
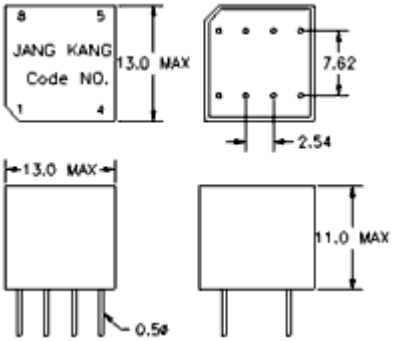
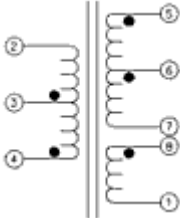

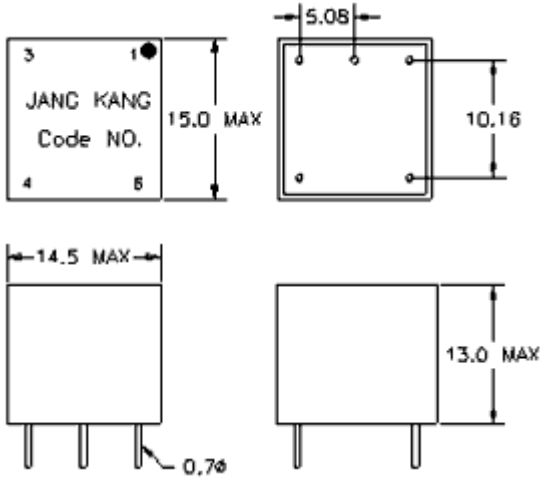
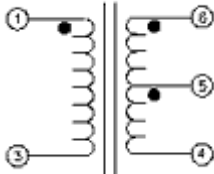
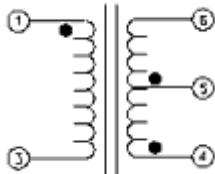
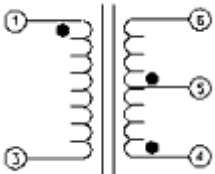
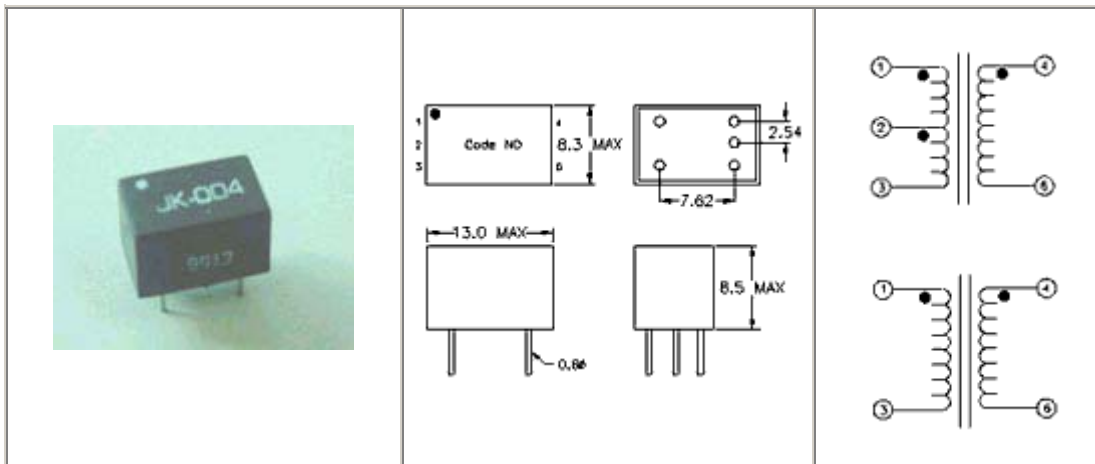


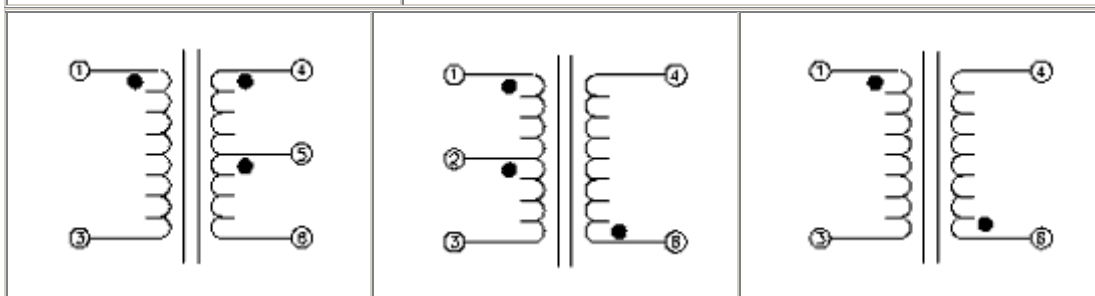
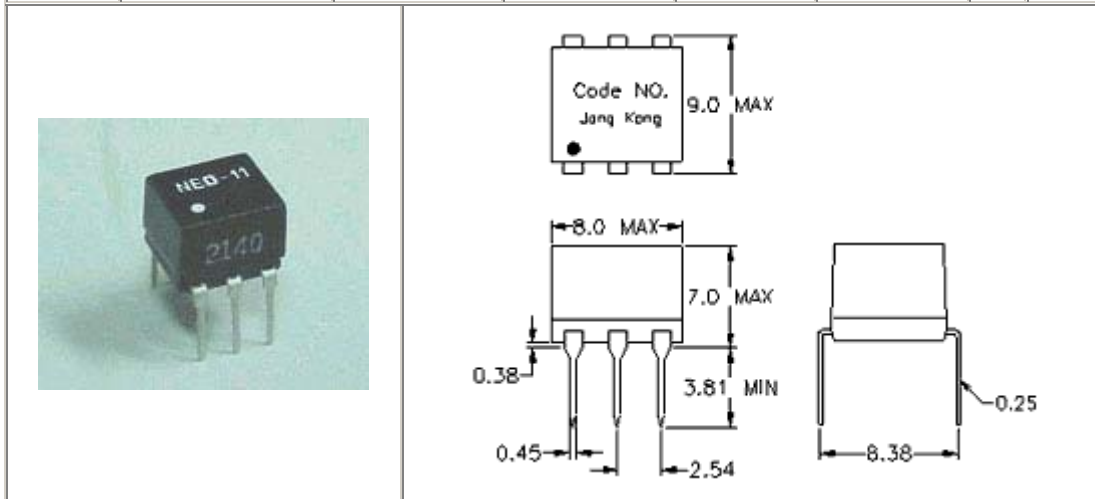
PULSE TRANSFORMER

				
Code NO.	Turns Ratio(±2%)	OCL(mH MIN)	DCR(Ω MAX)	Insulation Resistance
JK-600	2-4/5-7 :1.000 2-4/1-8 :1.400	2-4 :1.50 5-7 :1.50 1-8 :0.85	2-4 :0.7 5-7 :0.7 1-8 :0.5	100M Ω MIN


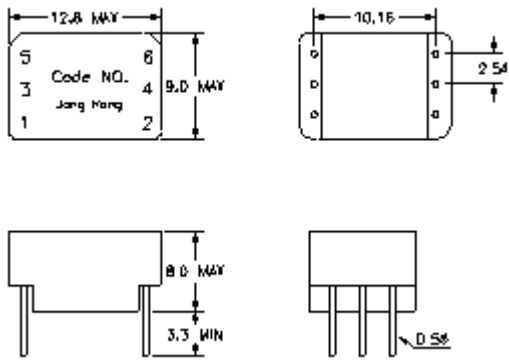
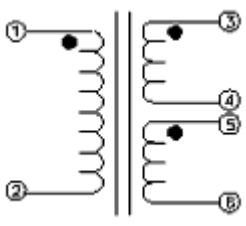
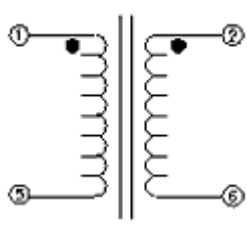
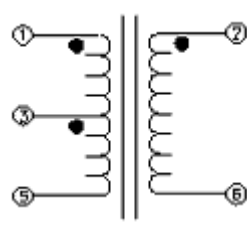
							
Code NO.	Turns Ratio(±2%)	OCL(MIN)	Cw/w (pF MAX)	L.K (μ H MAX)	DCR(Ω MAX)	FIG	stock Mark
FCH-3	1:1CT±2%	150mH MIN	300	15.0	5.0	1	●
FCH-3A	1:2CT±2%	7.5mH MIN	130	5.0	2.0/4.00	2	
FCH-3B	1CT:1±2%	10.0mH±MIN	100	5.0	2.6	3	

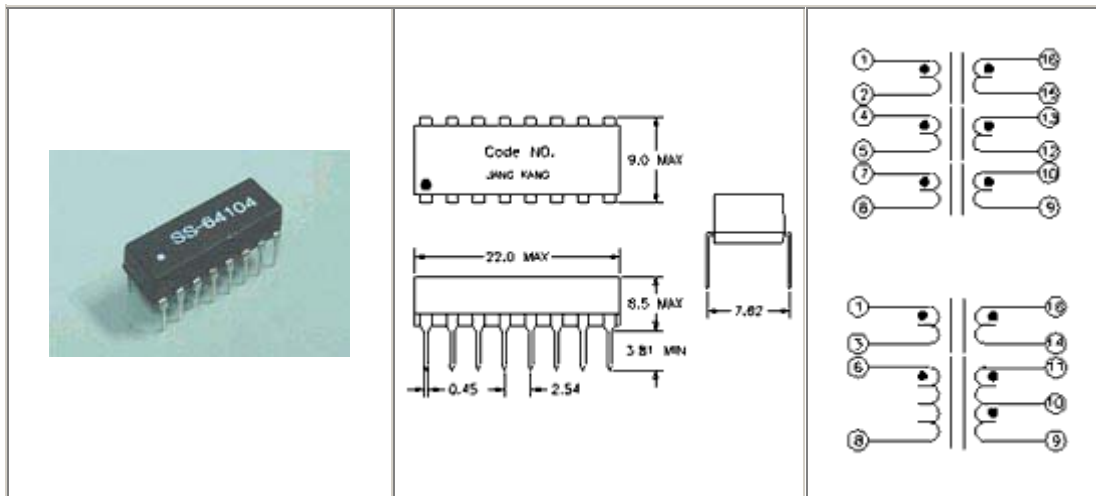


Code NO.	Turns Ratio($\pm 2\%$)	OCL(MIN)	Cw/w (pF MAX)	L.K (μ H MAX)	DCR(Ω MAX)	FIG	stock Mark
JK-003	1CT:1 $\pm 2\%$	4.0mH MIN	50	1.0	1.0	1	●
JK-004	1.5:1 $\pm 2\%$	2.6mH $\pm 25\%$	50	1.0	1.0	2	●

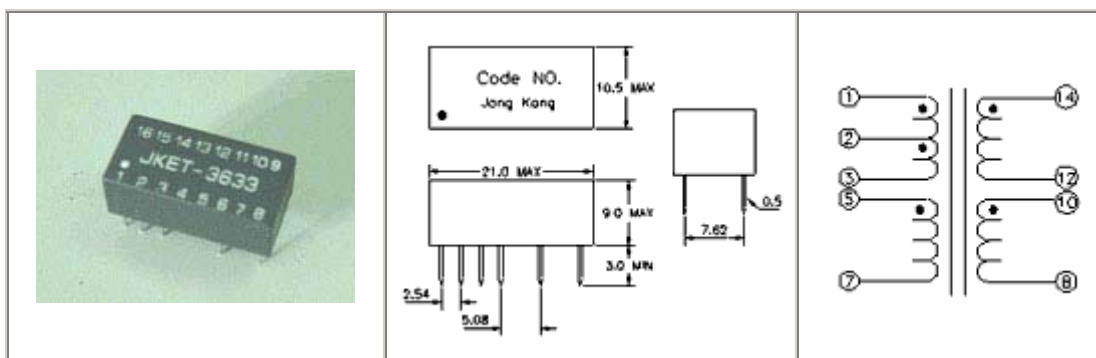


Code NO.	Turns Ratio($\pm 2\%$)	OCL(MIN)	Cw/w (pF MAX)	L.K (μ H MAX)	DCR(Ω MAX)	FIG	stock Mark
NEO-1	2CT:1 $\pm 3\%$	800 μ H MIN	35.0	2.0	0.80	2	●
DL-03	1:1 $\pm 3\%$	80 μ H MIN	12.0	1.2	0.30	1	●
DL-04	2CT:1 $\pm 2\%$	100 μ H $\pm 25\%$	10.0	1.0	0.20	2	●
DL-05	1:1 $\pm 2\%$	20mH MIN	10.0	1.0	0.15	3	●

							
							
Code NO.	Turns Ratio ($\pm 2\%$)	OCL(MIN)	Cw/w (pF MAX)	L.K (μ H MAX)	DCR (Ω MAX)	FIG	stock Mark
JK-64931	1:2CS	600 μ H	45	1.0	0.6	1	●
JK-65388	1.15:1	1.0 μ H	45	1.0	0.9/0.6	3	●
JK-65389	1.26:1	1.0 μ H	45	1.0	0.9/0.6	3	●
JK-FCH-1	2CT:1	600 μ H	45	1.0	0.5	3	●
JK-FA-T	1:1.08	500 μ H	45	1.0	0.6	2	●
JK-FA-E	1.36:1	400 μ H	45	1.0	0.6	2	●



Code NO.	Turns Ratio($\pm 2\%$)	OCL(MIN)	Cw/w (pF MAX)	L.K (μ H MAX)	DCR(Ω MAX)	FIG	stock Mark
JK-SS102	1:1 $\pm 2\%$	50 μ H MIN	8.0	0.5	0.5	1	●
JK-SS104	1:1 $\pm 2\%$	150 μ H MIN	14	0.5	0.5	1	●
JK-SS503	1:1 $\pm 2\%$	100 μ H $\pm 25\%$	12	0.5	0.7	1	●
JK-SS632	2:1&1:2CT $\pm 3\%$	0.3mH MIN	25	1.5	0.7	2	●



Code NO.	Turns Ratio($\pm 2\%$)	OCL(MIN)	L.K(μ H MAX)	DCR(Ω MAX)	Stock Mark
JK-SS321	2CT:1&1:1.36	1.8mH MIN	1.0(1-3) 0.5(5-7)	0.9(1-3) 0.5(5-7)	●