

B. J. O'Kane



D. W. Malin



J. W. Sutherland



T. Mayer



A. S. Walsh

## New management structure announced by GEC-Marconi

L AST week GEC-Marconi Electronics group announced a new manage-ment structure with the formation of four management companies responsible to Mr R. Telford, managing director of The Marconi Company.

At the same time it was announced that Mr R. J. Clayton, technical director of the General Electric and English Electric Companies, Mr G. D. Speake, technical director of the Marconi Company, and Mr H. J. Wassell, engineering director of the Marconi Company, were the Marconi Company, were joining Mr Telford, Mr D. G. Smee and Dr E. Eastwood as main board directors of Mar-

The four new management companies within GEC-Marconi Electronics are: Marconi Communications Systems Ltd, with Mr T. Mayer as managing director; Marconi Radar Systems Ltd, with Mr J. W.

tor; Marconi-Elliott Avionic Systems Ltd, with Dr B. J. O'Kane as managing director and Mr J. E. Pateman as deputy managing director; and GEC-Elliott Space and Weapon Systems Ltd, with Mr A. S. Walsh and Mr D. W. Malim as joint managing directors.

Mr Tom Mayer joined the Marconi Company as a graduate apprentice in 1948 and becamy managing director of Marconi-Elliott Microelectronics, which is excluded from the new grouping (see page 1), on the formation of that company. Both Dr O'Kane and Mr Sutherland have come through the Marconi Company, Mr Walsh was formerly with the GEC Applied Electronics Laboratories and both Mr Malim and Mr Pateman are former Elliott men. Mr Tom Mayer joined the Elliott men.

Marconi Communic a t i o n s Systems comprise Marconi Broadcasting Division (based at Chelmsford), Marconi Radio Communications (Chelmsford), Marconi Space Communications (Chelmsford), Marconi Line

Communications (Chelmsford),
Marconi Mercantile Marine
(Chelmsford), Mobile Communications Division of GECAEI (Electronics) Ltd
(Coventry), Eddistone Radio
Ltd (Birmingham) and Marconi
Specialised Components (Billericay and Hackbridge).

Marconi Radar Systems consist of Marconi Radar Division
(Chelmsford), Elliott Airspace
Control (Borehamwood) and
GEC-AEI (Electronics) Ltd
(Leicester).

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Marconi-Elliott Avionic Systems, which is head-quartered at Rochester, is made up of Marconi Aeronautic-al Division (Basildon), Elliott

al Division (Basildon), Elliott Flight Automation (Rochester), Elliott-Automation R a d a r Systems (Borehamwood) and Marconi Electro-Optical Systems (Basildon).

GEC-Elliott Space and Weapons Systems, head-quartered at Stanmore, comprises GEC-AEI (Electronics) Ltd (Stanmore and Portsmouth) and Elliott Space and Weapon Automation (Frimley and Hillend).

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Outside the four management companies the organisation, management and responsibilities of the following GEC-Marconi Electronics a companies remain

ments, Marconi Central Division, E-A Space and Advanced Military Systems, Marconi Italiana, Marconi (South Africa) and Marconi (China).

The streamlining of the massive activities of GEC-Marconi Electronics into these multimillion pound companies gives

million pound companies gives considerable scope for natural growth within their own product groups under the overall direction of a unified central organisation.

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