

Principles Of Electric Circuits

Thomas L Floyd

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Electricity is everywhere. Learn about real world applications of electric circuits and the techniques for analyzing and designing circuits.

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Circuits Voltage (V) is the work (W) per charge (Q); it is responsible for establishing current. Work is done as a charge is moved.Â Has
the circuit ever worked?If the circuit once worked, under what conditions did it fail?What are the symptoms of the failure? What are the
possible causes of the failure?TroubleshootingPlan the troubleshooting by reviewing pertinent information: SchematicsInstruction
manuals. Review when and how the failure occurred.Troubleshooting. Based on the plan of attack, look over the circuit carefully and
make measurements as needed to localize the problem. Modify the plan if necessary as you proceed.

Look at the circuit will see that difference normal circuit at both base lead is connected together. But usually will connected to the diode, which current that flow through diode will cause input resistances changes, result to quiescent current also changes. In this circuit the quiescent current of T1 has value equal $(U - 0.6) / R1$, and $T2 = (U - 0.6)/R2$ Assume the current gain of T1 and T2 high and same voltage across R3 will lower effect to the circuit. Normally R1 will use to equal R2 and relationship of the C2, C3 and C4 depend on the lowest frequency of the circuit. If T1 and T2 have th... \hat{A} As principle, the good voltmeter that must have the many more internal resistances. And lowest current to reduce a bad effect to load. See Figure below.