



# Tribute 2005 Service Manual

**D Kirk**



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web solution the circuit can be redrawn as shown below kvl ohm s law loop analysis we looked at kirchhoff s voltage law and applied it for simple circuits containing one loop loop analysis is a systematic procedure based on kvl to solve for currents in more complex circuits loop current analysis involves the following steps

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web google classroom a student builds the following circuit where the resistance of  $r_1$  is less than  $r_2$  how does the current through the battery compare from when switch  $s$  is open i open to when the switch is closed i closed choose 1 answer i open i closed a i open i closed i open i closed b i open i closed

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web 4 a a transistor has  $f_\alpha 8\text{ mhz}$  and  $\beta 80$  when connected as an amplifier it has stray capacitance of  $100\text{ pf}$  at the output terminal calculate its upper  $3\text{ db}$  frequency when  $r_{\text{load}}$  is i  $10\text{ k}\Omega$  ii  $100\text{ k}\Omega$  b discuss the effect of coupling capacitors of a ce amplifier on the overall frequency response of the amplifier

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web r1 to be the 2 ohm resistor r2 to be the 40 ohm resistor r3 to be the 10 ohm resistor so now the equivalent resistance of r2 and r3 is 8 ohms and the resistance of the whole circuit would be 28 ohms 10 ohms

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web v voltage in volts i current in amps r resistance in ohms this is called ohm's law let's say for example that we have a circuit with the potential of 1 volt a current of 1 amp and resistance of 1 ohm using ohm's law we can say

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24 ma current is directly proportional to voltage a doubling of the voltage will double the current but current is also inversely proportional to the resistance a doubling of the resistance will halve the current

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web check your understanding 9 1 the time for 1 00 c of charge to flow would be  $\Delta t = \Delta q / I = 1.00 \text{ C} / 0.300 \text{ A} = 3.33 \text{ s}$   $\Delta t = \Delta q / I = 1.00 \text{ C} / 0.300 \text{ A} = 3.33 \text{ s}$  slightly less than an hour this is quite different from the 5 55 ms for the truck battery the calculator takes a very small amount of energy to

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web i know if you have a constant voltage increasing the resistance decreases the current flowing in the system by ohm s law and hence decreases the power consumption however if you have a constant current source increasing the resistance increases the voltage dropped across the resistor and hence increases the power consumption

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