

# ATSC Standard, A/344:2020 Corrigendum No. 1

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## **Revision History**

Version	Date
A/344:2020 Corrigendum No. 1 approved	29 April 2020

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#### 1. OVERVIEW

#### 1.1 Definition

A Corrigendum is generated to correct an error or ambiguity in an ATSC document introduced either in drafting or publication of the document that could lead to incorrect or unsafe application of the document. Correction of a technical defect shall in no way cause a change in functionality. Corrigenda shall be published as attachments to the original ATSC document. Distribution by ATSC of existing documents shall include any approved Corrigenda.

### 1.2 Scope

This document describes the necessary update to the A/344:2020 reference of A/331 from the 2019 edition to the 2020 edition.

# 1.3 Rationale for Changes

The changes described in this document are being proposed because with the volume of other changes prepared and balloted for A/344, the reference to A/331 update was simply overlooked. Further, having A/300:2020 refer to A/331:2020 and A/344:2020 while A/344:2020 refers to A/331:2019 may lead to significant confusion among implementers.

#### 2. LIST OF CHANGES

Change instructions are given below in *italics*. Unless otherwise noted, inserted text, tables, and drawings are shown in blue; deletions of existing text are shown in red strikeout. The text "[ref]" indicates that a cross reference to a cited referenced document should be inserted.

#### 2.1 Normative References

[1] ATSC: "ATSC Standard: Signaling, Delivery, Synchronization, and Error Protection (A/331)," Doc. A/331:20202019, Advanced Television Systems Committee, 16 January 202020 June 2019.

#### 2.2 Change Instructions

Make the indicated change to Normative Reference [1] and publish a "roll-up" replacement for A/344:2020.

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