

**AEGISOLVE, INC.**  
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**Notice pursuant to Section 2.3.2 of the Testing Authorization and Test Suite Licensing Agreement made as of January 1, 2012 by and between Digital Cinema Initiatives, LLC (DCI) and AEGISOLVE, INC.**

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

<b>Reporting Date</b>	May 27 <sup>th</sup> , 2016
<b>Name of Test Subject Representative</b>	Christie Digital Systems Canada, Inc.
<b>Address of Test Subject Representative</b>	809 Wellington St. N. Kitchener, ON N2G 4Y7 Canada
<b>Make and model of Test Subject</b>	
<b>Manufacturer</b>	Christie Digital Systems Canada, Inc.
<b>Make</b>	Digital Cinema Projector
<b>Model</b>	CP2208-LP
<b>Version</b>	<i>(detailed version information below)</i>
<b>Test procedure performed</b>	Digital Cinema Projector (CTP V1.2 Chapter 14. Digital Cinema Projector Consolidated Test Sequence)
<b>Test Status</b>	No Failures Detected

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	System #1
<b>IMB-S2 4K Integrated Media Block</b>	
<b>Hardware Revision</b>	108-384107-03
<b>Firmware/Software revisions and details:</b>	
Product name	IMB-S2
SM Version	2.0.0-4398
IMB Version	1.8.0(8)
Software Version	1.8.0(8)
Firmware Version	1.8.0(8)
Watermark video	1.15
Watermark audio	3.87
Serial Number	P1511000417
eSN	0000001DCC95
<b>Storage</b>	Christie NAS-S2
<b>CP2208-LP EXTERNAL LABEL</b>	
Model	CP2208-LP
Manufactured Date	03/2016
P/N	159-001102-01
S/N	396782006
INPUT	A: 200-240 V ~ 10A 50/60 Hz B: 100-240 V ~ 3A 50/60 Hz
<b>CP2208-LP Christie Interrogator Reported Version</b>	
<b>Versions</b>	
Package Version	4.6.0 (3)
TPC Software	4.6.0 (28)
TPC OS	3.0.0 (6)
EVB Main	4.2 (001)
EVB Boot	4.2 (001)
EVB Hardware	5.4.1
IMCB ILS Main	4.3 (001)
IMCB ILS Boot	1.2 (001)
IMCB ILS Hardware	22.2.1
IMCB Lamp Boot	1.2 (001)
IMCB Lamp Main	4.3 (001)
IMCB Lamp Hardware	5.4.0
PIB LVDS FPGA	1.3.0 (0)

PIB FPGA Factory	1.8.0 (3)
PIB Main Production	4.2.1 (6)
PIB Main Factory	4.2.1 (6)
PIB Bootloader	4.1.1 (3)
PIB CPLD	193.1.0 (4)
PIB FPGA Active	1.8.0 (3)
Router Bootloader	4.1.1 (1)
Router Kernel	4.1.0 (1)
Router Sysfs	4.1.0 (1)
ICP Software	Prod4.4.1_CDS(019)
ICP OS	0.0 (0)
ICP Kernel	2.6 (10)
ICP RAM Disk	0.0 (0)
ICP Software Boot	0.0 (0)
ICP Firmware Boot	0.0 (0)
ICP Software Main	4.4 (451)
ICP Firmware Main	4.2 (93)
ICP Firmware FPGA Config	0.0 (4)
ICP Secure Processor	1.6 (0)
Formatter Software Boot	0.0 (0)
Formatter Firmware Boot	0.0 (0)
Formatter Software Main	4.5 (179)
Formatter Firmware Main	4.5 (129)
Formatter Satellite	0.0 (42)
Formatter FPGA Config	1.0 (25)
Formatter Sequence Data	1.0 (6)
Formatter DMD Data	0.0 (16)
PIB Mod ID.Rev.Level	16.5.1
Backplane Mod ID.Rev.Level	5.4.1
Faceplate Mod ID.Rev.Level	31.4.1
IMB Main	1.8.0(8)
SFB Red Level.Mod Id.Board	0.0 (0)
SFB Blue Level.Mod Id.Board	0.0 (0)
SFB Green Level.Mod Id.Board	0.0 (0)
Bridge Boot Version	1.0 (003)
Bridge Main Version	1.0 (003)
LaPh Software Version	5
Bridge Hardware Version	3.1 (001)

<b>Configuration Status</b>	
Projector Model	CP2208CLP
Projector Serial Number	396782006
Projector Subtype	2208CLP
Projector Subtype ID	30
Light Engine Native Resolution	2048 x 1080
Ballast ID	100
IP Address	192.168.206.110
Subnet Mask	255.255.255.0
Gateway	192.168.206.1
MAC Address	00:1A:D7:01:A2:63
DMD Type	.69"DC2K (DDR)
ICP Board Type	ICP 1.5 - 16 MB
Red Satellite Board Type	LVDS
Green Satellite Board Type	LVDS
Blue Satellite Board Type	LVDS
TPC Model ID	TPC650HN
IMB Device Name	ChristieMB
IMB 4K Mode	OFF
NTP Status	NA
ILS Board ID	0000001DE377
ILS Boot Version	1.2.001
ILS Software Version	4.3.001
ILS Hardware Version	22.2.1
<b>Serials</b>	
IMB	0000001DCC95
TI ICP Board	01-F8-B4-B1-16-00-00-3B
Projector	396782006
Backplane	89A23F0000008B00
PIB	4A561E0000003C00
EVB	0000001E3F0D
ILS Board	0000001DE377
<b>ICP Board Hardware Identification</b>	
Board Assembly Identification	SZ149887 Barcode Sticker (Top Right)
	SZ150558 Barcode Sticker (Top Left)
	PN: 000-103173-02 REV. 001
	MSN: 151200161SZ

	MAC I.D: 08:00:28:55:2F:5B
PIBS1 Board	PN: 001-111833-02 SN: P1510001967
R/G Satellite	000-102961-01
R/G Satellite	000-102961-01
Blue Satellite	000-102962-01
Laser Driver Board (LDB)	PN: 002-121290-01 SN: WBBT60500009
LaPH MODULE	002-121287-01
Bridge Board	PN: 001-112854-03 SN: P1602000802
Power Supplies	002-121289-01
Cheetah Backplane	001-111666-05
Integrated Motor Control Board (IMCB2)	PN: 001-111426-02
Lens (Hardware label)	pgBFL 70mm DLP Cinema 2.5/25.2mm-42.0mm FUJIFILM PT387 1.62-2.70:1 ZOOM
<b>IMB-S2 4K Integrated Media Block Hardware Identification</b>	
Engrave on Security Cover	CHRISTIE IMB-S2

	<b>System #2</b>
<b>IMB-S2 4K Integrated Media Block</b>	
<b>Hardware Revision</b>	108-384107-03
<b>Firmware/Software revisions and details:</b>	
Product name	IMB-S2
SM Version	2.0.0-4398
IMB Version	1.8.0(8)
Software Version	1.8.0(8)
Firmware Version	1.8.0(8)
Watermark video	1.15
Watermark audio	3.87
Serial Number	P1346000174
eSN	000000193871

<b>Storage</b>	Christie NAS-S2
<b>CP2208-LP EXTERNAL LABEL</b>	
Model	CP2208-LP
Manufactured Date	03/2016
P/N	159-001102-01
S/N	396782012
INPUT	A: 200-240 V ~ 10A 50/60 Hz B: 100-240 V ~ 3A 50/60 Hz
<b>CP2208-LP Christie Interrogator Reported Version</b>	
<b>Versions</b>	
Package Version	4.6.0 (3)
TPC Software	4.6.0 (28)
TPC OS	3.0.0 (6)
EVB Main	4.2 (001)
EVB Boot	4.2 (001)
EVB Hardware	5.4.1
IMCB ILS Main	4.3 (001)
IMCB ILS Boot	1.2 (001)
IMCB ILS Hardware	22.2.1
IMCB Lamp Boot	1.2 (001)
IMCB Lamp Main	4.3 (001)
IMCB Lamp Hardware	5.4.0
PIB LVDS FPGA	1.3.0 (0)
PIB FPGA Factory	1.8.0 (3)
PIB Main Production	4.2.1 (6)
PIB Main Factory	4.2.1 (6)
PIB Bootloader	4.1.1 (3)
PIB CPLD	193.1.0 (4)
PIB FPGA Active	1.8.0 (3)
Router Bootloader	4.1.1 (1)
Router Kernel	4.1.0 (1)
Router Sysfs	4.1.0 (1)
ICP Software	Prod4.4.1_CDS(019)
ICP OS	0.0 (0)
ICP Kernel	2.6 (10)
ICP RAM Disk	0.0 (0)
ICP Software Boot	0.0 (0)

ICP Firmware Boot	0.0 (0)
ICP Software Main	4.4 (451)
ICP Firmware Main	4.2 (93)
ICP Firmware FPGA Config	0.0 (4)
ICP Secure Processor	1.6 (0)
Formatter Software Boot	0.0 (0)
Formatter Firmware Boot	0.0 (0)
Formatter Software Main	4.5 (179)
Formatter Firmware Main	4.5 (129)
Formatter Satellite	0.0 (42)
Formatter FPGA Config	1.0 (25)
Formatter Sequence Data	1.0 (6)
Formatter DMD Data	0.0 (16)
PIB Mod ID.Rev.Level	16.5.1
Backplane Mod ID.Rev.Level	5.4.1
Faceplate Mod ID.Rev.Level	31.4.1
IMB Main	1.8.0(8)
SFB Red Level.Mod Id.Board	0.0 (0)
SFB Blue Level.Mod Id.Board	0.0 (0)
SFB Green Level.Mod Id.Board	0.0 (0)
Bridge Boot Version	1.0 (003)
Bridge Main Version	1.0 (003)
LaPh Software Version	5
Bridge Hardware Version	3.1 (001)
<b>Configuration Status</b>	
Projector Model	CP2208CLP
Projector Serial Number	396782012
Projector Subtype	2208CLP
Projector Subtype ID	30
Light Engine Native Resolution	2048 x 1080
Ballast ID	100
IP Address	192.168.231.93
Subnet Mask	255.255.252.0
Gateway	192.168.228.1
MAC Address	00:1A:D7:01:A2:57
DMD Type	.69" DC2K (DDR)
ICP Board Type	ICP 1.5 - 16 MB
Red Satellite Board Type	LVDS
Green Satellite Board Type	LVDS

Blue Satellite Board Type	LVDS
TPC Model ID	TPC650HN
IMB Device Name	ChristieMB
IMB 4K Mode	OFF
NTP Status	NA
ILS Board ID	0000001E2C17
ILS Boot Version	1.2.001
ILS Software Version	4.3.001
ILS Hardware Version	22.2.1
<b>Serials</b>	
IMB	000000193871
TI ICP Board	01-D0-B4-B1-16-00-00-2C
Projector	396782012
Backplane	FBA13F0000003300
PIB	BEC91D000000C200
EVB	0000001DEB8E
ILS Board	0000001E2C17
<b>ICP Board Hardware Identification</b>	
Board Assembly Identification	SZ149857 Barcode Sticker (Top Right)
	SZ150553 Barcode Sticker (Top Left)
	PN: 000-103173-02 REV. 001
	MSN: 151200155SZ
	MAC I.D: 08:00:28:55:2F:69
PIBS1 Board	PN: 001-111833-02 SN: P1510001929
R/G Satellite	000-102961-01
R/G Satellite	000-102961-01
Blue Satellite	000-102926-01
Laser Driver Board (LDB)	PN: 002-121290-01 SN: WBBT60500004
LaPH MODULE	002-121287-01
Bridge Board	PN: 001-112854-03 SN: P1602000790
Power Supplies	002-121289-01



Cheetah Backplane	001-111666-05
Integrated Motor Control Board (IMCB2)	PN: 001-111462-02
Lens (Hardware label)	pgBFL 70mm DLP Cinema 2.5/25.2mm-42.0mm FUJIFILM PT387 1.62-2.70:1 ZOOM
<b>IMB-S2 4K Integrated Media Block Hardware Identification</b>	
Engrave on Security Cover	CHRISTIE IMB-S2