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Test Equipment For TV And Satellite Reception (Home Digital Systems Book 11)



Synopsis

This series of publications introduces the reader to the application of digital systems in the home. It is suitable for those with no prior knowledge of the subject, whilst at the same time providing a source of reference for experienced installers who wish to know more about the subject. This part (part 11) specifies the terrestrial UHF and satellite Ku frequency bands, and the various measurement parameters for TV signals. Constellation diagrams are also described. The most suitable measurement location in the reception chain is determined. The various types of meter are then described together with their measurement parameters. Spectrum analysers are then introduced, with descriptions of how the displays can be used to investigate and measure the quality of signals. Parts one to twelve cover radio, TV and satellite reception and distribution; parts thirteen to sixteen cover data systems and part seventeen is a reference of abbreviations and a glossary of terms.

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