* For NW060-R88-T50-C6-SH
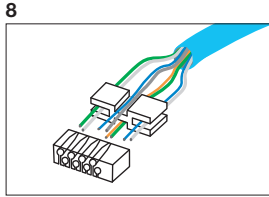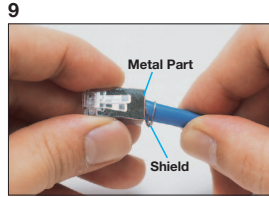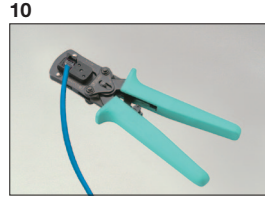(After step 8 above, refer to the following.)

8

Process the 2 included guides as above.

9

Metal Part

Shield

Insert the cable firmly up to the tip. At the same time, insert so that the shielded part makes contact with the plug metal part.
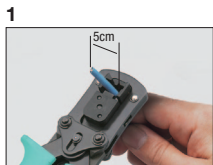
10

Crimp with crimping tools.
Confirm that all wires are fully inserted.
Assembly is complete.

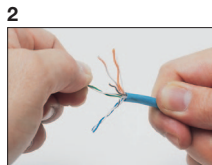# Modular jack (110 tool) assembly method

This is a description of the assembly method for the modular jack type which uses the 110 tool.
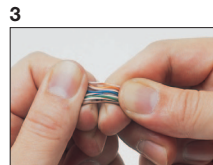
[Relevant Model Numbers]

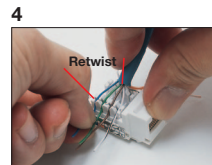| Model Number	Page
NW07FKR-I88	▶P. 2016
NW07W-I88	▶P. 2016
NWNKSJ-FTP-R	▶P. 2016

1

5cm

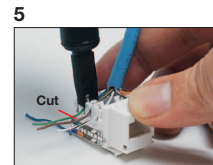Peel about 5cm of the sheath with a stripper.

2

Unwind the 4 twisted cables and disassemble to 8 strands.

3

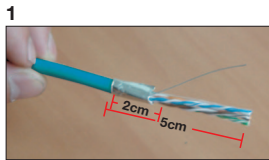Line up the untwisted cables by color code.

4

Retwist

Lightly insert a cable to the modular jack groove.
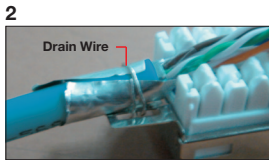* Ensure that the unwinding is as short as possible.

5

Cut

Use the 110 tool (punch tool) to push the cable until the tool clicks.
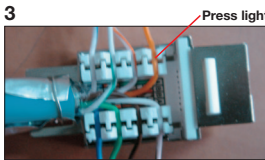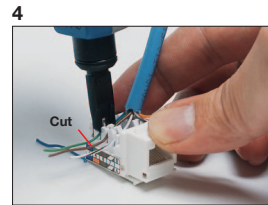Cut off the excess cable using a pair of nippers etc.

* For NWNKSJ-FTP-R

1

2cm
5cm

Peel about 5cm of the sheath with a stripper. Fold the shield (aluminum foil) 2 cm back toward the sheath.

2

Drain Wire

Wrap the shield part (aluminum foil) with the drain wire.

3

Press lightly

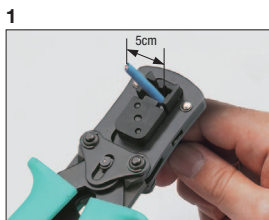Line up by color code. After that, press the conductor lightly into the groove by hand.

4

Cut

Use the 110 tool (punch tool) to push the cable until the tool clicks. Cut off the excess cable using a pair of nippers etc. Assembly is complete.

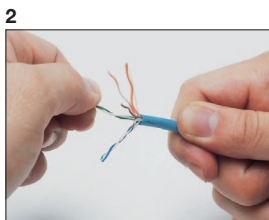# Modular jack (toolless) assembly method

This is a description of the assembly method for the modular jack type which does not require tools.
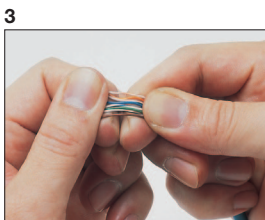
[Relevant Model Numbers]

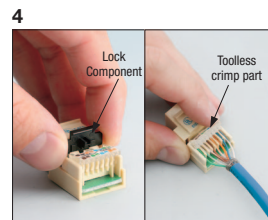| Model Number	Page
NW07K-I88	▶P. 2015
NWRTA8868UT	▶P. 2015
NWKT-5EF6	▶P. 2015

1

5cm

Peel about 5cm of the sheath with a stripper.

2

Unwind the 4 twisted cables and disassemble to 8 strands.

3

Line up the untwisted cables by color code.

4

Lock Component

Toolless crimp part

If fixed with the locking part, remove it. Insert the cable up to the tip as far as possible. After that, press in the toolless part and crimp.
Assembly is complete.

LAN Cables

LAN Bulk Cables

LAN Connector

LAN Adapter

For LAN Pressure Contact Tool

Tester for LAN

Technical Data