

**AEGISOLVE, INC.**

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To:  
Chairman, DCI Member Representatives Committee  
Chairman, DCI Technical Committee

<b>Reporting date</b>	August 24, 2012
<b>Name of Test Subject Representative</b>	Dolby Laboratories, Inc.
<b>Address of Test Subject Representative</b>	100 Portrero Ave. San Francisco, California 94103 Unites States of America
<b>Make and model of Test Subject</b>	
<b>Manufacturer</b>	Dolby Laboratories, Inc.
<b>Make</b>	Integrated Media Block
<b>Model</b>	Dolby Cat. No. 745 Integrated Media Block
<b>Version</b>	<i>(detailed version information below)</i>
<b>Test procedure performed</b>	Projector w/Media Block Test  (CTP V1.1 Chapter 15. Digital Cinema Projector with MB Consolidated Test Sequence)
<b>Test Status</b>	No Failures Detected

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**VERSION DETAIL**

<b>Module</b>	<b>Version</b>	<b>Version</b>
	<b>System 1</b>	<b>System 2</b>
<b>Dolby Cat. No. 745 Integrated Media Block</b>		
<b>External Labels</b>		
Model	Dolby Cat. No. 745 Integrated Media Block	Dolby Cat. No. 745 Integrated Media Block
Serial Number	H0000295	H0000184
<b>Hardware</b>	Cat. No. 745 Rev. 11	Cat. No. 745 Rev. 11
<b>Firmware</b>		
Package	08162012	08162012
IMB Decoder	0.4.12.22908	0.4.12.22908
IMB Driver	0.4.12.22908	0.4.12.22908
IMB Security Manager	1.0.1	1.0.1
IMB FPGA	12-8-15 19:18:52	12-8-15 19:18:52
IMB FPGA REL	1.2.0 5-TYPE (JPEG)	1.2.0 5-TYPE (JPEG)
IMB FPGA Security	DECRYPT_TOP>VHD Ver 246	DECRYPT_TOP>VHD Ver 246
IMB DSP	120813D0	120813D0
<b>Dolby Screen Server DSS220</b>		
<b>External Labels</b>		
Model	Dolby DSS220	Dolby DSS220
Serial Number	5000177	500009
<b>Hardware</b>	DSS220-X rev. 4	DSS220-X rev. 4
<b>Firmware</b>	4.5.0.48	4.5.0.48
<b>Barco DP4K-32B Projector</b>		
<b>External Labels</b>		
Model	DP4K-32B	DP4K-32B
Manufactured	August 2011	August 2011
Art Number	R9005910	R9005910
Projector Serial Number	1190086217	1190086225
<b>Firmware</b>		
button module	1.0.1	1.0.1
cinemacontroller cpld	1.3.2	1.3.2

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cinemacontroller xilinx		1.4.42	1.4.42
dvi-a edid data		1.1.1	1.1.1
dvi-b edid data		1.1.1	1.1.1
fan control board		1.1.2	1.1.2
fan control board data		1.2.3	1.2.3
lamp info module		1.2.1	1.2.1
lamp power supply (0x20 - mid pos.)		1.1.3	1.1.3
lamp power supply (0x22 - left pos.)		1.1.3	1.1.3
lamp power supply (0x28 - right pos.)		1.1.3	1.1.3
light sensor		1.0.1	1.0.1
router data		1.1.7	1.1.7
router firmware		7.10.9	7.10.9
3d Controller dolby, integrated add on disk, translucent		N/A	1.3.1
<b>Secure Processor Board</b>			
<b>Software Main</b>		1.6.0	1.6.0
<b>Applications</b>			
8051flash program		1.2.6	1.2.6
archivelog script		1.2.3	1.2.3
auto lamp alignment program		2.0.3	2.0.3
broadcast program		1.1.2	1.1.2
check upgrade script		1.3.4	1.3.4
clo program		1.4.5	1.4.5
do upgrade script		1.1.2	1.1.2
get deviceinfo script		1.3.4	1.3.4
get emergency-button program		1.0.1	1.0.1
get fanspeeds script		1.2.3	1.2.3
get log script		1.3.4	1.3.4
get projectortype program		1.0.1	1.0.1
get syslog script		1.2.3	1.2.3
get temperatures script		1.5.6	1.5.6
get versions script		1.5.9	1.5.9
get voltages script		1.2.3	1.2.3
jam program		2.4.5	2.4.5
main program		1.9.102	1.9.102
master clo program		1.0.2	1.0.2
readprofile program		1.1.2	1.1.2
restart program		1.0.1	1.0.1
router configuration files		1.2.8	1.2.8
router program		1.0.1	1.0.1
sent to socket program		1.1.2	1.1.2
snmpagent program		2.5.4	2.5.4
spitflash program		1.0.3	1.0.3

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startup script		1.3.4	1.3.4
ti broadcast program		1.0.1	1.0.1
ti marriage program		1.1.2	1.1.2
xsvf program		5.1.7	5.1.7
<b>TI Package</b>		4.0.420	4.0.420
<b>TI Formatter Subsystem</b>			
ti dmd data		0.0.15	0.0.15
ti firmware boot		0.0.0	0.0.0
ti firmware configuration fpga		1.0.25	1.0.25
ti firmware main		4.5.129	4.5.129
ti firmware satellite		0.1.165	1.0.165
ti sequence data		2.0.0	2.0.0
ti software boot		0.0.0	0.0.0
ti software main		4.5.169	4.5.169
<b>ICP Board Hardware Identification (Hardware SN label)</b>			
<b>Board Assembly Identification</b>		DGI102890B-3	DGI102890B-1
<b>ICP Software Version Identification:</b>			
<b>S/N - ICP (Series 2)</b>		SJ499048/SJ513513 Release 2.2 MSN: 110875880OC	SJ561136/SJ55726 Release 2.2 MSN: 111684955OC
<b>TI ICP Release</b>			
kernel		2.6.10	2.6.10
operating system		0.0.0	0.0.0
ramdisk		0.0.0	0.0.0
ti firmware boot		0.0.0	0.0.0
ti firmware configuration fpgs		0.0.4	0.0.4
ti firmware main		4.0.91	4.0.91
ti software boot		0.0.0	0.0.0
ti software main		4.0.420	4.0.420
<b>Other</b>			
<b>Barco versions file</b>		1.9.127	1.9.127
<b>www</b>		1.7.14	1.7.14
<b>Light Engine Serial Number</b>		9680302140	968030226
<b>Lamp Power Supply Unit (External)</b>		S/N: 7054-680456054 Article: R765952	S/N: 7054-6804558342 Article: R765952

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<b>Lens (Hardware label)</b>			
<b>Model</b>		1.2” Barco DC2K zoom 2.8-5.5:1	1.2” Barco DC2K zoom 1.6-2.5:1
<b>Projector System (kernel, drivers, libraries ...)</b>			
device driver celosia		1.0.1	1.0.1
device driver i2c-algo-mpc5xxx		4.2.3	4.2.3
device driver i2c-dev		4.0.1	4.0.1
device driver i2c-icecube		4.2.3	4.2.3
device driver mem-dev		4.0.1	4.0.1
device driver spi-dev		4.0.2	4.0.2
ftp service script		1.0.1	1.0.1
hostname service script		1.1.3	1.1.3
ip configuration task		1.0.2	1.0.2
ip reconfiguration task		1.0.1	1.0.1
Kernel		2.4.25.11	2.4.25.11
library for xm		2.5.3	2.5.3
main program service script		1.0.1	1.0.1
ramdisk service script		1.0.1	1.0.1
scheduler data (crontab)		1.1.3	1.1.3