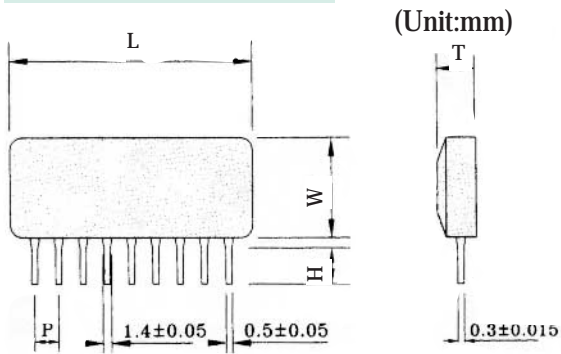




DIMENSIONS



Code	Size (mm)
W	6.5±0.2
P	2.54±0.05
T	3.50 max
L	2.54xPin No. +1.3 (max)
H	3.5±0.5

APPLICATIONS

- TTL, CMOS, NMOS, PMOS Interface Circuits
- Personal Computer
- Computer Peripheral Products
- OA Machines
- Communication Products
- Home Appliance

CIRCUIT CONFIGURATIONS

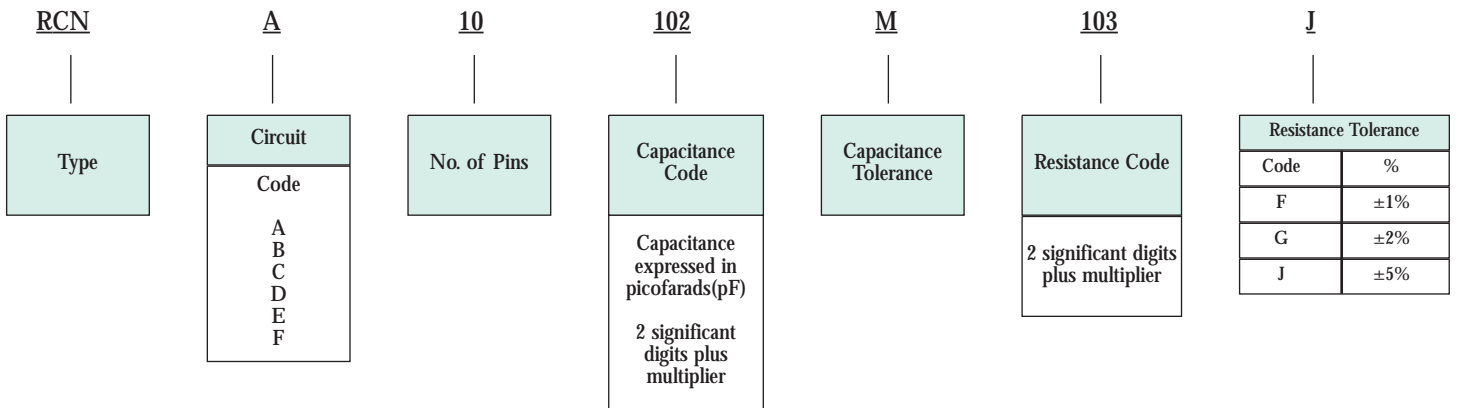
Type	Circuit-A	Circuit-B	Circuit-C
Circuit			
	No. of Cells 4-8	No. of Cells 4-8	No. of Cells 4-8
Type	Circuit-D	Circuit-E	Circuit-F
Circuit			
	No. of Cells 4-8	No. of Cells 4-8	No. of Cells 4-8



SPECIFICATIONS

	Resistor	Capacitor
Rated Power	.125W/Resistor	
Max. Operating Voltage	100V	DC25~100V
Range	10 ~1M	10PF~0.1μF
Tolerance	±1%, ±2%, ±5%	±5%~+80/-20%
Temperature Coefficient	±200ppm/°C	±30~+350/-100ppm/°C
Operating Temp. Range	-55°C~125°C	

Part Numbering System



Marking

