D C I Digital Cinema Initiatives, LLC

ERRATA TO DCI DIGITAL CINEMA SYSTEM SPECIFICATION, VERSION 1.2 WITH ERRATA AS OF 30 AUGUST 2012 INCORPORATED

Errata items continue 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, Version 1.2 With Errata As Of 30 August 2012 Incorporated.* Suggested Erratum issues may be emailed to dci.info@dcimovies.com. Please include "Errata" in the subject line.

DCI SPECIFICATION ERRATA LISTING

21 August 2013

Erratum Number	Spec. 1.2 with Errata Incorporated Page No.	Section(s) Affected	Description
1	26	Section 3.3.3	Section 3.3.3 is replaced in its entirety with the following:
			3.3.3. Channel Labeling and Channel Routing
			Channel labeling indicates where an audio channel is to be reproduced in an auditorium. Channel routing is the process of using these labels to direct each audio channel to the Media Block output that corresponds to the intended loudspeaker or device.
			The playback device is required to perform channel routing.
			The channel labels and schema in SMPTE ST 429-2 "D-Cinema Packaging-DCP Operational Constraints" shall be utilized.
2	100	Section 9.4.3.5	The following sentence is added to the end of item #5 (i.e., below "b. Audio – Process"):
			The SM shall prevent playout of encrypted content for which the image and sound integrity pack metadata is not present per the requirements of Section 5.3.2.1.