

NO. 1A PANEL SET

SPECIFICATIONS

- Maple Panel with Hard Rubber Finish
- Back Connected Rheostat
- 7 point Multiple Point Switch
- Large Moulded Control Handles
- 30 Cell Sealed-in B Battery
- Tested Combination Electron Relay

All binding posts, screws and metal parts are nickel plated

We can supply the above with potentiometer control at the same price, but we do not advise the use of a potentiometer.

This set presents a pleasing appearance and is within the reach of every Radio experimenter. It is guaranteed to work equally as good as any \$50.00 panel.

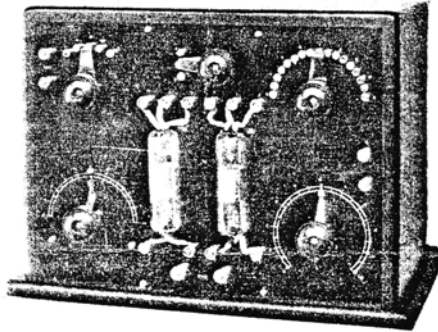
Full instructions for operation are sent with each instrument.

Panel Set Complete	-	-	-	-	-	-	\$10.00
Panel without Tube and Battery	-	-	-	-	-	-	5.00

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**MOORHEAD LABORATORIES**  
 165 JESSIE STREET  
 SAN FRANCISCO, CAL.

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Type A6 Detector for Damped and Un-damped Wave Reception

### SPECIFICATIONS

- Bakelite panel highly finished
- Genuine Mahogany Cabinet. (back removable)
- Circular Rheostat, mounted on back of panel
- Multiple Point B Battery Switch. (17 points)
- Variable Condenser mounted on back of panel
- Two Tested Electron Relays
- Filament Switch, (5 points)
- Oscillating and Spark Switch, (3 points)
- All metal parts highly nickerled

This is the highest grade detector we manufacture and it is used for commercial and government work as well as in amateur stations.

The set is wired so that it may be used as an oscillator or detector by throwing the three point switch at the top of the cabinet to point A or S.

The filament switch is arranged so that either filament of either bulb may be used.

All controls are adjusted so that they operate noiselessly and smoothly.

Full instructions accompany each set and you are fully protected by our guarantee.

TYPE A6 DETECTOR - - - \$75.00

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# Announcement



The Moorhead Laboratories, Incorporated, wish to announce that they have taken over all interests of the Pacific Research Laboratories. The Moorhead Laboratories, Inc., are equipped with high grade machinery and apparatus for any of the following work :

Scientific Glass Blowing.  
Experimental Lamp Construction.  
Evacuation of Vessels.  
Production of Extreme Vacua.  
Designing, Constructing and Installing of  
Radio Telephone and Telegraph Equipment.



**WE SOLICIT YOUR INQUIRIES**



## **MOORHEAD LABORATORIES**

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