



step-① → CTR (TO - GROUND) 12V + - (Item-1 as written)

step-② - DCCV - LH PIN → Jumper to GND ON AMP Range - 0.71A  
 SAME FOR R/H SIDE - 0.71A - (Item-2 as written)

step-③ - DCCV R/H PIN (CONNECTED) TO R/H PIN ON PLUG  
 THROUGH AMP RANGE NO READING (Item-3 as written)

step-④ - meter in ohm) or Continuity Range - LH OR R/H  
 PIN TO GND) - NO READING (Item-4 as written)

PER ABOVE - step-② - NO SOUND OF CLICKING FROM SOCKET  
 \* MY ISSUE. - NO HEAT, A/C WORKS FINE