



R1 & R3 = 10K OHM  
 R2 = 150 OHM  
 D1 & D2= 1N4004 Rectifier Diode <clamp>  
 RLY1 & RLY2 = Omron G5V1 SPDT Relay <Coil = 5V @ 30mA>  
 U1 = Atmel ATtiny85 <8 pin Arduino>

NOTE: Each I/O pin on ATtiny85 allows 40mA max draw

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Raspberry Pi ATX PMU		
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