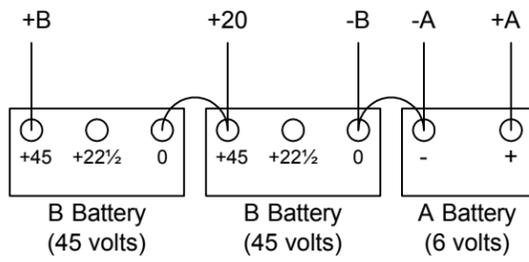


**Notes**

- 1) This set is designed to use the type 201A tubes with 5-volt 1/4-amp filaments.
- 2) A type 200 detector with 1-amp filament could be used if desired.
- 3) Some later versions use a 200-ohm potentiometer.
- 4) Early 4175 rheostats had a 0.4-ohm resistive pigtail to A-, removed in later versions.
- 5) The # 4135 Detector / 2-Stage Amplifier shown is the earlier type.  
The later version had minor differences:
  - 5a) The 2000 pfd "phone" cap from transformer primary to -A -B was removed.
  - 5b) The socket for 1A was rotated 90 deg counterclockwise from the position shown.

Additional info can be found in the articles at <http://www.atwaterkent.info/akArticles.html>



PRELIMINARY  
This information is based on review of actual sets.  
However, it is subject to revision at any time.

O	27 Nov 2013	Original
REV	DATE	DESCRIPTION
REVISIONS		

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		<b>Atwater Kent 4445 Model 9</b> <b>Schematic and Wiring Diagram</b>	
Drawn by:	FSCM NO	DWG NO	REV
Leigh Bassett W3NLB		AK04445SCH	O
Date:	SCALE	SHEET	1 OF 1
27 Nov 2013			