



The diagram shows a circuit with a 5V source connected to a series combination of a 1.4kΩ resistor and a parallel network of two resistors. The first resistor in the parallel network is labeled with a color code corresponding to 013 (brown, orange, green, gold) and a value of 15B. The second resistor is labeled with a color code corresponding to 0143 (brown, orange, yellow, green, blue, gold) and a value of 15B. The 1.4kΩ resistor is also labeled with a color code (brown, orange, yellow, green, blue, gold).

013 0143 15B

**5.45M**  $\Omega$     
056 0546

$\Omega$	056	0546
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058	0548	
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010      0100      01Y