

# SUPPLEMENT

## Model 1800V Professional Stereo Power Amplifier

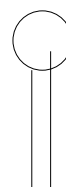
The thermistors RT100 and RT200 used in the 1800V protection circuit have changed. The resistors R41 and R84 had to be changed to match the new thermistors. The thermistors RT100 and RT200 are located on the amplifier PCB. The resistors R41 and R84 are located on the I/O PCB. Refer to the 1800V service manual, part number 181812, for disassembly procedures, schematics, and PCB layouts. Refer to the figures on the back of this page for the location of the thermistors and resistors. The tables below list the proper resistor and thermistor combination. It is not necessary to change these components unless they have failed. Insert this supplement into the 1800V service manual, part number 181812 REV 00.

Reference Designator	Description	New Part Number
RT100, 200	Thermistor, NTC, 1/2W, 5%, 1k	195253
R41, 84	3.32k, MF, 1/4W, 1%	195252

Reference Designator	Description	Old Part Number
RT100, 200	Thermistor, NTC, 1/2W, 5%, 1k	182785
R41, 84	2.21k, MF, 1/4W, 1%	182908



**New Thermistor**



**Old Thermistor**

