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Current when resistance is 0. Ask Question 2. A short circuit has  $R=0\Omega$  resistance. We use Ohm's Law  $V=IR$ . If  $R=0\Omega$ , then  $V=0\Omega$ . Doesn't this mean  $I$  can theoretically be anything? Thus  $I$  can be like  $35A$  for example, and there would be current. But how can there be current without electron potential (voltage)? Additionally, if  $R$  is infinite, then  $I=0$ .

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Pressure Dependence of  $T_c$  in High- $T_c$  Superconductors

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