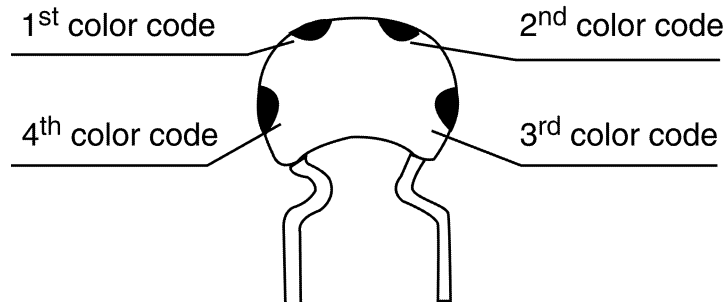
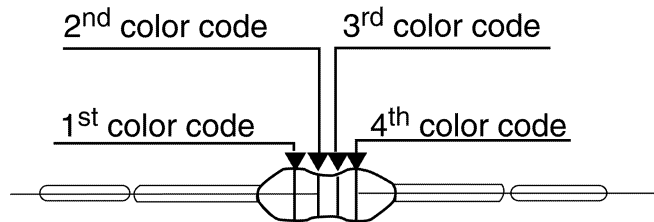


BODY MARKING CODE OF FIXED INDUCTORS



Color	Inductance (μH)		Multiplier	Tolerance
	First figure	Second figure		
Black	0	—	1	$\pm 20\%$
Brown	1	—	10	—
Red	2	—	100	—
Orange	3	—	1000	—
Yellow	4	—	—	—
Green	5	—	—	—
Blue	6	—	—	—
Violet	7	—	—	—
Gray	8	—	—	—
White	9	—	—	—
Gold	—	—	0.1	$\pm 5\%$
Silver	—	—	0.01	$\pm 10\%$



Digit Code for Inductance Value

The values of nominal inductance are indicated by three digits. The first and second figures express significant digits of inductance. The third figure is a multiplier. If the value is less than 10, there are only two digits and the R is used to express a decimal point.

Example:

222 --- 2200 μ H

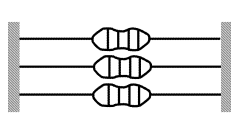
151 --- 150 μ H

100 --- 10 μ H

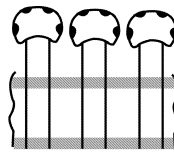
1R0 --- 1.0 μ H

R68 --- 0.68 μ H

Delivery Form and Classification Code



T



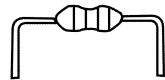
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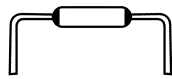
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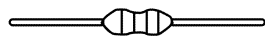
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KB



KB



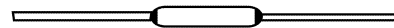
NA



SK



SK



NA