The Advanced Television Systems Committee, Inc. is an international, non-profit organization developing voluntary standards and recommended practices for broadcast television and multimedia data distribution. ATSC member organizations represent the broadcast, professional equipment, motion picture, consumer electronics, computer, cable, satellite, and semiconductor industries. ATSC also develops implementation strategies and supports educational activities on ATSC standards. ATSC was formed in 1983 by the member organizations of the Joint Committee on Inter-society Coordination (JCIC): the Consumer Technology Association (CTA), the Institute of Electrical and Electronics Engineers (IEEE), the National Association of Broadcasters (NAB), the Internet & Television Association (NCTA), and the Society of Motion Picture and Television Engineers (SMPTE). For more information visit www.atsc.org.

Note: The user's attention is called to the possibility that compliance with this standard may require use of an invention covered by patent rights. By publication of this standard, no position is taken with respect to the validity of this claim or of any patent rights in connection therewith. One or more patent holders have, however, filed a statement regarding the terms on which such patent holder(s) may be willing to grant a license under these rights to individuals or entities desiring to obtain such a license. Details may be obtained from the ATSC Secretary and the patent holder.

Implementers with feedback, comments, or potential bug reports relating to this document may contact ATSC at https://www.atsc.org/feedback/.

**Revision History**

<table>
<thead>
<tr>
<th>Version</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amendment approved</td>
<td>27 September 2022</td>
</tr>
</tbody>
</table>
ATSC Standard: A/331:2022-03 Corrigendum No. 1, 
“SLT and S-TSID”

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: 1) removal of a duplicate definition of SLT.Service/configuration in the text; and 2) correction of the cardinality of S-TSID.SrcFlow.Payload in the schema file to match the text (0..N).

1.3 Rationale for Changes
The changes described in this document are being proposed because they are unintended drafting errors.

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 Change Instructions

On page 32, delete:

@configuration—This attribute identifies the Service Configuration. It should be present always, but when not present the default Service Configuration can be determined as described in Section 8.2.1.2. When present it shall be one of the following string tokens:

- Broadband
- Broadcast

Note: Other configurations are under development; e.g. “hybrid.”

In schema file, S-TSID-1.0-20210411.xsd, rename to S-TSID-1.0-20220708.xsd and change as follows:

```xml
<xsd:complexType name="srcFlowType">
  <xsd:sequence>
    <xsd:element name="EFDT" type="stsid:EFDTType" minOccurs="0"/>
    <xsd:element name="ContentInfo" type="stsid:ContentInfoType" minOccurs="0"/>
    <xsd:element name="Payload" type="stsid:PayloadType" minOccurs="0" maxOccurs="unbounded"/>
    <xsd:any namespace="##other" processContents="strict" minOccurs="0" maxOccurs="unbounded"/>
  </xsd:sequence>
</xsd:complexType>
```
<xs:attribute name="rt" type="xs:boolean" default="false"/>
<xs:attribute name="minBuffSize" type="xs:unsignedInt"/>
<xs:anyAttribute processContents="strict"/>
</xs:complexType>

Rename and update the following files to reference the new S-TSID-1.0-20220708.xsd:

S-TSID-Example-20220708.xml
RepairFlow-Example1-20220708.xml
RepairFlow-Example2-20220708.xml
RepairFlow-Example3-20220708.xml
RepairFlow-Example4-20220708.xml
RepairFlow-Example5-20220708.xml

– End of Document –