

Service Note

Product	Description:	Service note no.
BG250 / BH250	Hissing noise from power supply	SNo-T0184

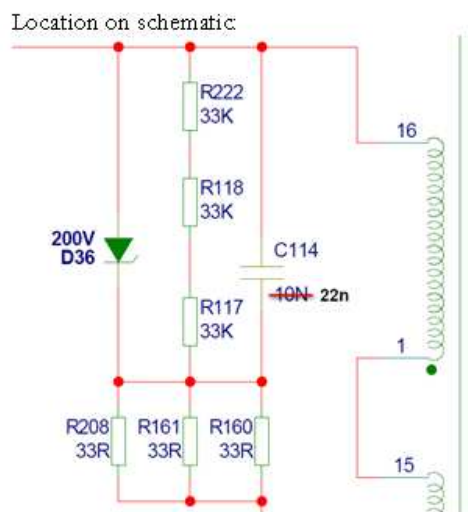
Reason for note:

Some of the power supplies in the BG/BH250 models tend to make a hissing sound.

This is caused by a ceramic capacitor C114 of value 10nF/1000V placed in the primary switch snubber circuit.

Actions:

To reduce the hissing noise level, C114 must be replaced by a film capacitor with the value of 22nF/400V (7E20404711). Affected production BOM's are all revision from EAA to EAE. The change has been implemented from version P18114-EAF.



Replace this:



With this:



IMPORTANT:

Please handle this repair as a standard repair.

This repair should only be carried out by skilled technicians.