

Technical Bulletin

No: 105 – Solid State Auxiliary Control Relay

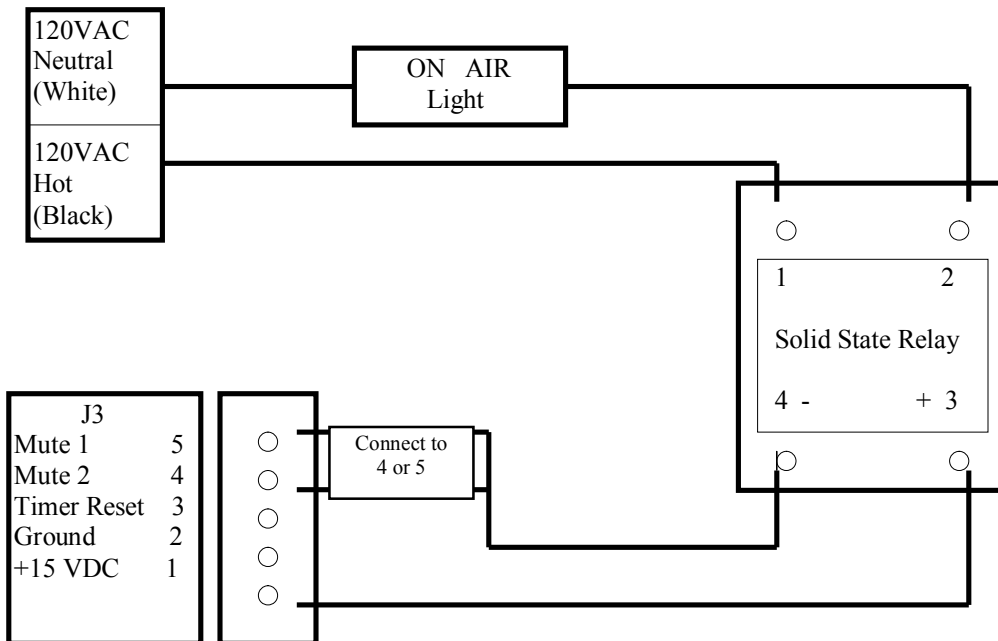
Model: RS-6/12/18/24

No: 105

Subject: Solid State Auxiliary Control Relay

Date: 07/22/96

- Procedure:**
1. Connect relay terminal 1 to the 120 VAC “hot” wire.
 2. Connect relay terminal 2 to the “hot” lead of the 120 VAC load (e.g. ON AIR light black lead).
 3. Connect the 120 VAC “neutral” lead the load. (e.g. ON AIR light white lead).
 4. Connect relay terminal 3 to +15 VDC. (J3 pin 1)
 5. Connect relay terminal 4 to Mute 1 or Mute 2. (J3 pin 4 or pin 5)
 6. Configure the appropriate input control card mute jumpers to activate the desired mute buss.



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