

Engineers-fill in your future now!

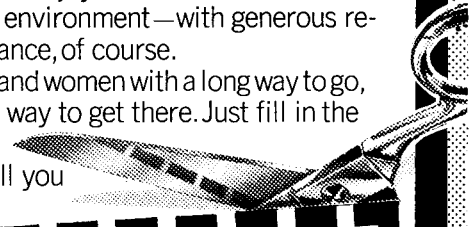
We have the scope, the challenge and the opportunity your career needs.

As one of the country's more advanced and successful engineering companies we have the high technology projects to stretch your skills to the limits and the security that comes with major success.

And, being located in the countryside of

Bedfordshire, we enjoy all the benefits of a very attractive environment—with generous re-location assistance, of course.

For men and women with a long way to go, we're the short way to get there. Just fill in the form and post it to us. We'll fill you in on the rest.



APPLICATION FORM

AJ

NAME

ADDRESS

TELEPHONE AGE

PRESENT COMPANY

POSITION

I have experience in (Tick Box)

- | | |
|---|---|
| <input type="checkbox"/> STRUCTURAL TEST ENGINEERING | <input type="checkbox"/> SYSTEMS PERFORMANCE |
| <input type="checkbox"/> MANUFACTURING & PRODUCTION ENGINEERING | <input type="checkbox"/> SYSTEMS ANALYSTS & PROGRAMMERS (Scientific & Commercial) |
| <input type="checkbox"/> RESEARCH & FEASIBILITY STUDIES | <input type="checkbox"/> STRESS ENGINEERING |
| <input type="checkbox"/> DRAUGHTING | <input type="checkbox"/> PROJECT ENGINEERING (Mechanical) |
| <input type="checkbox"/> TECHNICAL AUTHORS & ILLUSTRATORS | <input type="checkbox"/> ELECTRONIC ENGINEERING |
| <input type="checkbox"/> QUALITY & RELIABILITY ENGINEERING | |

Years of Experience (Tick Box)

- 1-2
- 3-5
- 6-10
- 10 and over

Qualifications (Tick Box)

- ONC
- HNC
- DEGREE
- FORCES

- ### Present Salary (Tick Box)
- £4,000-£5,000
- £5,000-£6,000
- £6,000 and over

Now cut out this application form and send it to:
 John Holmes, Personnel Officer, Hunting Engineering Limited, FREEPOST, Reddings Wood, Ampthill, Beds. MK45 3BR. (No stamp necessary if posted in UK).

Career details to date

.....

.....

.....



Hunting Engineering - in defence of tomorrow



DECCA AVIONICS

Decca Aviation Electronics – the choice of an ever growing number of users.

Decca Doppler Navigation Systems have been installed in over 80 different types of rotary and fixed wing aircraft and has been supplied to 40 different countries. The TANS Computer/Display has also been ordered in quantity for a number of major aircraft programmes.

The Decca Navigator is used by the Royal Air Force, British Airways and in a wide variety of fixed and rotary wing civil and military aircraft

throughout the world. Decca Loran is in service with the RAF, the USAF and the US Coast Guard. The MONA R-Nav system, certified by the CAA and FAA in the Lockheed TriStar, is now in widespread airline service.

Decca manufactures airborne VHF Nav/Comm and DME equipment, ordered by the MOD. The Decca range of equipment includes a CAA approved NDB, ILS, the type DVB 50 Doppler/VOR Beacon, and a portable TACAN. Decca is also a major supplier of electronic warfare systems, ASMI and communications equipment.



The Decca Navigator Company Limited
9 Albert Embankment London SE1 7SW

