



This wiring diagram is for wiring various radio receivers that do not offer a low output for activating the sound system, but rather a high output. This circuit inverts that signal for the Dallee Sound System w/o requiring relays..

Battery power, as shown, goes to the sound unit as well as the Radio Receiver. When the Receiver's function output is activated, the appropriately connected transistor turns on thus activating the sound units function.

Do Not wire the transistor's backwards, that will permanently damage them. The drawing shows parts in the physical configuration to help identify them properly for the non-electronic type person..