

Model: iR2200/2800/3300

Ref. No. : FF-T01-L5-000031-01

Date : June 13, 2002

© Canon (UK) Limited

Location: Power Supply Cord Base

Subject: Handling the Inlet Harness

Reason: A change made to facilitate production work has led to the use of the inlet harness with a shorter inlet wire (power cord base), requiring a special way of handling the inlet harness.

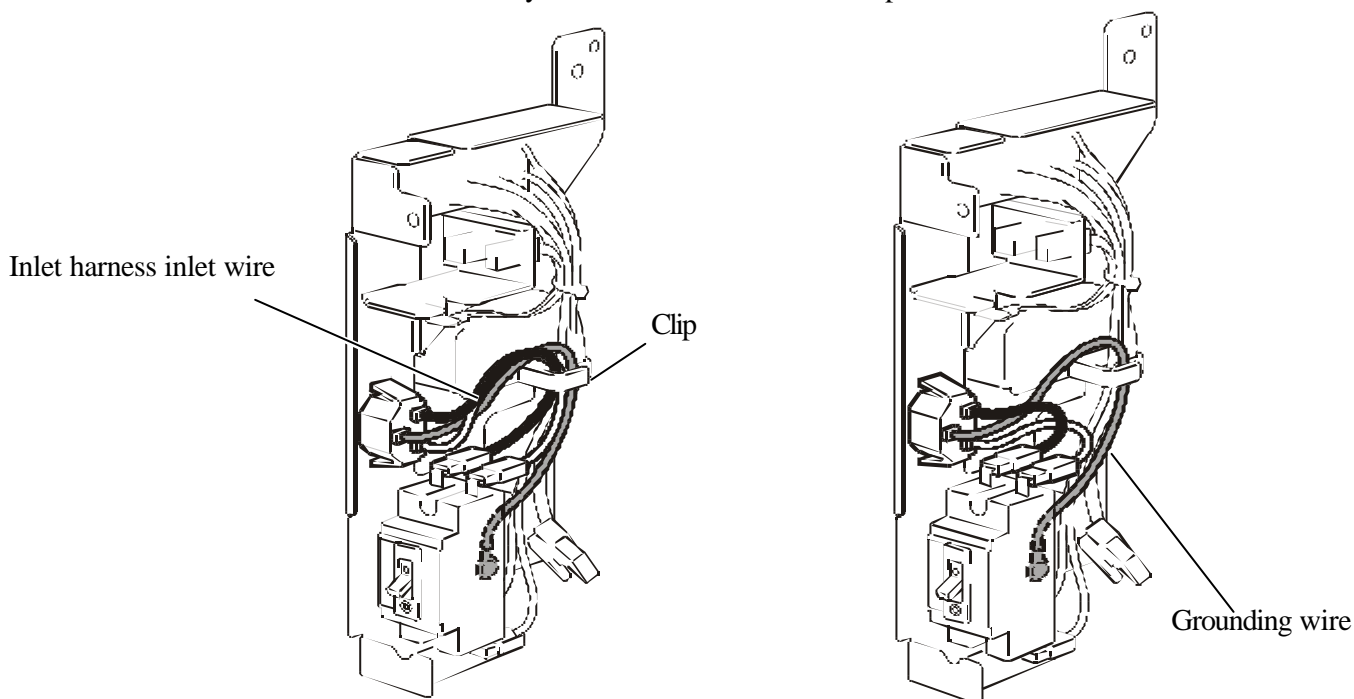
Detail: The inlet harness (service part) will not be given a new classification. In the absence of a means to identify the new type of inlet harness, keep the following in mind when replacing the inlet harness in the field:

- If the inlet wire segment of the inlet harness is long (170 mm), route the inlet wire through the clip, and connect it to the circuit breaker.
- If the inlet wire segment of the inlet harness is short (130 mm), do not route the inlet wire through the clip, and connect it directly to the circuit breaker.

Be sure, however, to route the grounding wire through the clip regardless of the length of the inlet harness. (See the following figure.)

The following drawings show the type designed for Europe (220/240V model).

Be sure to work in the same way for the inlet wire area of the power cord on the 120V UL model



Inlet harness with longer inlet wire (170 mm)

Inlet harness with shorter inlet wire (130