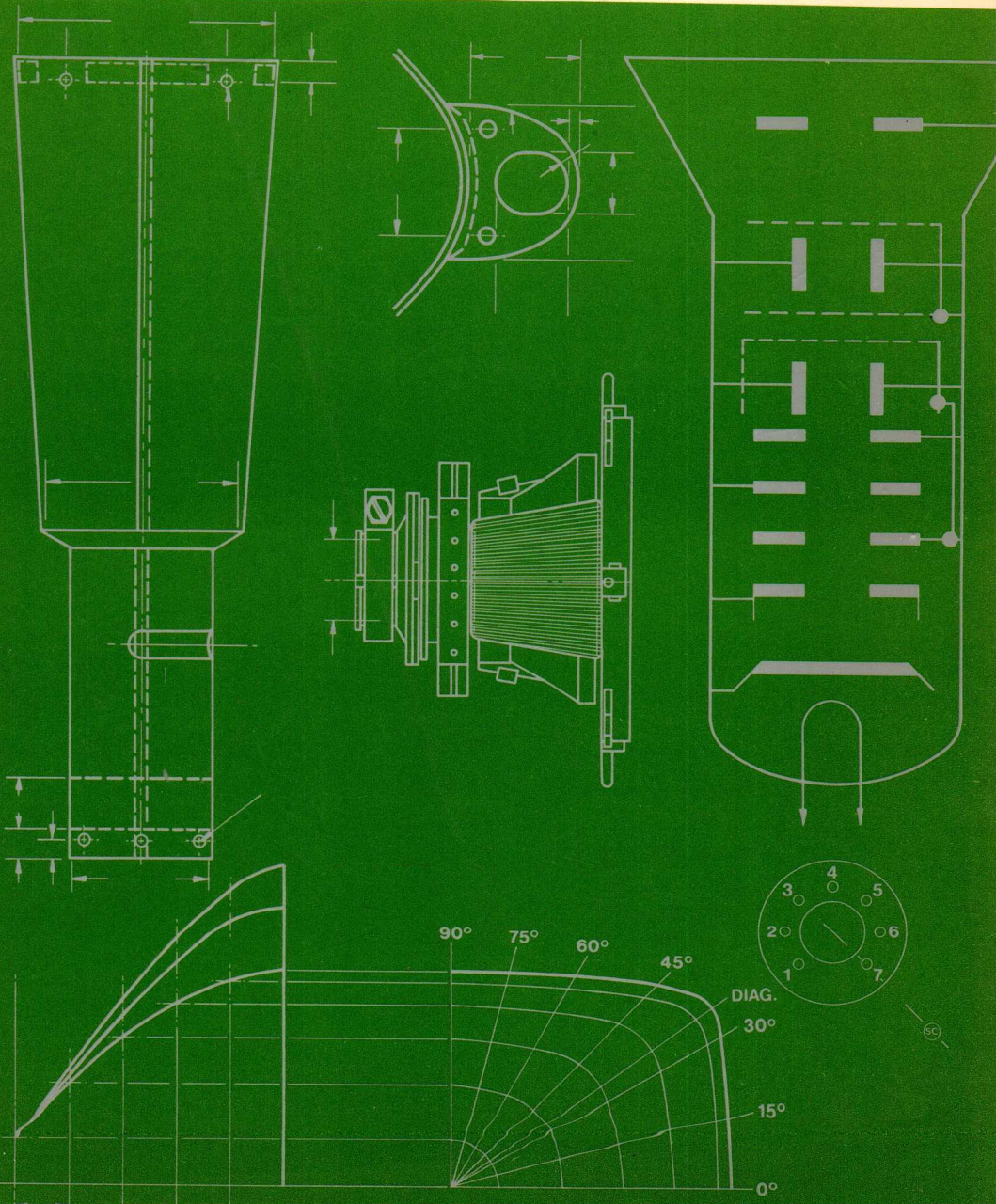




Industrial Cathode Ray Tubes

Volume 2 Data Section Issue 3





DESIGN DATA HANDBOOK

INDUSTRIAL CATHODE RAY TUBES

Volume 2

The facilities and organisation of Thorn Radio Valves and Tubes Limited meet the requirements of the M.O.D. (P.E.) Defence Standard 05-21 and BS.9000.

Thorn Radio Valves and Tubes Limited

Mollison Avenue, Brimsdown, Enfield,
Middx. EN3 7NS
Telephone: 01-804 1201
Telex: 23953



The third edition of the Brimar Handbook has been published in two volumes.

Volume 1 **Operational recommendations**
Safety recommendations
Aspects of Design Reports

Volume 2 **Tube Index**
Tube selection tables
Design data of phosphors
Design data of accessories
Design data of tubes

Volume 1 is printed in English, French, German, Italian and Spanish.

Volume 2 data sheets are printed in "English" but the "terms" used in the volume are translated and can be found in the general section. The data sheets are filed in alpha-numerical order of tube type numbers.

Extreme care has been taken in the preparation of the data to ensure these volumes are as comprehensive, accurate and up to date as possible at the time of going to press. Before designing tubes into equipment, it is advisable to check with the sales office or authorised agents that availability and data remain unaltered.

HEALTH AND SAFETY AT WORK ACT 1974

Attention is drawn to the recommendations under this heading in the Safety Recommendations in volume one.

WARNING

These tubes should be used in accordance with their published ratings, and in conformity with the operational recommendations of the company's data handbook. The company will not entertain claims for loss or damage where this advice has been disregarded.

APPLICATIONS SERVICE

The Applications Laboratory provide a free advisory service to equipment manufacturers.

THORN RADIO VALVES AND TUBES LIMITED
Applications Laboratory,
Mollison Avenue,
Brimsdown, Enfield,
Middx. EN3 7NS