

## fundamentals of digital logic design with vhdl solutions manual

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TYPICAL TRANSISTOR  
CIRCUIT- This is a silicon  
transistor circuit showing  
typical voltage  
values. When the forward  
base/emitter voltage is 0.6  
to 0.7 V, the transistor is  
silicon. Germanium  
transistors will have a  
forward base/emitter bias  
voltage of 0.2 to 0.3 V This  
is a silicon transistor  
because 2.6 base volts  
minus 1.9 emitter volts  
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