

Metadata Element Dictionary  
Structure – Amendment 1



Table of Contents	Page
Foreword.....	2
1 Scope.....	3
2 Amendment of Section 4.....	3
3 Amendment of Section 4 Table 1 .....	3

## **Foreword**

SMPTE (the Society of Motion Picture and Television Engineers) is an internationally-recognized standards developing organization. Headquartered and incorporated in the United States of America, SMPTE has members in over 80 countries on six continents. SMPTE's Engineering Documents, including Standards, Recommended Practices, Engineering Guidelines and Registered Disclosure Documents, are prepared by SMPTE's Technology Committees. Participation in these Committees is open to all with a bona fide interest in their work. SMPTE cooperates closely with other standards-developing organizations, including ISO, IEC and ITU.

SMPTE Engineering Documents are drafted in accordance with the rules given in the Standards Operational Manual.

SMPTE Standard Amendment 1 to SMPTE 335:2012 was prepared by Technology Committee 30MR.

## 1 Scope

This document amends section 4 and table 1 to resolve an error that was introduced in ST 335:2012 during revision from ST 335:2001.

## 2 Amendment of Section 4

Immediately following Table 1, insert the following text:

Byte 2 shall be 0Eh in all cases except that for Universal Labels under nodes for Unique Material Identifiers (UMIDs), specifically nodes 01h 01h through 01h 0Fh, byte 2 shall be 0Ah. In these cases, bytes 12 through 15 shall be 00h. All 16 bytes of the Universal Label shall be published in the Metadata Element Dictionary..

## 3 Amendment of Section 4 Table 1

Change Table 1 second line from:

2	UL length	0Eh	The byte length of the object identifier value is 14 bytes.
---	-----------	-----	---

To:

2	UL length	0Eh or 0Ah	The byte length of the object identifier value is 14 bytes, exceptionally is 10 bytes, see text,
---	-----------	------------	--