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10th June 1949

U.S. Department of Commerce,
Upper Atmosphere Research Station,
Central Radio Propagation Laboratory,
National Bureau of Standards,
WASHINGTON, 25.
U.S.A.

Dear Sirs,

We have your letter of 1st June, for which we thank you, and note your remarks relating to valve type E1771. This disc seal triode is still an experimental type and development is not yet complete. In view of this fact, therefore, we regret that we are unable to publish any further information.

With regard to triodes of the same class at present available, we attach hereto data sheets on types DET22 and DET23. The former valve is a triode for use as an amplifier or oscillator down to a wavelength of 8 cms, while the latter type is similar but designed principally for use in class A amplifier circuits. The E1771 is in fact an endeavour to improve on the frequency performance of the DET22.

We trust that this makes the position clear.

Yours faithfully,
For and on behalf of
THE GENERAL ELECTRIC CO., LTD.

Osram Valve Department.

JUN 15 1949

ENCLOSURES: