



This is the output stage of the VA Systems (aka Van Alstine Audio Systems) Model 3 Power Amplifier. It was nominally rated at 125W in 8 ohms (bridged to 500W).

The amplifier was produced in 1978 and 1979.

The DC offset of the amplifier was monitored to control a disconnect relay. This was the only protection circuitry.

Title: Output Stage	P/N:
Project: VA Systems Model 3	Date: 11-Mar-2007
	File:
Danville Signal Processing, Inc.	Engineer: A. Clark
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