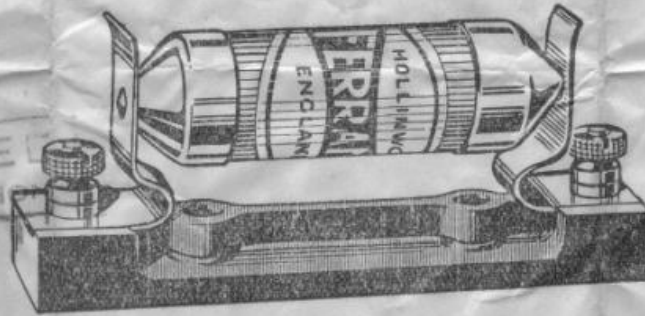


# FERRANTI

## ANODE FEED RESISTANCES.



These are of the wire-wound type, the windings being arranged in a sectionalised manner and are designed to carry currents up to the under-mentioned figures continuously :-

Resistance, Ohms.	Current Capacity, Milliamps.	Price With Holder in Great Britain.
100,000	5	8/-
75,000	5	7/-
60,000	5	6/-
50,000	5	5/-
40,000	5	4/-
35,000	5	4/-
30,000	5	4/-
25,000	10	4/-
20,000	10	4/-
15,000	10	4/-
10,000	10	4/-
8,000	15	4/-
6,000	15	4/-
5,000	15	4/-
4,000	20	4/-
3,000	30	5/-
2,000	50	5/-
1,000	50	5/-

Dimensions  $3\frac{11}{32}$ " x  $1\frac{9}{16}$ " including Fixing Centres  $1\frac{1}{2}$ ".

The values of all these Resistances are within 5% of the stated figures.

The values of the Resistances required in any particular case may be calculated as follows :-

Knowing the H.T. required on the plate of the valve and the plate current necessary, subtract that voltage from the total H.T. available and divide the difference by the milliamps expressed as a fraction of an ampere.

All the metal parts are nickel plated and the price includes a suitable bakelite mounting base with clips. Any Resistance can be supplied without Holder at the list price less 1/6d.

FERRANTI ELECTRIC  
LIMITED,  
TORONTO, ONTARIO, CANADA.

FERRANTI LTD.,  
HOLLINWOOD, LANCASHIRE.

FERRANTI  
INCORPORATED,  
BUSH TERMINAL BUILDING,  
N. Y. CITY U.S.A.