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3 2.1  $D = 0.06408 \text{ in} = 0.001628 \text{ m}$ .  $\square = 1.7 \times 10^{-8} \square \text{ m}$ ,  $L = 1000 \text{ m}$   
2.2 (a) so (b) so (c) so (d) 2.3,  $a = 2 = \text{red}$ ,  $b = 0 = \text{black}$ ,  $c = 1 = \text{brown}$ ,  $d = \text{gold}$   
2.4 In series, the trim pot will add an

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adjustable value ranging from 0 to its maximum value to the original resistor value depending on the trim setting.

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