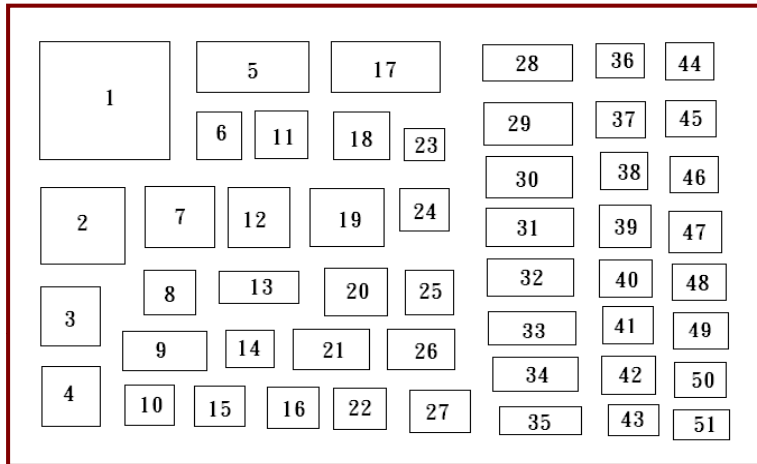


**KC002**



Pos. Nos.	Computer NEW P/N	King Core Description	Dimensions (Unit:mm)			Impedance(Ω)		Spec.
			A	B	C	25MHz	100MHz	
1	PX5902IA	K5B T 59.4*12.8*34.8	61.40±1.30	12.80±0.50	36.00±0.85	57	115	
2	PX4001IA	K5B T 40.6*15*27.4	40.60±1.00	15.00±0.60	27.40±0.60	50	99	
3	PX3104IA	K5B T 31*16*19	31.00±0.80	16.00±0.40	19.00±0.50	62	117	
4	PX3102IA	K5B T 31*8*19	31.00±0.80	8.00±0.30	19.00±0.50	32	61	
5	PS2801IA	K5B RH 28.5*28.57*13.77	28.50±0.60	28.57±0.60	13.77±0.40	141	203	
6	PX2214IA	K5B T 22*10*14	22.00±0.60	10.00±0.40	14.00±0.40	35	74	
7	PX2801IA	K5B T 28*13*16	28.00±0.60	13.00±0.40	16.00±0.50	55	103	
8	PX1801IA	K5B T 18*10*10	18.00±0.50	10.00±0.40	10.00±0.40	45	72	
9	PX1621IA	K5B T 16.5*16*8.2	16.50±0.40	16.00±0.40	8.20~8.70	80	140	
10	PX1403IA	K5B T 14*7*8	14.00±0.40	7.00±0.30	8.00±0.30	32	55	
11	PX2305IA	K5B T 23.6*14*11.4	23.60±0.60	14.00±0.40	11.40±0.40	88	142	
12	PX2505IA	K5B T 25.4*6.35*12.7	25.40±0.60	6.35±0.30	12.70±0.40	38	77	
13	PS1624IA	K5B RH 16*17*9	16.00±0.40	17.00±0.40	9.00±0.30	68	105	
14	PX1208IA	K5B T 12.5*6.35*8	12.50±0.30	6.35±0.30	8.00±0.30	25	46	
15	PX1302IA	K5B T 13*5.5*7	13.00±0.40	5.50±0.30	7.00±0.30	27	50	
16	PX1006IA	K5B T 10*7.5*7	10.00±0.30	7.50±0.30	7.00±0.30	23	45	
17	PS2501IA	K5B RH 25.91*28.57*12.83	25.91±0.60	28.57±0.60	12.83±0.40	130	193	
18	PX2203IA	K5B T 22*8*13.5	22.00±0.60	8.00±0.30	13.50±0.40	31	71	
19	PX2511IA	K5B T 25*12*15	25.00±0.60	12.00±0.40	15.00±0.50	45	84	
20	PS1017IA	K5B RH 10.5*20*5.5	10.50±0.30	20.00±0.50	5.50±0.25	89	130	
21	PS1235IA	K5B RH 12*20*5.6	12.00±0.30	20.00±0.50	5.60±0.25	100	143	
22	PX1104IA	K5B T 11*9*5	11.00±.030	9.00±0.30	5.00±0.25	60	104	
23	PX1501IA	K5B T 15*12*10.5	15.00±0.40	12.00±0.40	10.50±0.40	32	56	
24	PX2013IA	K5B T 20.5*10*10.2	20.50±0.60	10.00±0.40	10.20~10.70	48	80	
25	PX1237DA	A6B T 12*4*6	12.00±0.30	4.00±0.30	6.00±0.30	22	39	
26	PS1227IA	K5B RH 12*15*7	12.00±0.30	15.00±0.40	7.00±0.30	55	76	
27	PS1224IA	K5B RH 12.5*12.5*8	12.50±0.30	12.50±0.40	8.00±0.30	39	62	
28	PS1711IA	K5B RH 17.5*28.5*10.7	17.50±0.40	28.50±0.60	10.70±0.40	94	137	
29	PS1712IA	K5B RH 17.5*28.5*9.5	17.50±0.40	28.50±0.60	9.50±0.30	116	164	
30	PS1621IA	K5B RH 16*28*9	16.00±0.40	28.00±0.60	9.00±0.40	104	158	
31	PS1620IA	K5B RH 16*28*7	16.00±0.40	28.00±0.60	7.00±0.30	165	270	
32	PS1505IA	K5B RH 15.88*28.57*7.87	15.88±0.40	28.57±0.60	7.87±0.30	132	184	
33	PS1503IA	K5B RH 15.65*28.57*6.99	15.65±0.40	28.57±0.60	6.99±0.30	146	205	
34	PS1429IA	K5B RH 14.2*28.5*7	14.20±0.40	28.50±0.60	7.00±0.30	134	192	
35	PS1421IA	K5B RH 14.2*28.5*6.35	14.20±0.40	28.50±0.60	6.35±0.30	152	216	
36	PS03K3DA	A6B RH 3*3*1	3.00±0.15	3.00±0.20	1.00±0.15	27	42	
37	PS0324IA	K5B RH 3.5*6*1.2	3.50±0.15	6.00±0.30	1.20±0.15	41	61	

38	PS0326IA	K5B RH 3.5*6*1.5	3.50±0.15	6.00±0.30	1.50±0.15	36	54	
39	PX0404IA	K5B T 4*2*2	4.00±0.20	2.00±0.20	2.00±0.15	15	35	
40	PS0403IA	K5B RH 4*5*2	4.00±0.20	5.00±0.30	2.00±0.15	25	43	
41	PS0404IA	K5B RH 4*10*2	4.00±0.20	10.00±0.40	2.00±0.15	48	67	
42	PS0408IA	K5B RH 4.83*6.35*2.29	4.83±0.20	6.35±0.30	2.29±0.15	37	67	
43	PX0512DA	A6B T 5*4*2	5.00±0.20	4.00±0.30	2.00±0.15	28	44	
44	PX0602IA	K5B T 6*2*3	6.00±0.20	2.00±0.20	3.00±0.20	15	33	
45	PS0601IA	K5B RH 6*10*3	6.00±0.20	10.00±0.40	3.00±0.20	49	70	
46	PS0604IA	K5B RH 6.35*12.7*3.3	6.35±0.20	12.70±0.40	3.30±0.20	55	78	
47	PX0811IA	K5B T 8*4*4	8.00±0.20	4.00±0.30	4.00±0.20	22	44	
48	PS0802IA	K5B RH 8*9.8*6	8.00±0.20	9.80±0.30	6.00±0.30	21	39	
49	PS0803IA	K5B RH 8*10.06*3.18	8.00±0.20	10.06±0.40	3.18±0.20	71	116	
50	PX0928IA	K5B T 9*8*5	9.00±0.30	8.00±0.30	5.00±0.25	38	63	
51	PS0945IA	K5B RH 9.5*14.5*5	9.50±0.30	14.50±0.40	5.00±0.25	65	101	

· Based upon single turn impedance measurements , using a E4991A

