

CATEGORY 5 NULL ETHERNET CABLING

For the following applications you will use the following wiring sequence:

- 2950. Linking Two Ethernet Server's
- 2951. Linking Two Ethernet Hub's
- 2952. Linking Ethernet Mercury to an Ethernet Host/Server.

Strip the Cat5 wire back approx. 2 inches (or desired length). When completed, you will need to Separate the wires in the following order, making sure to keep them as straight as possible.

NOTE: Sometimes you may need a pair of Needle Nose Pliers to assist in your application.

The wiring sequence is to be used for the above applications

1. White and Green Cable
 2. Green Cable
 3. White and Orange Cable
 4. Blue Cable
 5. White and Blue Cable
 6. Orange Cable
 7. White and Brown Cable
 8. Brown Cable
1. While holding the stripped cable in your hand (with the stripped end facing away from you), start the above wiring sequence (first wire on left proceeding to wire 8 on the far right).
 2. Picking up the appropriate 8-wire plastic clip (RJ45 plastic ends), and with the modular locking tab facing down (or away from you), slide the clip (open end first) over the straight and sorted wiring.
 3. When completed with the above application, other end should be standard Cat 5.
 1. White and Orange Cable
 2. Orange Cable
 3. White and Green Cable
 4. Blue Cable
 5. White and Blue Cable
 6. Green Cable
 7. White and Brown Cable
 8. Brown Cable