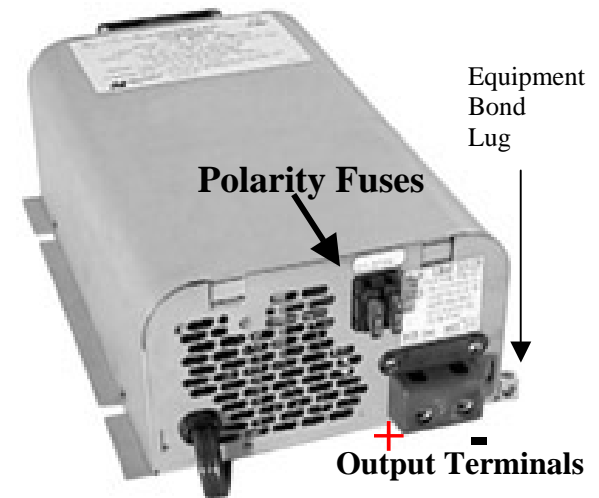
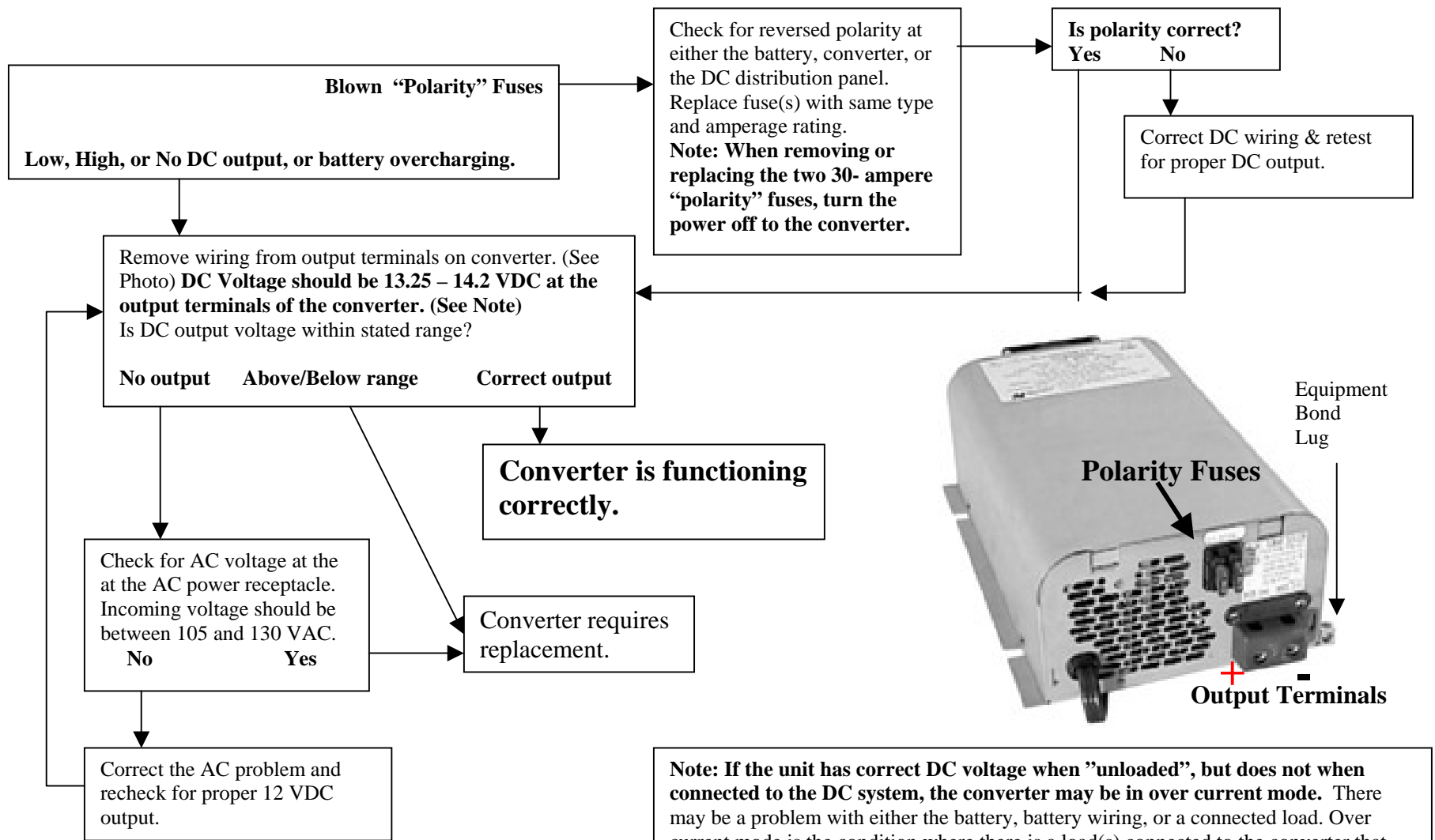


## Troubleshooting Guide Series 7400

**Objective:** The objective of this guide is to help direct your troubleshooting time to areas of the unit that will help you determine if the converter is functioning properly.



**Note:** If the unit has correct DC voltage when "unloaded", but does not when connected to the DC system, the converter may be in over current mode. There may be a problem with either the battery, battery wiring, or a connected load. Over current mode is the condition where there is a load(s) connected to the converter that exceeds the current rating of the converter. This can either be a "short" in the coach wiring or just too many things on. The output voltage will decrease as the current exceeds the rating of the converter.