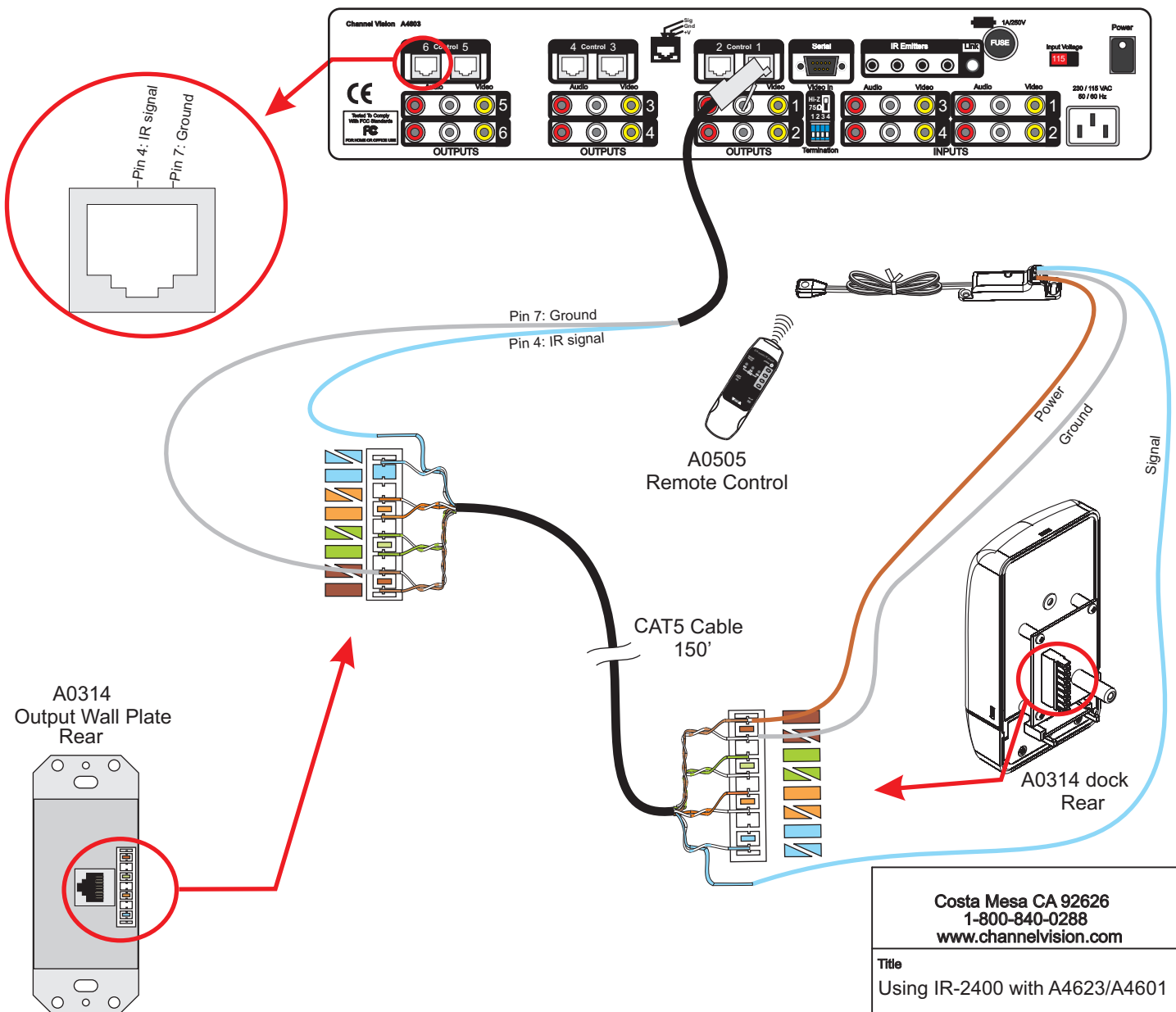




Using an IR-2400 with A4603-A4623 instead of using keypad A0127

- 1.) Take the signal and ground (pins 4 and 7) out of the A4623's RJ-45 zone output
- 2.) Punch down the ground (coming from pin 7) onto the brown-white punch down terminal on the back of the A0314 breakout plate
- 3.) Splice the solid blue signal wire (coming from pin 4) onto the CAT5 wire going to the A0314 dock piece
- 4.) Take the solid blue wire on the other end of the CAT5 cable, (where the A0314 dock piece is) and go into the signal terminal on an IR-2400 receiver
- 5.) Take the power wire from the IR-2400, and punch it down to the solid-brown punch down connector on the back of the A0314 dock piece
- 6.) Take the ground wire from the IR-2400 and punch it down to the striped-brown connector on the back of the A0314 dock piece
- 7.) On the back of the A0314 dock piece, punch down all other wires normally. Punch the solid-brown and striped brown over the wires from the IR-2400
- 8.) The only empty punch down connector on either piece of the A0314 is the solid blue wire
- 9.) Point your A0505 remote at the IR-2400 receiver that is now connected to the A0314 dock piece. You are not able to control volume and all other functions, and can also use a different remote to control other devices, by plugging in IR-3002 emitters into the emitter outputs of the A4623.

A4623 or A4603



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