



**NEW!**

## MICROWAVE FREQUENCY STANDARDS

TV 9325

TV 9326

TV 9327

The new THOMSON-VARIAN FREQUENCY STANDARDS let you know precisely the frequency which you are operating. They provide highly stable output signals for applications in microwave field.

Accuracy is better than .0001 % (long-term stability) which is 1000 times better than that of a frequency meter. Typical output is one milliwatt.

These rugged, compact, unexpensive units offer also the following main features :

- Low voltage operation and power (-28 V, 1.5 W for the source and 7.5 W for the oven)
- Long life and reliability

The following types are available from stock :

- TV 9325 : 2.5 Gc
- TV 9326 : 5 Gc
- TV 9327 : 10 Gc

Any other frequency on request.



Write for more information to :

- . THOMSON-VARIAN, for France  
6, rue Mario Nikis, Paris XV°
- . VARIAN ASSOCIATES, for the U. S. and Canada  
611 Hansen Way, Palo Alto (Calif.)
- . VARIAN ASSOCIATES Ltd, for Great-Britain  
Russell House, Molesey Road, Walton-on-Thames
- . VARIAN A.B. for Scandinavia  
Bagatorpsringen 48, Stockholm/Solna 8
- . VARIAN S.p.a. for Italy  
Via C. Battisti 2, Torino
- . VARIAN GmbH, for Germany, the Netherlands and Belgium  
Industriestrasse 54, Stuttgart-Vaihingen
- . VARIAN AG, for the other European and Middle East  
countries, Baarerstrasse 77-79, Zug - Switzerland