



DD.207

BATTERY DOUBLE DIODE

RATING.

Filament Voltage	...	...	...	...	...	...	2.0
Filament Current (Amps.)	...	...	...	...	...	...	0.075

INTER-ELECTRODE CAPACITIES.

Diode 1 to Filament	...	...	...	...	...	4.0 $\mu\mu\text{F}$.
Diode 2 to Filament	...	...	...	...	...	3.25 $\mu\mu\text{F}$.
Diode 1 to Diode 2	...	...	...	...	...	0.8 $\mu\mu\text{F}$.

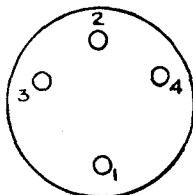
DIMENSIONS.

Maximum Overall Length	...	...	...	...	100 mm.
Maximum Diameter	...	...	...	...	39 mm.

GENERAL.

The DD.207 is a double diode for use in battery operated receivers and enables a very high diode efficiency to be obtained. The bulb is metallised, and the valve is fitted with a standard 4-pin base, the connexions to which are given below.

BASING.



- Pin No. 1. Diode 1.
 2. Diode 2.
 3. Filament.
 4. Filament.

Viewed from the free end of the base.



Mazda Radio Valves are manufactured in Great Britain for the British Thomson-Houston Co., Ltd., London and Rugby, and distributed by

THE EDISON SWAN ELECTRIC CO., LTD.
155, CHARING CROSS ROAD, LONDON, W.C.2.



===== **EDISWAN RADIO** =====