

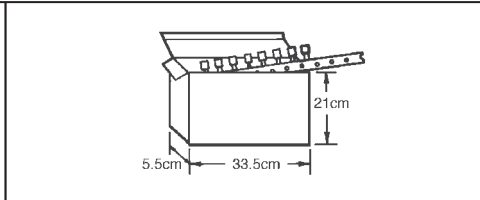
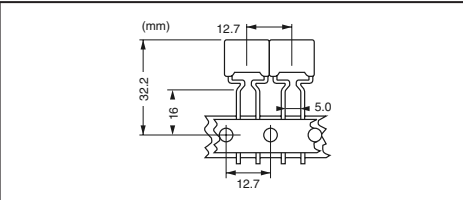
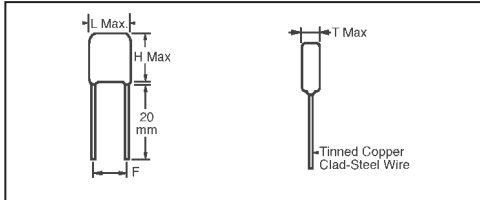
**RENOVI EQC-B PANASONIC** : Sprague : 225P, 418P ; Mepco : 713D1, 711D1, 719D1 ; TRW : 601PE, 601CPE ; Packtron : PE, FM ; Secor : MFDW, MFDR ; Roederstein : KT1805, KT1806, KT1807, KT1898 ; Wima : FKS ; CSF Thompson : ED (Dip) ; Rubycon : F2X, F2S, F3U ; Nichicon : TDY ; Nissei : AMZ, AMX, AMR, AMM.

**SPÉCIFICATIONS** : • Plage de températures de fonctionnement : - 40 à 85 °C • Tension nominale : c.c. 50 V, 100 V, 200 V. • Plage de capacités : 0,0001 à 0,47 µF • Tolérance de capacité : ±5 % (J), ±10 % (K) • Facteur de dissipation : 1,0 % (20 °C, 1 kHz) • Tension de tenue : entre bornes, tension nominale (V, c.c.) x 250 % 1 à 5 s. • Résistance d'isolement : C ≤ 0,33 µF : 30 000 MΩ min. (20 °C, 50 V c.c. 60 s : ECQB1(F), C > 0,33 µF : 10 000 MΩ min.

(20 °C, 100 V c.c. 60 s : ECQB1(F), ECQB2(F)) • Construction : film polyester, non inductif, revêtement époxy.

**CARACTÉRISTIQUES** : efficacité volumétrique élevée ; construction non inductive ; pertes faibles, stabilité élevée ; revêtement en résine époxy.

**APPLICATIONS** : blocage, dérivation et couplage de c.c. et signal à gamme VHF ; circuits d'impulsion, logiques et de synchronisation ; réseaux générateurs d'impulsions service léger ; circuits de filtrage et de suppression des parasites et utilisations générales.



F

Cap. (µF)	Tolérance	Dimensions (mm)				N° de référence Digi-Key	Prix				N° de référence Panasonic
		L	T	H	F		10	100	1 000	5 000	
<b>50 TS (en vrac) - Conforme à RoHS</b>											
.0001	±10%	7.0	3.0	6.0	5.0	P4570-ND	.61	4.07	32.19	30.50/M	ECQ-B1H101KF
.00012	±10%	7.0	3.0	6.0	5.0	P4571-ND	.61	4.07	32.19	30.50/M	ECQ-B1H121KF
.00015	±10%	7.0	3.0	6.0	5.0	P4572-ND	.61	4.07	32.19	30.50/M	ECQ-B1H151KF
.00018	±10%	7.0	3.0	6.0	5.0	P4573-ND	.61	4.07	32.19	30.50/M	ECQ-B1H181KF
.00022	±10%	7.0	3.0	6.0	5.0	P4574-ND	.61	4.07	32.19	30.50/M	ECQ-B1H221KF
.00033	±10%	7.0	3.0	6.0	5.0	P4576-ND	.61	4.07	32.19	30.50/M	ECQ-B1H331KF
.00039	±10%	7.0	3.0	6.0	5.0	P4577-ND	.61	4.07	32.19	30.50/M	ECQ-B1H391KF
.00047	±5%	7.0	3.0	6.0	5.0	P4578-ND	.61	4.07	32.19	30.50/M	ECQ-B1H471JF
.00056	±5%	7.0	3.0	6.0	5.0	P4579-ND	.61	4.07	32.19	30.50/M	ECQ-B1H561JF
.00068	±5%	7.0	3.0	6.0	5.0	P4580-ND	.61	4.07	32.19	30.50/M	ECQ-B1H681JF
.00082	±5%	7.0	3.0	6.0	5.0	P4581-ND	.61	4.07	32.19	30.50/M	ECQ-B1H821JF
.001	±5%	7.0	3.0	6.0	5.0	P4582-ND	.61	4.07	32.19	30.50/M	ECQ-B1H102JF
.0015	±5%	7.0	3.0	6.0	5.0	P4583-ND	.61	4.07	32.19	30.50/M	ECQ-B1H152JF
.0018	±5%	7.0	3.0	6.0	5.0	P4584-ND	.61	4.07	32.19	30.50/M	ECQ-B1H182JF
.0022	±5%	7.0	3.0	6.0	5.0	P4585-ND	.61	4.07	32.19	30.50/M	ECQ-B1H222JF
.0027	±5%	7.0	3.0	6.0	5.0	P4586-ND	.61	4.07	32.19	30.50/M	ECQ-B1H272JF
.0033	±5%	7.0	3.0	6.0	5.0	P4587-ND	.61	4.07	32.19	30.50/M	ECQ-B1H332JF
.0039	±5%	7.0	3.0	6.0	5.0	P4588-ND	.61	4.07	32.19	30.50/M	ECQ-B1H392JF
.0047	±5%	7.0	3.0	6.0	5.0	P4589-ND	.61	4.07	32.19	30.50/M	ECQ-B1H472JF
.0056	±5%	7.0	3.0	6.0	5.0	P4590-ND	.61	4.07	32.19	30.50/M	ECQ-B1H562JF
.0068	±5%	7.0	3.0	6.0	5.0	P4591-ND	.61	4.07	32.19	30.50/M	ECQ-B1H682JF
.0082	±5%	7.0	3.0	6.0	5.0	P4592-ND	.61	4.07	32.19	30.50/M	ECQ-B1H822JF
.01	±5%	7.0	3.0	6.0	5.0	P4593-ND	.61	4.07	32.19	30.50/M	ECQ-B1H103JF
.012	±5%	7.3	3.3	6.0	5.0	P4594-ND	.64	4.24	33.03	32.19/M	ECQ-B1H123JF
.015	±5%	7.5	3.0	6.0	5.0	P4595-ND	.66	4.40	34.73	33.04/M	ECQ-B1H153JF
.018	±5%	7.5	3.0	6.0	5.0	P4596-ND	.69	4.57	35.57	34.73/M	ECQ-B1H183JF
.022	±5%	7.5	3.0	6.0	5.0	P4597-ND	.69	4.57	35.57	34.73/M	ECQ-B1H223JF
.027	±5%	7.5	3.5	6.5	5.0	P4598-ND	.71	4.74	37.27	35.58/M	ECQ-B1H273JF
.033	±5%	7.5	3.5	6.5	5.0	P4599-ND	.74	4.91	38.12	37.27/M	ECQ-B1H333JF
.039	±5%	7.5	4.0	7.0	5.0	P4600-ND	.76	5.08	39.81	38.12/M	ECQ-B1H393JF
.047	±5%	7.5	4.0	7.0	5.0	P4601-ND	.79	5.25	40.66	39.81/M	ECQ-B1H473JF
.056	±5%	8.0	4.3	7.5	5.0	P4602-ND	.84	5.59	44.04	42.35/M	ECQ-B1H563JF
.068	±5%	8.0	4.3	7.5	5.0	P4603-ND	.97	6.44	49.97	48.28/M	ECQ-B1H683JF
.082	±5%	8.0	4.5	9.0	5.0	P4604-ND	1.02	6.78	53.36	50.82/M	ECQ-B1H823JF
.1	±5%	8.0	5.0	10.0	5.0	P4605-ND	1.09	7.28	56.75	55.06/M	ECQ-B1H104JF
.12	±5%	11.0	5.0	11.6	7.5	P4606-ND	2.67	17.79	138.91	134.68/M	ECQ-B1H124JF
.15	±5%	11.0	5.0	12.0	7.5	P4607-ND	2.87	19.14	149.92	144.84/M	ECQ-B1H154JF
.18	±5%	11.0	6.0	12.4	7.5	P4608-ND	3.00	19.99	155.85	150.77/M	ECQ-B1H184JF
.22	±5%	11.0	6.0	13.0	7.5	P4609-ND	3.35	22.36	174.48	168.56/M	ECQ-B1H224JF
.27	±5%	13.0	6.0	14.4	10.0	P4610-ND	4.19	27.95	218.53	210.91/M	ECQ-B1H274JF
.33	±5%	13.0	6.0	15.0	10.0	P4611-ND	4.52	30.15	235.47	227.85/M	ECQ-B1H334JF
.39	±5%	13.0	6.5	15.4	10.0	P4612-ND	4.88	32.52	254.10	245.63/M	ECQ-B1H394JF
.47	±5%	13.0	7.5	16.2	10.0	P4613-ND	5.36	35.74	279.51	270.20/M	ECQ-B1H474JF
<b>100 TS (en vrac)</b>											
.0001	±5%	7.2	3.0	6.0	5.0	P4773-ND	1.73	11.52	89.78	87.25/M	ECQ-B1101JF
.00012	±5%	7.2	3.0	6.0	5.0	P4774-ND	1.73	11.52	89.78	87.25/M	ECQ-B1121JF
.00015	±5%	7.2	3.0	6.0	5.0	P4776-ND	1.73	11.52	89.78	87.25/M	ECQ-B1181JF
.00018	±5%	7.2	3.0	6.0	5.0	P4777-ND	1.73	11.52	89.78	87.25/M	ECQ-B1221JF
.00022	±5%	7.2	3.0	6.0	5.0	P4778-ND	1.73	11.52	89.78	87.25/M	ECQ-B1271JF
.00033	±5%	7.2	3.0	6.0	5.0	P4779-ND	1.73	11.52	89.78	87.25/M	ECQ-B1331JF
.00047	±5%	7.2	3.0	6.0	5.0	P4781-ND	.98	6.56	50.82	49.13/M	ECQ-B1471JF
.00056	±5%	7.2	3.0	6.0	5.0	P4782-ND	.98	6.56	50.82	49.13/M	ECQ-B1561JF
.00068	±5%	7.2	3.0	6.0	5.0	P4783-ND	.98	6.56	50.82	49.13/M	ECQ-B1681JF
.00082	±5%	7.2	3.0	6.0	5.0	P4784-ND	.98	6.56	50.82	49.13/M	ECQ-B1821JF
.001	±5%	7.2	3.0	6.0	5.0	P4785-ND	.98	6.56	50.82	49.13/M	ECQ-B1102JF
.0012	±5%	7.2	3.0	6.0	5.0	P4786-ND	.98	6.56	50.82	49.13/M	ECQ-B1122JF
.0015	±5%	7.2	3.0	6.0	5.0	P4787-ND	.98	6.56	50.82	49.13/M	ECQ-B1152JF
.0018	±5%	7.2	3.0	6.0	5.0	P4788-ND	.98	6.56	50.82	49.13/M	ECQ-B1182JF
.0022	±5%	7.2	3.0	6.0	5.0	P4789-ND	.98	6.56	50.82	49.13/M	ECQ-B1222JF
.0027	±5%	7.2	3.0	6.0	5.0	P4790-ND	.98	6.56	50.82	49.13/M	ECQ-B1272JF
.0033	±5%	7.2	3.0	6.0	5.0	P4791-ND	.98	6.56	50.82	49.13/M	ECQ-B1332JF
.0039	±5%	7.2	3.0	6.0	5.0	P4792-ND	.98	6.56	50.82	49.13/M	ECQ-B1392JF
.0047	±5%	7.2	3.0	6.0	5.0	P4793-ND	.98	6.56	50.82	49.13/M	ECQ-B1472JF
.0056	±5%	7.2	3.0	6.0	5.0	P4794-ND	.98	6.56	50.82	49.13/M	ECQ-B1562JF
.0068	±5%	7.2	3.0	6.0	5.0	P4795-ND	.98	6.56	50.82	49.13/M	ECQ-B1682JF
.0082	±5%	7.2	3.2	7.0	5.0	P4796-ND	.98	6.56	50.82	49.13/M	ECQ-B1822JF
.01	±5%	7.2	3.2	7.0	5.0	P4797-ND	.98	6.56	50.82	49.13/M	ECQ-B1103JF
.012	±5%	7.2	3.5	7.0	5.0	P4798-ND	.98	6.56	50.82	49.13/M	ECQ-B1123JF
.015	±5%	7.2	4.0	7.5	5.0	P4799-ND	1.02	6.79	53.36	51.67/M	ECQ-B1153JF
.018	±5%	7.2	4.5	8.0	5.0	P4800-ND	1.08	7.25	56.75	55.06/M	ECQ-B1183JF
.022	±5%	7.2	4.5	9.0	5.0	P4801-ND	1.17	7.81	60.98	59.29/M	ECQ-B1223JF
.027	±5%	7.5	5.0	9.5	5.0	P4802-ND	1.22	8.15	63.53	61.84/M	ECQ-B1273JF
.033	±5%	7.5	5.5	10.0	5.0	P4803-ND	1.25	8.30	65.22	62.68/M	ECQ-B1333JF
.039	±5%	7.5	6.0	11.2	5.0	P4804-ND	1.25	8.30	65.22	62.68/M	ECQ-B1393JF
.047	±5%	7.5	6.5	11.8	5.0	P4805-ND	1.26	8.39	65.22	63.53/M	ECQ-B1473JF
.056	±5%	10.0	5.0	12.0	7.5	P4806-ND	1.26	8.39	65.22	63.53/M	ECQ-B1563JF
.068	±5%	10.0	5.5	12.4	7.5	P4807-ND	1.29	8.57	66.91	64.38/M	ECQ-B1683JF
.082	±5%	10.0	5.5	14.0	7.5	P4808-ND	1.31	8.77	68.61	66.07/M	ECQ-B1823JF
.1	±5%	10.5	6.0	14.6	7.5	P4809-ND	1.35	8.96	70.30	67.76/M	ECQ-B1104JF
.12	±5%	10.5	7.0	15.2	7.5	P4810-ND	2.15	14.35	111.80	108.42/M	ECQ-B1124JF
.15	±5%	13.0	7.0	12.0	13.8	P4811-ND	2.58	17.21	134.67	129.60/M	ECQ-B1154JF

Cap. (µF)	Tolérance	Dimensions (mm)				N° de référence Digi-Key	Prix				N° de référence Panasonic
		L	T	H	F		10	100	1 000	5 000	
<b>100 TS (en vrac)</b>											
.18	±5%	13.0	7.5	14.4	10.0	P4659-ND	3.02	20.07	156.70	151.62/M	ECQ-B1184JF
.22	±5%	13.0	8.0	15.2	10.0	P4660-ND	3.44	22.94	179.56	173.64/M	ECQ-B1224JF
.27	±5%	13.0	8.5	17.2	10.0	P4661-ND	3.87	25.80			