

SI.II



Can you determine if the Measured Resistance Value falls within the Rated Resistance Range?

Based on the colored stripes on the resistor, we can say that the *Rated Resistance Value* is 470  $\Omega$  ±5%.

Yellow =4 Violet =7 Brown =x10 Gold = $\pm 5\%$ 

47 X10 = **470Ω** Resistor ±5%



