

Announcing A New Weston TUBE CHECKER



NO LONGER is there any need for worrying about tube checker obsolescence. Again Weston has supplied the solution; providing a design with 18 sockets, 11 of which are wired to test all of the present tubes, some 90 in number. The remaining 7 sockets are spares, and can be quickly wired in to test some fifty-odd additional tubes, when and if these tubes appear on the market.

Weston Model 674 Tube Checker is an "English Reading" tester—and is outstanding in its simplicity of operation. All reference to or knowledge of tube characteristics is avoided. The operator simply follows the few concise steps indicated on the tube limit chart and correct indication is obtained in minimum time.

Moreover, by means of the cathode leakage button the testing of all cathode type tubes for leakage between cathode and heater is readily accomplished—and in the same socket used for regular tests on the tube. Independent checking of the second plate in all double plate tubes also is accomplished simply by throwing a toggle switch.

And there are many more outstanding features—a few of them listed on the right. They will explain why Weston Model 674 is the outstanding value in tube checkers today. The coupon will bring descriptive circular RA. Weston Electrical Instrument Corporation, 602 Frelinghuysen Avenue, Newark, New Jersey.

OUTSTANDING FEATURES:

1. *Attractive appearance—harmoniously finished in three tones of brown.*
2. *"English Reading". Excellent readability.*
3. *Simplicity of operation—no calculations necessary.*
4. *Lowest obsolescence factor.*
5. *Tests second plates, all tubes—diodes, duplex and rectifier.*
6. *Tests cathode leakage by simply pushing a button.*
7. *Individual standard replaceable sockets.*
8. *Line voltage adjustment.*
9. *No adapters required.*



Also, the new Weston Model 673 Tube Checker. Combines attractive appearance, good testing ability, and low price. Send coupon for descriptive bulletin.

WESTON

Radio Instruments

Weston Electrical Instrument Corp.
602 Frelinghuysen Avenue, Newark, N. J.

Please send circular RA containing full information on Model 674 Tube Checker and other radio instruments.

Name.....

Address.....