

THE SCHEDULE

PART 1

Description and specification of characteristics and performance of measuring apparatus

General requirements

7.—(1) Gain setting

The accuracy of adjustment of the measuring apparatus shall be such that two successive measurements of any given input voltage (having a value within the range of measurement of the apparatus), between which any adjustment of the operating controls may be made, shall not differ by more than 1 db.

(2) Monitoring

Provision shall be made for aural presentation of the receiver output for monitoring purposes.

FIGURE 1.

FIGURE 2