COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE NORME DE LA CEI

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC STANDARD

Modification

Amendment

n° 1

Mars 1988 à la No. 1

March 1988 to

Publication 268-1 1985

Equipements pour systèmes électroacoustiques

Première partie: Généralités

Sound system equipment

Part 1: General



- teknologisk service
- salg af elektrotekniske standarder
- abonnement på standardiseringsudvalg

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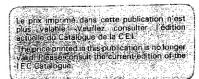


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13 JUNI 1991

Bureau Central de la Commission Electrotechnique Internationale

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PREFACE

This amendment has been prepared by IEC Technical Committee No. 84: Equipment and systems in the field of audio, video and audiovisual

The text of this amendment is based on the following documents:

| Two Months' Procedure | Report on Voting |
|-----------------------|------------------|
| 84(CO)45 | 84(CO)50 |
| | |

Full information on the voting for the approval of this amendment can be found in the Voting Report indicated in the above table.

Page 31 Replace Table All by the following:

TABLE AII

| Burst duration (| ms) | 11) | 21) | 5 | | | | | |
|--|-------------|--|--------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| Amplitude reference steady signal readi | ng | | | - | 10 | 20 | 50 | 100 | 20 |
| Limited values | (%) (dB) | 17.0 -15.4 | 26.6 -11.5 | 40 -8.0 | 48 -6.4 | 52 -5.7 | 59 -4.6 | 68 -3.3 | 80 -1.9 |
| - lower limit - upper limit The use of burst dur | _ | | 22.4 -13.0 31.6 -10.0 | 34 -9.3 46 -6.6 | 41 -7.7 55 -5.2 | 44 -7.1 60 -4.4 | 50 -6.0 68 -3.3 | 58 -4.7 78 -2.2 | 68 -3.3 92 -0.7 |

¹⁾ The use of burst durations less than 5 ms is not mandatory.