



SLOVENSKI STANDARD

DSIST ETS 300 067:1999/A1:1999

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FUX]g_UcdfYa U]b'g]ghYa]'f9GL!'FUX]chY_Y_g'bUdfUj Yž_]XYi Y'c'bUdca cfg_Ya
gfYXbY!']b'_fUh_cj Ucj bYa 'dcXfc 1 '!HY\ b] bY'_UfU_hYf]gh]_Y]b'a Yf]bY'a YfcXY

Radio Equipment and Systems (RES); Radiotelex equipment operating in the maritime MF/HF service; Technical characteristics and methods of measurement

Ta slovenski standard je istoveten z: ETS 300 067/A1 E1.% - ' !%\$

ICS:

33.060.20	Sprejemna in oddajna oprema	Receiving and transmitting equipment
33.060.30	Radiorelejni in fiksni satelitski komunikacijski sistemi	Radio relay and fixed satellite communications systems

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AMENDMENT

ETS 300 067

A1

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ICS: 33.060.20, 33.060.30

Key words: Radio, telex, radiotelex, maritime radio

**This amendment A1 modifies
the European Telecommunication Standard ETS 300 067 (1990)**

**Radio Equipment and Systems (RES);
Radiotelex equipment operating in the maritime
MF/HF service
Technical characteristics and methods of measurement**

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Foreword

This Amendment to ETS 300 067 (1990) has been produced by the Radio Equipment and Systems (RES) Technical Committee of the European Telecommunications Standards Institute (ETSI) and has been adopted under the Unified Approval Procedure (UAP) of the ETSI standards approval procedures.

This Amendment contains changes to one subclause of ETS 300 067 (1990) to change the interfering signal from a squarewave modulated RF signal to an unmodulated RF signal for Adjacent channel selectivity method of measurement.

Amendments

Page 15, amendment to subclause 5.3.2, 3rd paragraph

Delete: "The unwanted signal shall be a frequency modulated RF signal with a level of 60 dB μ V."

Replace with: "The unwanted signal shall be an unmodulated RF signal with a level of 60 dB μ V."

Page 15, amendment to subclause 5.3.2, 4th paragraph

Delete: "The modulation of the unwanted signal shall have the following characteristics of a squarewave audio-frequency of 51 Hz filtered by a first order low-pass filter with a cut-off frequency of 160 Hz shall be used to modulate an RF generator resulting in FSK modulation with a shift of 170 Hz."

History

Document history	
November 1990	First Edition of ETS 300 067
October 1993	Amendment to First Edition of ETS 300 067
January 1996	Converted into Adobe Acrobat Portable Document Format (PDF)
Note :	<p>The references to the changed pages in the standard refer to an old presentation. See history box at the end of the standard itself.</p> <p>The new presentation format applied from 1 December 1995 might have different page numbering. The clause numbering has not changed.</p>