

Note:
This circuit is designed to use all type 201A tubes with 1/4 amp filaments.

The Detector (D) can be a type 200 tube with a 1-amp filament if desired.

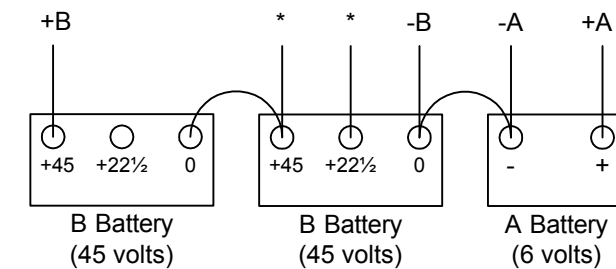
NOTE re versions
Two versions of this set are known. This schematic as drawn shows the first.

On the second version, the 0.2 mf condenser from B+ to A-/B- was removed.

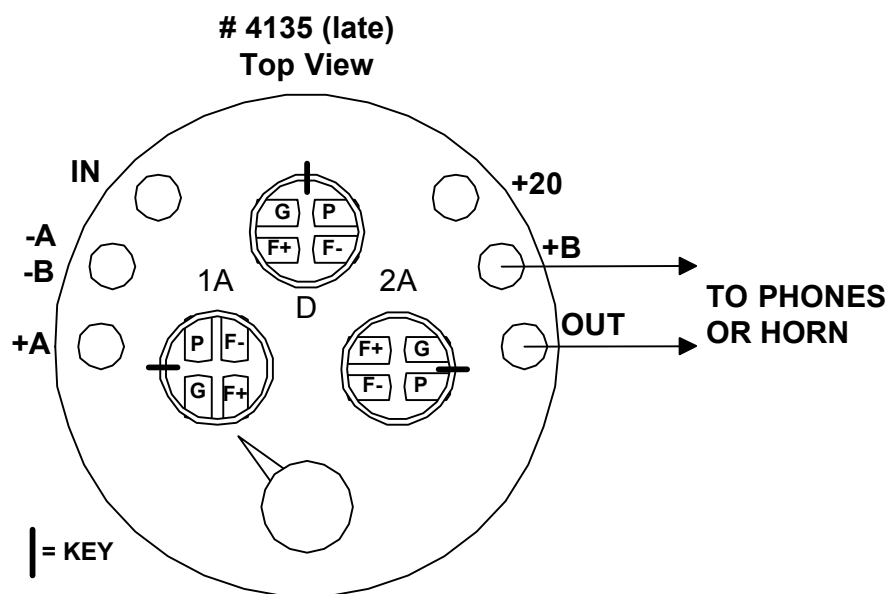
NOTE re detector tubes and the +20 connection
This radio can use a 200, 200A, or 201A as the detector.

If the 200 is used, connect the TA +20 terminal to the +22½ battery terminal.
For the 200A and 201A, connect that terminal to +45 volts.

The 200A was introduced after this set went out of production, so it was never sold with a new set.



VERIFIED SCHEMATIC
The information presented is correct based on comparison with several original sets.



THIS SCHEMATIC IS 11" x 17"

W3NLB		(c) 2004 - 2015 W3NLB All Rights Reserved	
		Atwater Kent Model 10 4600 Schematic and Wiring Diagram	
Drawn by: Leigh Bassett W3NLB	FSCM NO	DWG NO AK04600SCH	REV O
Date: 26 May 2015	SCALE	SHEET	1 OF 1