DCI Digital Cinema Initiatives, LLC

Errata items are continuing to be evaluated and will be posted after agreement by the DCI membership that the specific erratum needs to modify the DCI Digital Cinema System Specification, v1.0. Suggested erratum issues may be emailed to dci.info@dcimovies.com. Please include "Errata" in the subject line.

DCI SPECIFICATION ERRATA LISTING   6 DECEMBER 2006

Erratum	Spec 1.0 Page	Section(s) Affected	Description
124	63	Section 8.1	The following sentence is added to the end of Section 8.1: "Bearing in mind that a core goal is to have the mastering room image seen by the public, it is intended that the projection system should faithfully replicate the DCDM as is described in Section 3."
125	64	Section 8.2.2.7	The last sentence of the first paragraph is changed to read: "All spatial conversions are required to be done at an exact ratio of 2:1 in each axis, i.e., a projector with a horizontal pixel count of slightly higher than the image container is required to not convert the projected image beyond the image container to fill the array, nor is an image to be converted to something less than the 4096 x 2160 or 2048 x 1080 image container size."
126	64	Section 8.2.2.7	The following sentence is added to the end of Section 8.2.2.7: "It is intended that the projector project the full horizontal pixel count or the full vertical pixel count of the image container."
127	99	Section 9.4.3.7	The fifth bullet (beginning "The industry is encouraged…") is deleted.
128	99	Section 9.4.3.7	A sixth sub-bullet is added to the sixth bullet (after the sub-bullet beginning "Battery can be changed…"): o "Proper time stamping of log events shall not be interrupted during a clock battery change process."
129	99	Section 9.4.3.7	A seventh bullet is added to the end of Section 9.4.3.7: • "Remote SPB clocks shall meet the same capabilities as the SM clock, except the stability requirements are +/- 60 seconds per month."
130	157	Section 10	A new entry is added between IEC and IMB that reads: "IETF Acronym for Internet Engineering Task Force"
131	159	Section 10	A new entry is added between Replaceable and RGN that reads: "RFC Acronym for Request For Comments"
132	160	Section 10	The entry for TDL is modified to read: "Acronym for Trusted Device List. TDL correctly refers to the list within a KDM that enumerates those devices under the control of an auditorium's Security Manager (SM) that are trusted by the issuer of the KDM. TDL is sometimes incorrectly used to refer to those items within a database that enumerate the various subsystems of a given auditorium's installation.