

INFORMATION SHEET FOR PL120

Plug Receptacle Kit for WTCPS

Kit Contains the Following Parts:

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|-----------------------------------|---------------------|
| 1 - Locking Receptacle with Leads | 1 - Eyelet |
| 1 - Locking Plug Hood | 3 - Wire Connectors |
| 1 - Plug Cover | 1 - 3 Pin Plug |

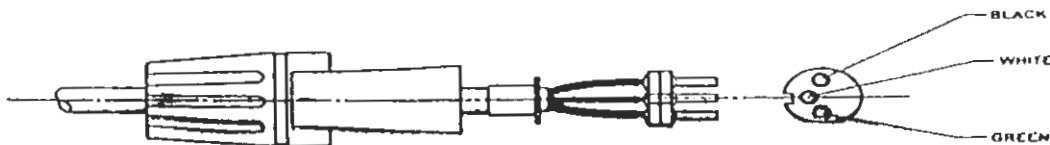


WARNING: DISCONNECT POWER CORD BEFORE ATTEMPTING TO REPLACE RECEPTACLE.

INSTALLATION INSTRUCTIONS:

POWER UNIT:

1. Remove rubber feet.
2. Remove 4 screws from base.
3. Remove wire nuts and ground lead.
4. Press receptacle through front of case.
5. Insert new receptacle into front of case.
6. Connect ground lead to transformer mounting screw.
7. Connect red wires to transformer.
8. Re-attach base to case, re-position rubber feet.



INSTALLATION INSTRUCTIONS:

SOLDERING IRON:

1. Cut off existing plug on soldering iron cord.
2. Trim outer rubber jacket approximately 1" and remove filler threads.
3. Strip insulation from leads 1/4".
4. Twist and tin the 3 leads.
5. Assemble locking plug hood to cord.
6. Assemble plug cover to cord.
7. Slip eyelet on cord.
8. Solder the 3 leads to pin plug (see drawing).
9. Crimp eyelet approximately 1/4" from end of outer rubber jacket.
10. Slide plug cover over pin plug and snap together.
11. Slide locking plug over cover.

KIT CONTAINS THE FOLLOWING PARTS:

- 1—Locking Receptacle with leads
- 1—Locking Plug Hood
- 1—Plug Cover

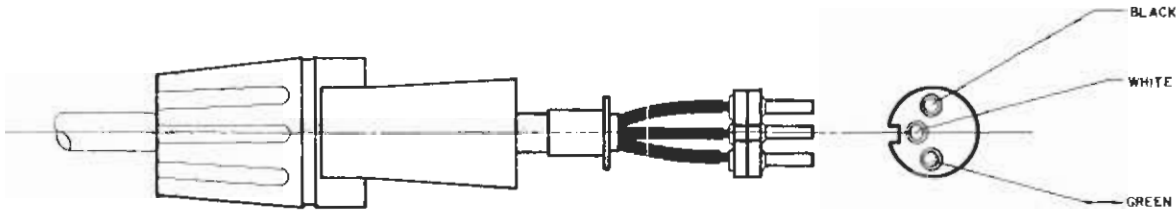
- 1—Eyelet
- 3—Wire Connectors
- 1—3 Pin Plug

CAUTION: Disconnect power cord before attempting to replace receptacle.

Installation Instructions:

POWER UNIT:

1. Remove rubber bumpers and reposition aside of screw holes.
2. Remove 4 screws from base.
3. Cut leads as close as possible from receptacle.
4. Remove 3/8" insulation from green power unit lead and connect to green lead on new locking receptacle with wire connectors.
5. Scrape insulation off red lead for 1/2" and connect to locking receptacle with wire connector.
6. Connect fuse wire to red locking receptacle with wire connector.
7. Reposition receptacle in case.
8. Reattach base to case, reposition rubber bumpers.



Installation Instructions:

SOLDERING IRON:

1. Cut off existing plug on soldering iron cord.
2. Trim outer rubber jacket approximately 1" and remove filler threads.
3. Strip insulation from leads 1/4".
4. Twist and tin the 3 leads.
5. Assemble locking plug hood to cord.
6. Assemble plug cover to cord.
7. Slip eyelet on cord.
8. Solder the 3 leads to pin plug (see drawing)
9. Crimp eyelet approx. 1/4" from end of outer rubber jacket.
10. Slide plug cover over pin plug—snap together.
11. Slide locking plug over plug cover.

