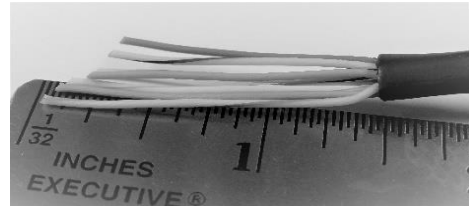
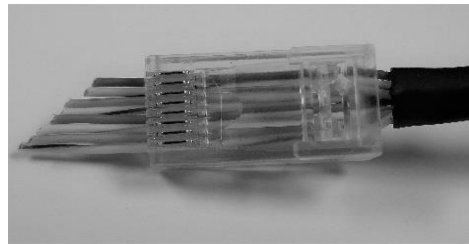


WIRE	1	2	3	4	5	6	7	8
T568A	WHITE/GREEN	GREEN	WHITE/ORANGE	BLUE	WHITE/BLUE	ORANGE	WHITE/BROWN	BROWN
T568B	WHITE/ORANGE	ORANGE	WHITE/GREEN	BLUE	WHITE/BLUE	GREEN	WHITE/BROWN	BROWN

1. Strip outer jacket, and arrange wires to match wire diagram T568A or T568B. Make a clean cut on a slight angle, leaving 1.5" [38.1 mm] of wire protruding from the jacket.



2. Slide connector onto wires pushing it up to the jacket. Wires should be inserted completely to insure twist are less the 3/16" [4.8mm] from the termination point.



3. Crimp and trim in one step using Stewart ratched Crimp and Cut tool P/N 290263-02 or equivalent tool.

