | 6.8    | 209                 | 180     | 713    |
| 8 Ohm                         | 8           | 1/8, cf = 4.0 (12dB)       | 581                 | 9.7                  | 4.9    | 206                 | 177     | 704    |
| 100V                          | -           | 1/8, cf = 4.0 (12dB)       | 581                 | 9.7                  | 4.9    | 206                 | 177     | 704    |
| 70V                           | -           | 1/8, cf = 4.0 (12dB)       | 596                 | 10.0                 | 5.0    | 221                 | 190     | 755    |
| 25V                           | -           | 1/8, cf = 4.0 (12dB)       | 584                 | 9.8                  | 4.9    | 241                 | 207     | 823    |

## Notes

- The amplifier was configured to have no audio processing
- Measurements were performed with a Hameg HM8115-2 power analyser
- All measurements were done at 200Vac, 50Hz.
- The Current Draw figures for 100Vac are calculated