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ELECTRICAL MEASUREMENTS Lab Manual Pdf - EM Lab manual pdf Make all connections to complete the bridge. 3) Put the supply ON 4) Set the null point of galvanometer by adjusting variable resistance R3. 5) Note value of R2, R3, and C4 by removing connection by patch cords. 6) Calculate theoretical value of LX1 using $L=R_2R_3C_4$ 7) Measure value of LX2 by LCR meter and compare it.

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 by patch cords. 6) Calculate theoretical value of LX1 using
 $L = R2R3C4$ 7) Measure value of LX2 by LCR meter and compare it.
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