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Write the expression for change in turbine voltage . (1) Where,  $P$  is the real power in kilowatt,.  $Q$  is the reactive power in VAR,.  $R$  is the resistance in ohm,.  $X$  is the reactance in ohm, and. is the voltage across the resistance in volts. Substitute 10,000 for  $P$ , 0.05 for  $R$ , 3,287 for  $Q$ , 0.1 for  $X$  and 277 for in equation (1).

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