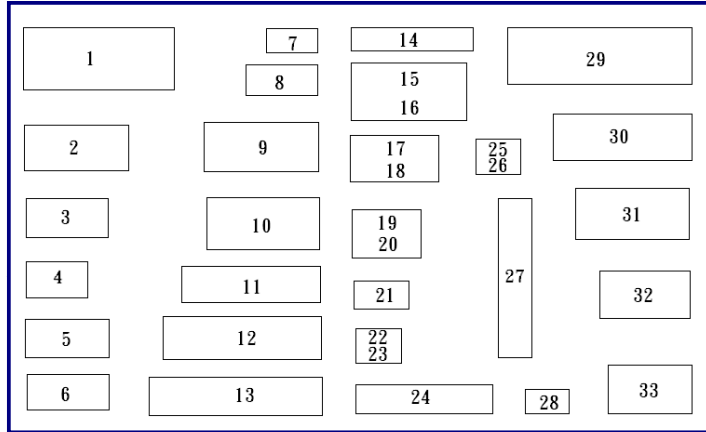


KC001



Pos. Nos.	Computer NEW P/N	King Core Description	Dimensions (Unit:mm)					Impedance(Ω)		Spec.	
			A	B	C	D	E	25MHz	100MHz		
1	PK2503CM	KCF-130-B	31.50±1.00	31.00±1.00	14.00±1.00	32.50±1.00	13.05±0.40	150	225		
2	PK1803CM	KCF-100-B	25.50±1.00	23.50±1.00	11.50±1.00	32.50±1.00	10.15±0.40	130	189		
3	PK1514CM	KCF-65-B	20.50±1.00	20.00±1.00	7.50±1.00	33.00±1.00	6.50±0.30	157	229		
4	PK1004CM	KCF-50-B	15.00±1.00	14.00±1.00	6.00±1.00	23.00±1.00	5.00±0.25	91	144		
5	PK1605IM	K5B RC 16*28*9-M1	19.50±1.00	20.00±1.00	9.50±1.00	31.00±1.00	35.00±1.00	99	158		
6	PK1602IM	K5B RC 16*28*9-M2	20.00±1.00	18.00±1.00	9.50±1.00	36.00±1.00	6.50±1.00	98	156		
7	PK1008IM	K5B RC 10*20*5-MB	13.00±1.00	12.00±1.00	5.00±0.25	25.50±1.00	2.40±0.50	88	142		
8	PK1201IM	K5B RC 12*15*7-MG	14.00±1.00	15.50±1.00	7.00±1.00	18.00±1.00	22.00±1.00	50	87		
9	PK1603IM	K5B RC 16*13*8-M	19.50±1.00	23.00±1.00	8.00±0.30	17.00±1.00	23.00±1.00	51	101		
10	PK1604IM	K5B RC 16*16*8-M	19.20±1.00	23.40±1.00	8.20±0.30	20.00±1.00	26.10±1.00	60	127		
11	PK2003IM	K5B RC 20.5*10*10.2-M	24.50±1.00	28.50±1.00	10.20±0.40	13.50±1.00	20.00±1.00	40	85		
12	PK2401IM	K5B RC 24*14*11.5-M	28.00±1.00	31.50±1.00	11.50±0.40	18.00±1.00	24.00±1.00	59	114		
13	PK2502IM	K5B RC 25*12*15-M	29.00±1.00	33.00±1.00	15.00±0.50	15.50±1.00	21.50±1.00	38	85		
14	PL6010IA	K5B FS 60*12*12.7-2.2	60.00±1.00	12.00±0.50	12.70±0.60	48.50±0.80	2.20±0.40	36	88		
15	PL5701IA	K5B FS 57.6*6.5*12-1.3	57.60±1.20	6.50±0.50	12.00±0.50	52.00±0.80	1.00~1.80	25	64		
16	PL4901IA	K5B FS 49.6*6.5*12-1.3	49.60±1.00	6.50±0.50	12.00±0.50	44.00±0.80	1.00~1.80	23	61		
17	PL4504IA	K5B FS 45.2*6.5*12-1.3	45.20±1.00	6.50±0.50	12.00±0.50	40.00±0.70	1.00~1.80	23	63		
18	PL4002IA	K5B FS 40*6.5*12-1.3	40.00±1.00	6.50±0.50	12.00±0.50	35.00±0.70	1.00~1.80	25	59		
19	PL3303IA	K5B FS 33.5*6.5*12-1.3	33.50±1.00	6.50±0.50	12.00±0.50	27.00±0.70	1.00~1.80	28	61		
20	PL3109IA	K5B FS 31*5*12-1.0	31.00±1.00	5.00±0.30	12.00±0.50	27.00±0.70	1.00±0.20	28	78		
21	PL2801IA	K5B FS 28.5*6.5*8-0.8	28.50±1.00	6.50±0.50	8.00±0.40	23.50±0.50	0.80±0.30	23	51		
22	PL2403IA	K5B FS 24.5*5*12-0.5	24.50±0.50	4.30~5.00	12.00±0.50	20.00±0.50	0.50~1.10	27	52		
23	PL2301IA	K5B FS 23.3*3*7-0.9	23.30±0.70	2.80~3.40	7.00±0.30	20.00±0.50	0.90±0.20	14	40		
24	PK6302IM	K5B FP 63.5*6.35*13-M	63.50±1.20	6.35±0.25	13.00±0.70	52.00±1.00	1.10±0.30	42	107		
25	PL1601IA	K5B FS 16*5*20-0.8	16.00±0.40	4.30~5.00	20.00±0.60	11.50±0.40	0.50~1.10	68	112		
26	PL1602IA	K5B FS 16*5*8-0.8	16.00±0.40	4.30~5.00	8.00±0.40	11.50±0.40	0.50~1.10	35	77		
27	M0301	METAL CLIPS	(Clips for FP type ferrite)								
28	PK1601IA	K5B FP 16.5*2*10.25	16.50±0.40	2.00±0.20	10.25±0.40	12.50±0.40	0.60±0.20	25	70		
29	PK7601IM	K5B FP 76.2*6.35*28.5-M	76.20±1.50	6.35±0.25	28.50±0.80	65.30±1.30	0.85±0.20	69	165		
30	PK6304IM	K5B FP 63.5*6.35*28.5-M	63.50±1.20	6.35±0.25	28.50±0.70	52.00±1.00	0.80±0.20	78	170		
31	PK5501IM	K5B FP 55.1*6.35*28.5-M	55.10±1.20	6.35±0.25	28.50±0.70	43.70±1.00	0.80±0.20	84	180		
32	PK4502IM	K5B FP 45*6.35*28.5-M	45.00±1.00	6.35±0.25	28.50±0.70	34.40±0.70	0.80±0.20	93	191		
33	PK3802IM	K5B FP 38*6.35*25.4-M	38.00±1.00	6.35±0.25	25.40±0.70	26.60±0.70	0.80±0.20	100	186		

· Based upon single turn impedance measurements , using a E4991A

