

3GPP2 C.R0056-0

Version 1.0

Date: July 22, 2005



**3RD GENERATION
PARTNERSHIP
PROJECT 2
"3GPP2"**

Software Distribution for Electro-Acoustic Minimum Performance Specification

COPYRIGHT

3GPP2 and its Organizational Partners claim copyright in this document and individual Organizational Partners may copyright and issue documents or standards publications in individual Organizational Partner's name based on this document. Requests for reproduction of this document should be directed to the 3GPP2 Secretariat at secretariat@3gpp2.org. Requests to reproduce individual Organizational Partner's documents should be directed to that Organizational Partner. See www.3gpp2.org for more information.

1 Intentionally left blank.

1
2
3
4
5
6
7

FOREWORD

This technical database forms the Software Distribution in support of the Electro-Acoustic Minimum Performance Specification.

This Software Distribution does not directly address the quality or reliability of the Electro-Acoustic minimum performance specification, nor does it cover equipment performance or measurement procedures.

1 **REFERENCES**

2 The following standard contains provisions, which, through reference in this text,
3 constitute provisions of this Software Distribution. At the time of publication, the editions
4 indicated were valid. All standards are subject to revision, and parties to agreements
5 based on this Software Distribution are encouraged to investigate the possibility of
6 applying the most recent editions of this Software Distribution and the standard indicated
7 below. ANSI and TIA maintain registers of currently valid national standards published by
8 them.

9

10 —*Referenced Standard:*

- 11 1. 3GPP2 C.S0056-0 v1.0, Electro-Acoustic Minimum Performance Specification
12 for cdma2000 Mobile Stations, *July 2005*.

13

1 **1 SOFTWARE DISTRIBUTION: ELECTRO-ACOUSTIC MINIMUM**
2 **PERFORMANCE SPECIFICATION**
3

4 **1.1 General Description**

5 This software distribution comprises the recommended test signals to be used in the
6 performance of the Electro-Acoustic Minimum Performance Specification. The utilization of
7 this software database is described in the parent referenced document[1].

8 **1.2 Software Distribution**

9 The Software Distribution supporting the referenced Electro-Acoustic Minimum
10 Performance Specification for cdma2000^{®1} Mobile Stations is contained in the zip file
11 accompanying this textual cover (Software_Distribution_v1_for_CS0056-0v1_EA_MPS.zip).
12
13

¹ *cdma2000[®] is the trademark for the technical nomenclature for certain specifications and standards of the Organizational Partners (OPs) of 3GPP2. Geographically (and as of the date of publication), cdma2000[®] is a registered trademark of the Telecommunications Industry Association (TIA-USA) in the United States.*