

MOTTO FOR THE MONTH, AND YEAR

"The tide turns at low water, as well as at high".



Queen's presentation of MBE to Rochester man

Honour for Industrial Relations Achievements of Arthur Ellis, of Marconi Avionics



NAME THE BUILDING'

The New FCD/CACD Building

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The creation of a new division to meet expanding demand for flight control systems has coincided with the construction of a new building to house both Flight Controls Division.

The new building should be ready for FCD and CACD to move into in July and we need to find a new name for the building which will epitomiss Marconi Avionics' long and successful association with flight controls. The name should capture some aspect of our involvement in this field—and this dates back to 1948—and should be equally applicable to the activities of both FCD and CACD.

Employees are invited to submit suggestions for a name with which to 'christen' the new building when it is formally oppened in mil 1980. All suggestions should be sent to Mr. P. Daniell, FCD Sales Department.

A New Year Message,

from the Managing Director

from the Managing Director

With the 1st January 1980 we enter not merely another new year but a new decade.

I am happy to say that we enter this decade with a good order book and in many respects, good prospects. The demand for our products remains strong and to a large extent this is due to the excellent reputation we have built up over the years for supplying a reliable product at a competitive price and usually in a timely manner.

Of course we face problems, not the least of which is the weak dollar which is making it more difficult for us, in common with other European firms, to compete in the U.S. However our U.S. experience is of great value in helping us to become established in new markets – for example China—and I am very hopeful that we can build us a new and valuable market for our exports and where we can be more competitive.

valuable market for our exports and where we can be more competitive. It is tempting on entering a new decade to look back at the past one to see how well—or how badly—we did in that decade as a guide to what the next one might be like. It is not my job ever to be satisfied with our performance, but on looking back I must admit to a quiet satisfaction as to what has been achieved. We now regard the U.S. market as if it were our home market but in fact we delivered our first production H.U.D. to L.T.V. in October 1968 and the first Air Data Computer to Lockheed in December 1967. We have come a long way since then and if we can continue to work together as efficiently in the next decade as we have done in the past we ought to be able to achieve a least as much again.

have a one with the as much again.

May I take this opportunity of wishing you all a very happy new year and decade.

I.E. Pateman

J.E. Pateman Managing Director

Marconi apprentices winning combination



STRIKE COMMAND CHIEF VISITS ROCHESTER

The Air Officer Commanding in Chief, Strike Command, Air Chief Marshal Sir David Evans, GCB, CBE, FBIM, RAF, visited the Rochester works of Marconi Avionites Limited on 15 November, to see for himself the progress being made on some of the latest avionic systems being introduced into Royal Air Force service. The all-day visit began with his arrival, with his technical aide Group Captain R.M. Austin, AFC, at Rochester Airport generation of combat aircraft and on a number of new research and development projects, aimed at the next generation of combat aircraft.





Chief Marshel, Sir David Evans and G. Picture shows (left to right): C.F. Stone, Research Consultant; responsible for Hight controls activities. Gp. Capt R.M. Austin, AFC (partly obscured). C in C's technical the construction of the very advanced aids, Air Chief Marshel Sir David Evan, Dr. B.J. O'Rene, J.E. In produces for TORNADO—the first Pateman (partly obscured) and R.W. Howard, Director and General on In Europe.

W.R. Paterson, General Manager at Basildon, is appointed to Marconi Avionics Board

Carol Service

To put the record











Around the Divisions-Commercial Activity COMPANY

Top Ministry officials get supplies briefing at Rochester





SUCCESSES

New Anglo-US agreement on Precision Gyroscope production

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Agreement has now been reached between the Precision
Products Division of Northrop Corporation, Norwood,
Massachusetts and the Gyro Division of Marconi Avionics
Limited, Rochester, Kent, for the manufacture in England
of Northrop's 66 integrating rate gyroscopes.

The British made components will be for direct sale to
most European NATO countries. When incorporated into
sensors, and associated systems for control and guidance,
the gyros can be sold in many countries of the world.

Alan Essex, 54, who has been Divisional Manager of the
company's Gyro Division since 1963, now leads a growing
team consisting of 180 people, based in the Medway Towns.
His Division produces sub-miniature gyroscopes and accelerometers, and designs, develops and produces sensors for a
wide range of aircraft, for missiles and for fand vehicles.

Alan lives in Maidstone with wife Jean and younger son,
Jonathon 13. His hobbies include DIY, wine making,
swimming and painting. He has had several paintings hung
in the Art College, Gillingham.

Brian James Herring, 44, has been with the company
since 1963 and has been Production Manager since 1973.

He lives with his wife Margaret and daughter, Alison, in
Maidstone. His hobbies include sailing and he is Secretary
of Medway Cruising Club.

Graham Neil Baker, 32, has been with the company
since 1964 and has been a Project Manager for righteen
montts. He lives with his wife, Janet, and son, Christopher,
in Faversham. His hobbies include music and DIY and he is
an active member of the Round Table.





MAV Scholarship Courses

CLASH

The annual competition for the BBC Radio Medway and Junior Chamber trophy is about to be fought out before the microphones.

Marconi Avionics will, as in previous years, be entering a team. This team has been selected after preliminary heats, held in the Club-house, between contestants from all the divisions.

The inter-divisional finals were held on Westerday.

The inter-divisional finals were held on Wednesday
14 November, and the following are to form the
official team:

Rod Cole MASD
Barry Coltham ADD
Stephen Duxbury PSD
Mike Popay EDP
The winner of the inter-divisional quiz-shield for 1979 being Barry Coltham ADD.

The Programme for the Annual Contest has now been published, and we give below the details. For the first time, since the competition began, we are to be hosts for one of the recording sessions.

17 January 1980 at 7.30 p.m. Elliott Club-house, Featherby Road, Gillingham

TEAMS Marconi Avionics Commercial Union
Kent Messenger Whitbread

24 January 1980 at 7.30p.m. Reeds - Cobdown Pavilion.

TEAMS Nat-West Marks & Spencer Reeds T.S.B.

7 February 1980 at 7.30p.m. Blue Circle, Northfleet.

TEAMS Blue Circle Safeway
C.A.V. Alabaster Passmore

14 February 1980 at 7.30 p.m. B.P. Club, Bell Lane, Hoo.

TEAMS B.P. Kent Police Wimpey Day, Smith & Hunter

There will be 3-% hour recordings at each venue, 2 First Round Ties, plus Quarter Final. Refreshments will be available.

Thursday 28 February 1980 at 7.30 p.m. Corpus Christie Hall, Maidstone.

SEMILEINAL

FINAL Presentation of Trophy.

Appointments

Manager, Central Services at Rochester. In this capacity, Mr. Clarke will be responsible to Mr. E.C. Hawley.

Following the emergence of FCD and CAC, the following appointments have been confirmed.

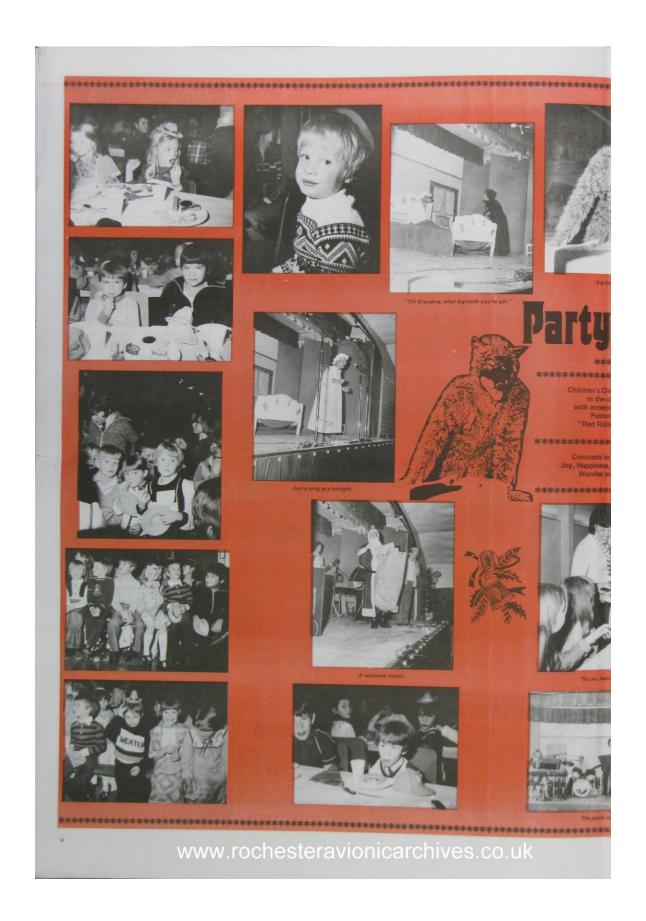
K. Murphy will be materials controller in FCD, and R.C.A. Tomlinson will fill the same duty for

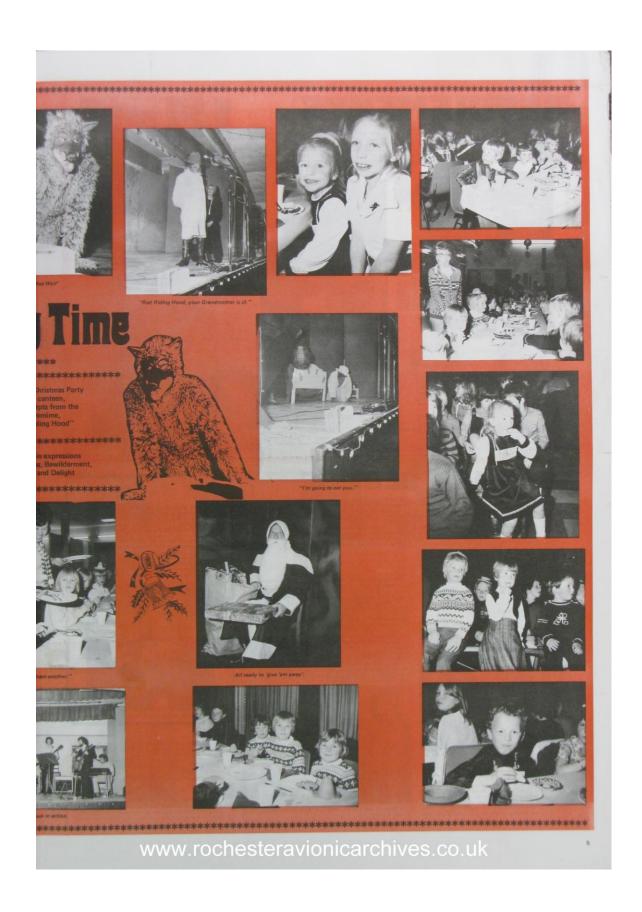
and R.C.A. Tomlisson will fill the same duty for CAC.

R. Chambers is the Cost & Budget Officer, FCD, and B.T. Smith is the Cost & Budget Officer, CAC.
B.J. Fever is the Chief of Test for FCD.

A.E. Mulford will continue as Engineering Services

A.E. Mulford will continue as Engineering Services Manager, CAC.
Harry Wheeler will be Stock Controller, CAC and Tom Stonehouse in FCD.
D.H. Hyde is the Contracts Manager, CAC, and P.J. Hewlett in that capacity in FCD.
H.A. Corthorn will continue as Chief Production Engineer, FCD, and R.G. Haworth will fill the same role in CAC.
Mr. J.F. Smith is appointed Production Manager CAC while D.K. Webster will become Production Manager FCD.





RETIREMENTS

James Herbert Foulser, joined the Company on 15 September 1956, as a Time Clerk within the Accounts Dept. In October 1960 he gained promotion to Section Leader— Time Clerk until his retirement in July 1979.

He suffered a severe illness during the early part of 1978 which cut short his active participation in the affairs of the



James Harbert Engliser with his retirement nift

Another great loss will be felt by CQD in the retirement

An exciting life lay behind him as he decided to "call it, day" and relax into a more quiet way of life. He was an Army, man, having joined the R.E.'s in 1935, and became a glider pilot. He found himself in France in 1939, and eventually returned to England in 1940. He sawservice at Arnhem and recalls being under mortar fire for 10 days, an experience.

He joined the Research Lab, in 1962 as a Cost & Budget Officer.

Mr. Boardman, in presenting John with gifts on behalf of his colleagues and friends, spoke of him as being a perfectionist and his work and methods made it a pleasure to construct

udget and monitor its working.

On receiving his presentation watch he expressed his

thanks and said that as a man of few words, he could only say thank you, and how great a pleasure it had been to work with and for such a bunch of good people.

There was banter and good humour, when he received a gold tie pin, saying someone must have noticed how his tie was always flapping as he moved around, or disping into his coffeell, but he would always be reminded of his happy life as Merconi, as he kent his tie anchoral.



John (Hobkin Austin) Smith with his gifts and cards

For the second time Norman Robinson, of Scheduling Dept. FCD, has severed his connection with his "duties", for he came to Elliotts after a successful period in the Armed Forces, where he rose to Officer rank. (His retiring personality could not be probed to ascertain the details).

On leaving the Services, he and his wife settled in the Medway Towns, so as to be near their children and grand children, who were locally based.

Control Dept. of FCD, then transferred to Scheduling after about 1 year and continued here until his retirement.

Now he has time on his hands, he hopes to utilize it by visiting places and people which were difficult to reach



Norman Robinson and colleagues with whom he has worked

Owen William O'Rourke, joined the Company in June 1962, as a Planner in MAC DO. In June 1967 he became Project Administration Officer in MAC Engineering, and continued in this capacity with Ed.

His retirement in July 1979, robbed the Division at



Owen William O'Rourke. (D)

25 YEARS' SERVICE

After leaving Rochester Art College, the genial Tom Crooks, Purchasing Co-ordinator (Services) was apprenticed

His entry into Elliotts was by way of Radio and Radar Division, later joining IN Division.

Envision, later joining IN Division.

He rose to be Chief Draughtsman of the division, and was secretary to the Chief Draughtsman Committee.

A great lover of the social and sports activities he was on

A great lover of the social and sports activities, he was or the Club Management Committee for 18 years, and served in many capacities including Treasurer and Chairman sometime and he has also spent some 9 years at the Mid Kent College or Technology as a Sessional Lecturer.

His comment on 25 years at the Airport, is that he has enjoyed working for the Company and made many friends. As-a recreation he acts as compare at charity functions, mainly for the aged, and works with the Elliott Concert Brass Band. For hobbies, he enjoys sketching Isome of his cartoons appear in this journal electronic organ playing, sports of all sorts, snooker and bridge, and delights in using

He is married with two grown up children, a son 23 years and daughter 25 years.



Mr. A.F. Harrison presenting Tom Crooks with his gold watch to mark 25 years' worker

Arthur Ron Oliver, has completed his 25 years' service and reads with many of his contempories, the difficulties of the early days and the ability as a seam to overcome them. Switt and Swallow in 1954 was his starting point, under BIII Hobson on weighing machines. He joined a small team of 6, under Mr. Pollard, the engineer of Bagrit & Pollard, to develop an Electronic Weighing Machine

He joined AEID at its inception, as a Technical Assistant (Engineering) and continued in that capacity on the merger

He is married and has two sons, one being a FIt. Lt. in the Royal Air Force in Germany, flying Jaguars, and the other is in the Ministry of Defence, NATO, in the Hague. As a practical man his hobbies are DIY and Gardening.

During the period of 25 years' service with the Company Cyril Mepham has successfully made the transition from traditional skills and manufacturing, to the application of

those skills to the modern science of computerisation. He began with the Company in 1984, as an Instrumen Mechanic, under Alf Cox, in the their Aviation Division. Hi became successively Chargehand, Leading Hand of Fuel Flow and specialised in magnet amplification systems, and co

In the MAC Division he progressed from Planning Engineer to Senior and Chief Methods Engineer.

1970 saw his departure to the new realm of Elliott Data Processing. From Analyst to Systems Analyst, and Chief Systems Analyst and, in 1976, became Computer Operations Manager.

He is married, with children, some fostered. A pas Chairman of a Foster Parents' Association, and Editor of their magazine. His other interests, when time and work



Cyril Mepham receiving his "Teasmade" from Mr. G. Thomas General Manager. (A)

SOME CO-SOME COME

After a stay of 5 years 3 months and one week (I) Gyro Division has lost one of its better known and well liked servants. Jill Nunney (formerly Jill Mongan), who was a Clerk/Typist in the Buying Dept. of Gyro, has left to begin a family. She came to the Division and the Company from Chapter School.

As a measure of the esterm and goodwill in which she we held, she was presented with a Dressing Gown, Baby Clothes and a Sterillising Unit, together with numerous personal presents. Mr. Brian Herring spoke of the occasion, when presenting the solution of the standard working as being a sad but happy one. Sad to be loging such hard working and well respected member of the staff but happy one.



nney with members of the Gyro Buying Department

HELP

"EFA NEWS" of circa 1967 - 70, with a view to research into the recent AIRPORT HISTORY.

Anyone who has copies, or knows where they could be located, are asked to get in touch with Geoff, who can be reached by Internal phone 824.

DENIAL

Although the restless spirit still burns within his breasts, it is not true that Robin Sheridan, of MASO QA, is soon to set four in Chins and take up an alleged post of Quality Manager with a company manufacturing "Ping-pong" bats.

