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SRI LANKA STANDARD 236 : 1973
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STANDARD FOR RADIO RECEIVERS

Part I - Minimum Requirements of
Domestic Solid State Radio Receivers

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BUREAU OF CEYLON STANDARDS

STANDARD FOR RADIO RECEIVERS

Part I - Minimum Requirements of
Domestic Solid State Radio Receivers

S.L.S.236 : 1973

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Sri Lanka Standards' are subject to periodical revision in order to accommodate the progress made by industry. Suggestions for improvement will be recorded and brought to the notice of the Committees to which the revisions are entrusted.

This Standard does not purport to include all the necessary provisions of a contract.

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SRI LANKA STANDARD FOR RADIO RECEIVERS
PART I - MINIMUM REQUIREMENTS OF
DOMESTIC SOLID STATE RADIO RECEIVERS

FOREWORD

This Sri Lanka Standard has been prepared by the Drafting Committee on Radio Receivers. It was approved by the Electrical Engineering Divisional Committee of the Bureau of Ceylon Standards and was authorised for adoption and publication by the Council of the Bureau on 15th December, 1973.

The object of this standard is to recommend certain basic minimum performance requirements of domestic radio receivers, incorporating solid state devices. This standard, is Part I of the Sri Lanka Standard relating to Radio Receiving equipment.

A broad classification of receivers into different types based largely on the performance requirements and the provision of additional facilities has been attempted. While Types A and B cater to the requirements of simple receivers (either medium wave range only or medium wave and short wave ranges), Type C covers the minimum performance of most of the average domestic receivers. If and when it is intended to cover more sophisticated receivers which would be far above the minimum recommended for Type C, this may be done by addition of requirements for types D,E, etc., in future.