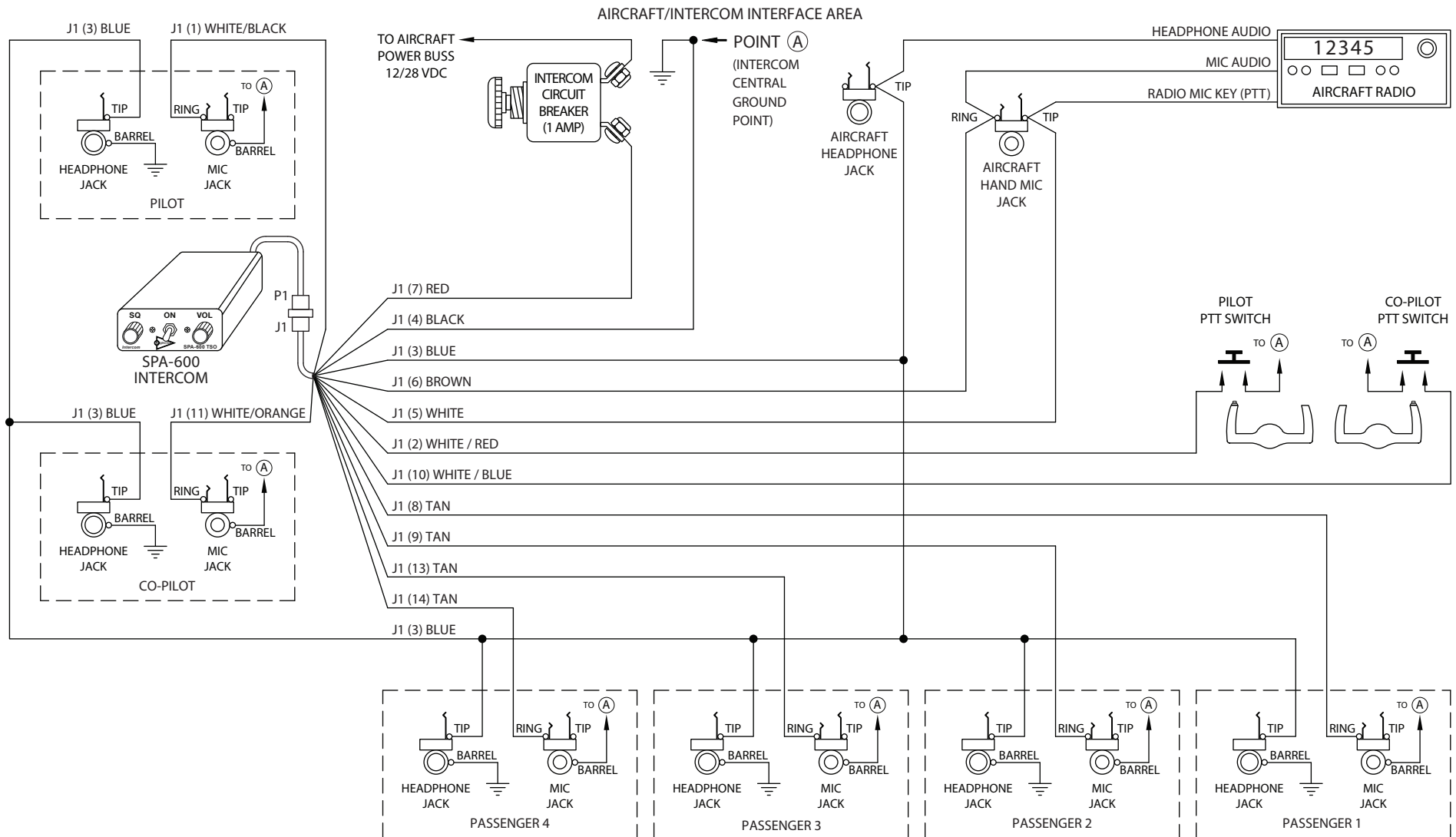


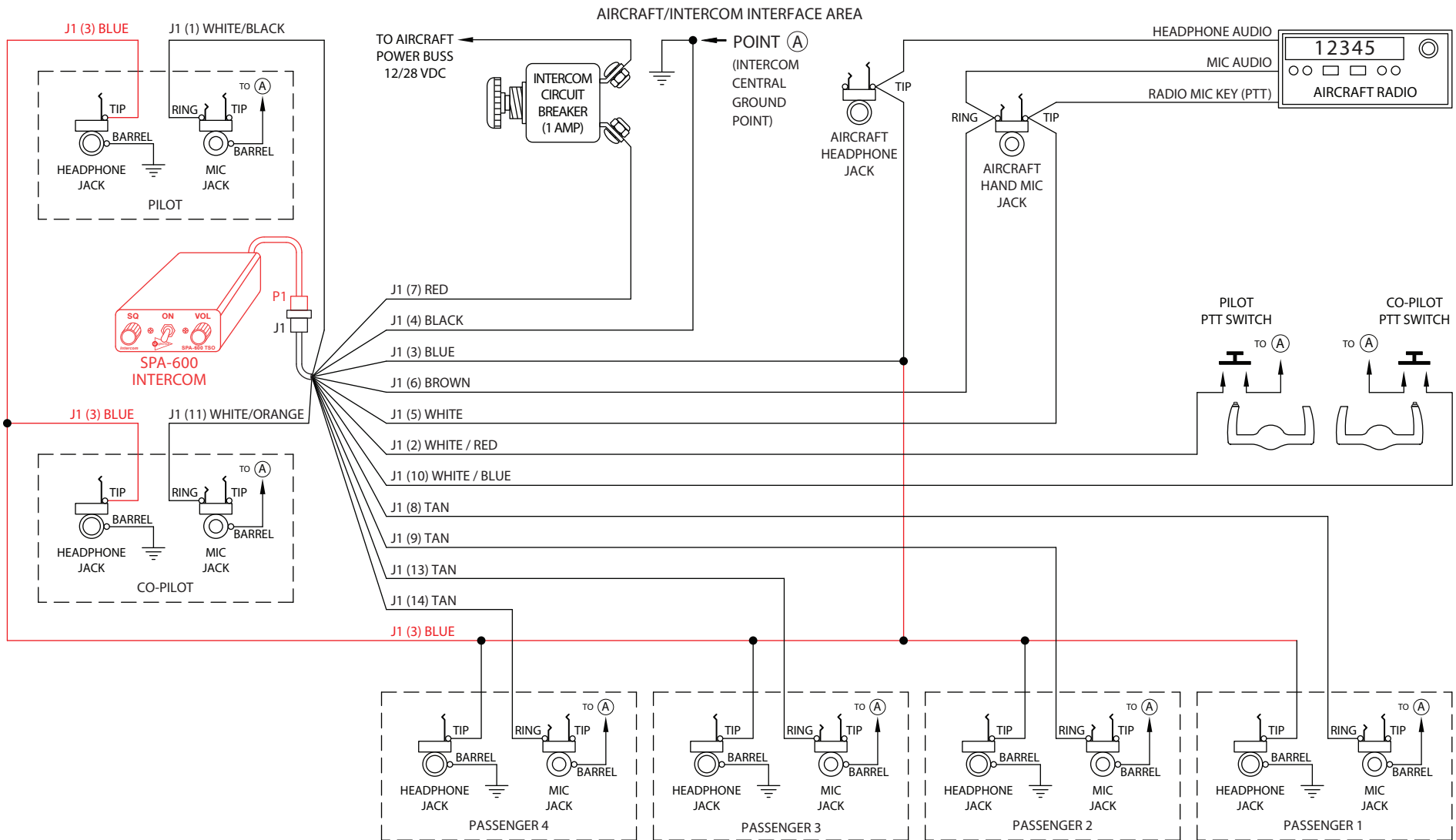
Sigtronics SPA-600 Intercom to SCI-6 Intercom Wiring Changes

Page 1. This is the first of 4 pages illustrating the wiring changes to take an existing SPA-600 installation and rewire it for a SCI-6 intercom. The illustration below is of the original SPA-600 installation.



Sigtronics SPA-600 Intercom to SCI-6 Intercom Wiring Changes

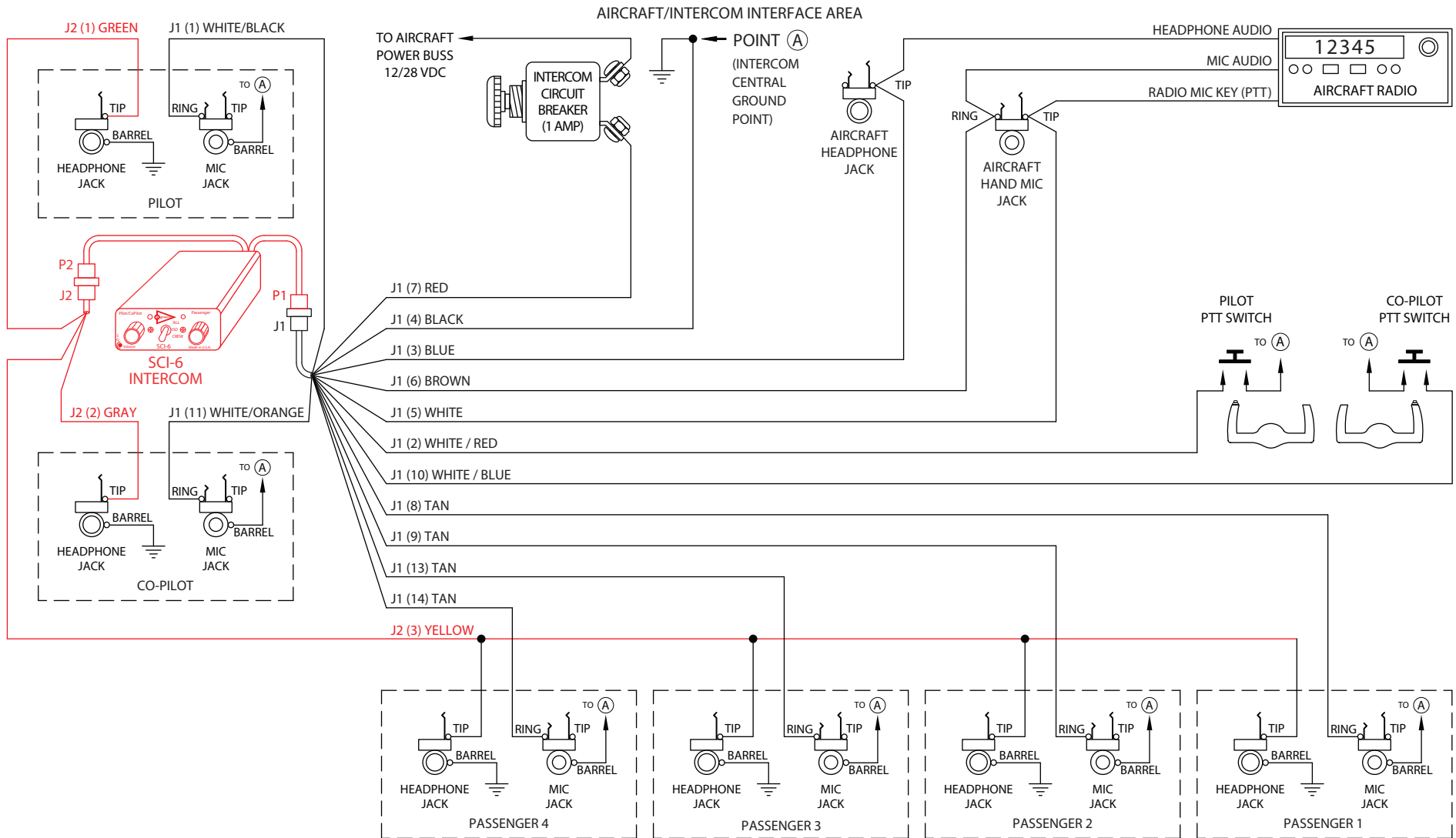
Page 2. Disconnect the tip terminal of the pilots headphone jack from the blue wire. Make sure that the **J1 (3) Blue** wire is still connected to the tip of the radio headphone line. Disconnect the copilots headphone jack tip terminal.



Sigtronics SPA-600 Intercom to SCI-6 Intercom Wiring Changes

Page 3. Use the 4 foot headphone / intercom interface cable **J2** and connect the pilots headphone tip terminal to **J2 (1) Green**. The passenger headphone jacks are connected to **J2 (3) Yellow** of the interface harness **J2** is connected to the copilots headphone tip terminal.

The SCI-6 intercom is connected to the new 3 pin interface harness **J2** and the existing harness **J1** of the original SPA-600 installation.



Sigtronics SPA-600 Intercom to SCI-6 Intercom Wiring Changes

Page 4. This was a brief overview of the SPA-600 to SCI-6 upgrade wiring installation. Please see the complete SCI-6 installation and operating instructions before installing your system.

