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

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