

| Caixa | F1 (K Ohm) |         |         | Fator           | F2/N ( K Ohm) |         |         | Fator           |
|-------|------------|---------|---------|-----------------|---------------|---------|---------|-----------------|
|       | R1         | R2      | R3      |                 | R1            | R2      | R3      |                 |
| 1     | 0,983598   | 4,65140 | 4,66854 | <b>9,475355</b> | 0,982506      | 4,67085 | 4,63702 | <b>9,473601</b> |
| 2     | 0,981770   | 4,63402 | 4,65629 | <b>9,462817</b> | 0,981898      | 4,63246 | 4,64915 | <b>9,452723</b> |
| 3     | 0,983465   | 4,63292 | 4,64746 | <b>9,436411</b> | 0,982454      | 4,63726 | 4,63342 | <b>9,436248</b> |
| 4     | 0,982900   | 4,66460 | 4,66370 | <b>9,490589</b> | 0,982962      | 4,66913 | 4,64096 | <b>9,471465</b> |
| 5     | 0,983020   | 4,61883 | 4,66363 | <b>9,442799</b> | 0,983744      | 4,65233 | 4,66847 | <b>9,474823</b> |
| 6     | 0,986594   | 4,65046 | 4,64522 | <b>9,421991</b> | 0,982398      | 4,66317 | 4,66802 | <b>9,498380</b> |
| 7     | 0,983707   | 4,64606 | 4,65527 | <b>9,455387</b> | 0,982600      | 4,65364 | 4,65402 | <b>9,472481</b> |
| 8     | 0,983065   | 4,63104 | 4,65011 | <b>9,441034</b> | 0,984632      | 4,63284 | 4,64294 | <b>9,420555</b> |
| 9     | 0,983459   | 4,62441 | 4,62440 | <b>9,404368</b> | 0,984520      | 4,62234 | 4,67273 | <b>9,441220</b> |
| 10    | 0,983518   | 4,63901 | 4,65873 | <b>9,453553</b> | 0,981664      | 4,64428 | 4,62924 | <b>9,446735</b> |
| 11    | 0,984335   | 4,62521 | 4,65260 | <b>9,425460</b> | 0,983130      | 4,61417 | 4,63160 | <b>9,404423</b> |
| 12    | 0,983042   | 4,66675 | 4,67109 | <b>9,498923</b> | 0,982173      | 4,64342 | 4,62504 | <b>9,436688</b> |
| 13    | 0,983531   | 4,63481 | 4,64192 | <b>9,432067</b> | 0,983777      | 4,64626 | 4,64886 | <b>9,448401</b> |
| 14    | 0,983934   | 4,62657 | 4,66227 | <b>9,440511</b> | 0,983512      | 4,66596 | 4,63603 | <b>9,457932</b> |
| 15    | 0,986201   | 4,66286 | 4,64075 | <b>9,433787</b> | 0,975475      | 4,64407 | 4,63764 | <b>9,515067</b> |
| 16    | 0,982495   | 4,62604 | 4,65354 | <b>9,444913</b> | 0,982868      | 4,61760 | 4,66434 | <b>9,443730</b> |
| 17    | 0,984713   | 4,62420 | 4,64494 | <b>9,413037</b> | 0,983377      | 4,64860 | 4,64480 | <b>9,450496</b> |
| 18    | 0,983512   | 4,62159 | 4,62924 | <b>9,405915</b> | 0,985636      | 4,66794 | 4,63522 | <b>9,438738</b> |
| 19    | 0,983320   | 4,62333 | 4,61569 | <b>9,395741</b> | 0,981816      | 4,62938 | 4,64843 | <b>9,449642</b> |
| 20    | 0,986766   | 4,64675 | 4,65056 | <b>9,422001</b> | 0,984465      | 4,66797 | 4,66995 | <b>9,485274</b> |
| 21    | 0,982765   | 4,64428 | 4,66208 | <b>9,469568</b> | 0,980924      | 4,65812 | 4,64405 | <b>9,483069</b> |
| 22    | 0,983553   | 4,63129 | 4,63961 | <b>9,425928</b> | 0,984342      | 4,64175 | 4,65384 | <b>9,443456</b> |
| 23    | 0,985279   | 4,63394 | 4,61685 | <b>9,389006</b> | 0,985009      | 4,63568 | 4,63224 | <b>9,408970</b> |
| 24    | 0,981627   | 4,65198 | 4,62265 | <b>9,448222</b> | 0,985410      | 4,64585 | 4,62625 | <b>9,409383</b> |
| 25    | 0,984528   | 4,63613 | 4,67843 | <b>9,460940</b> | 0,983330      | 4,66960 | 4,64875 | <b>9,476320</b> |
| 26    | 0,983319   | 4,65867 | 4,63494 | <b>9,451267</b> | 0,985117      | 4,64509 | 4,68093 | <b>9,466916</b> |
| 27    | 0,983394   | 4,65980 | 4,61933 | <b>9,435821</b> | 0,982120      | 4,63296 | 4,62964 | <b>9,431230</b> |
| 28    | 0,982518   | 4,62618 | 4,66828 | <b>9,459837</b> | 0,984814      | 4,65637 | 4,66865 | <b>9,468813</b> |
| 29    | 0,982056   | 4,64240 | 4,63407 | <b>9,445968</b> | 0,983850      | 4,66123 | 4,66394 | <b>9,478244</b> |
| 30    | 0,982337   | 4,63958 | 4,61757 | <b>9,423599</b> | 0,982459      | 4,66661 | 4,65015 | <b>9,483103</b> |

As medidas foram feitas no multímetro Tektronix DMM 4050 no qual a incerteza é dada por: 0,01% medida + 0,001% range. As medidas foram feitas no range de 10k Ohm

