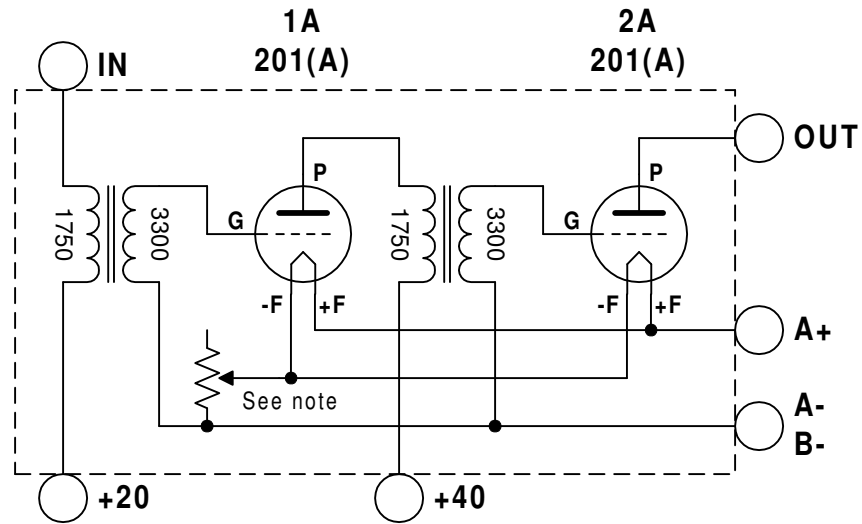
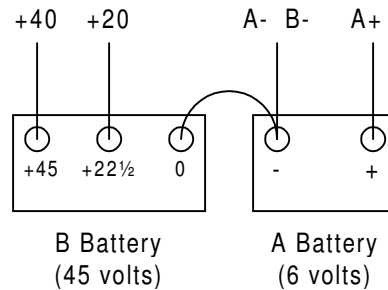
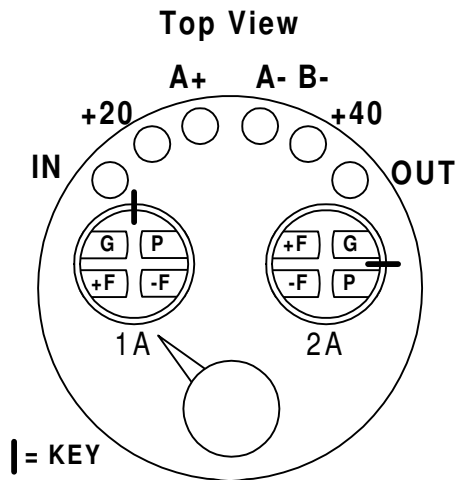


Numbers shown next to transformer windings are the DC resistance in ohms.

The transformers in the Type 1 TAs had resistances of 1000 ohms primary and 2200 ohms secondary. The values shown on the diagram are for the Type 2 TA.



Note:
Early units used a 2-ohm rheostat for 1-amp tubes.
Later units used a 4-ohm rheostat for 1/4-amp (A suffix) tubes.



This information is based on examination of actual units.

The information presented is believed to be correct.
However, it is subject to revision at any time.

All dimensions in inches All dimensions nominal.	W3NLB		(c) 2004-2006 W3NLB All Rights Reserved	
	Atwater Kent 3634 2-Stage Amplifier Schematic and Wiring Diagram			
Drawn by:	Leigh Bassett W3NLB	FSCM NO	DWG NO	REV
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