

EDDYSTONE RADIO

Have vacancies for

Engineers and Draughtsmen to take up responsible positions in their expanding Development organisation which is concerned with the design of U.H.F. and V.H.F. Receiving and Transmitting equipment.

Applicants must be men with experience in similar fields and have ideas and the ability to carry them through to a satisfactory conclusion.

These posts offer excellent future prospects, good working conditions and carry a superannuation and life assurance benefit.

Salaries dependent on age, experience and qualifications.

Applications will be dealt with in strict confidence and should be sent to:—

**The Technical Director
Stratton & Co. Ltd.
West Heath
Birmingham, 31**

Eddystone Radio



RECEIVER AND TRANSMITTER DESIGN ENGINEERS

Eddystone Radio have a world-wide reputation for producing high quality communications equipment and this reputation has been gained because of the high ability of its design engineers. As a result of a planned extension of the product range, additional engineering staff are required in the design and development laboratory on the southern outskirts of Birmingham.

Applicants for these posts should have several years experience of the design of communications receivers or low power transmitters, preferably in the V.M.F or U.M.F bands. They must be conver-

sant with transmitter and printed circuit techniques and be prepared to accept complete design responsibility.

Staff conditions, which include up to four weeks holiday, are amongst the best in the electronics industry and the working conditions in the well-equipped laboratory are excellent.

Applications, giving details of qualifications, achievements and experience, should be addressed to Mr L. J. Saywood, Directorate of Personnel, English Electric House, Strand, London WC2, quoting Ref No WW/ER/1.

Eddystone Radio Limited, Birmingham 31
A MARCONI COMPANY

EDDYSTONE RADIO

To intensify our drive in World Markets, we are extending the range of our already well-known products.

To accomplish this we are reorganising and extending our Development Department, and have several vacancies for Design and Development Engineers of ability, with experience in VHF and UHF receiver and low power transmitter designs. Applicants would need to be fully conversant with transistor and printed circuit techniques.

- Good working conditions in well-equipped laboratory. Non-contributory Pension and Life Assurance Scheme.

These positions provide excellent opportunities for men who can accept responsibility and get results.

Write to:—

**The Technical Director,
Stratton & Co. Ltd.,
Alvechurch Road,
Birmingham, 31**

giving particulars of experience, achievements and qualifications. All applications will be dealt with in the strictest confidence.