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| NULL modem pin out to make cable using DB9 couplers and connected with standard 568B standard pinout cable | | |
| The colored diagram is in the perspective of the BACK of the DB9 connector. Connect the colors into the specified pins/holes on BACK of DB9 connector | | RJ45 pinout that relate to colors inside the coupler |
| Side A | | |
| Pin 1 - not used | | |
| Pin 2 GREEN | | PIN 5 |
| Pin 3 RED | | PIN 4 |
| Pin 4 - not used | | |
| Pin 5 YELLOW | | PIN 6 |
| Pin 6 - not used | | |
| Pin 7 WHITE | | PIN 8 |
| Pin 8 BLUE | | PIN 1 |
| Pin 9 - not used | | |
| Side B | | |
| Pin 1 - not used | | |
| Pin 2 RED | | PIN 4 |
| Pin 3 GREEN | | PIN 5 |
| Pin 4 - not used | | |
| Pin 5 YELLOW | | PIN 6 |
| Pin 6 - not used | | |
| Pin 7 WHITE | | PIN 8 |
| Pin 8 BLUE | | PIN 1 |
| Pin 9 - not used | | |
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| * The cable is NOT directional. Does NOT make a difference which side connects to board or site controller | | |