



**DMC Institute, Keio University**  
 2-1-1 Hiyoshihonocho, Kohoku-ku  
 Yokohama-shi, Kanagawa 223-8523 Japan

**Notice pursuant to Section 2.3.2 of the Testing Authorization and Test Suite Licensing Agreement made as of October 1, 2008 by and between Digital Cinema Initiatives, LLC (DCI) and DMC Institute, Keio University.**

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

Reporting Date		July 28, 2016
Report Number		KEIO-GDC-SX4000-20160728
Name of Testing Organization		DMC Institute, Keio University
Name of Test Operator		Kunitake Kaneko
Name of Test Subject Representative		GDC Technology Limited
Address of Test Subject Representative		Unit1-7, 20th Floor, Kodak House II, 39 Healthy Street East, North Point, Hong Kong
Equipment Tested		Digital Cinema Projector with Media Block (detailed version information below)
Media Block	Manufacturer	GDC Technology, Ltd.
	Model	SX-4000
	Version	1.5.0
Digital Cinema Projector	Manufacturer	NEC Display Solutions, Ltd.
	Model	NP-NC900C-A
	Version	Release Package 4.204K
Test Procedure Performed		Compliance Test Plan Version 1.2 Projector with Media Block Test Excluded Feature: Remote SPB Support
Result		No Failures Detected

## Version Detail:

<b>Media Block</b>	
<b>GDC Technology, Ltd. SX-4000</b>	
Model	GDC Technology, Ltd. SX-4000
S/N	A47419
<b>MB Hardware Module Identification</b>	
MB Board	M/N GDC-IMB-v3 1M029351
<b>MB Software Version Identification</b>	
FIPS Firmware Version	2.5
Security Manager Version	1.5.0
MB Firmware Version	6.1
<b>Module Version Identification</b>	
OS Version	OS-SX3K-2.0.0
SMS Module	10.00
Player Module	3.0.13
Content Management Module	6.0.2
Network Operations Control Module	1.45
Automation Module	1.0.2
Logging Module	1.1.2
Admin Panel	2.17-35
<b>System Storage Hardware Identification</b>	
Model	PSD-3000-U2
Version	11B222A
S/N	U20511
Type	SATA attached
HDD Model	HUA722010CLA330
Number of HDDs	5

<b>Digital Cinema Projector</b>	
<b>NEC Display Solutions, Ltd. NP-NC900C-A</b>	
<b>Projector Hardware Module Identification</b>	
Model	NEC NC900C-A
S/N	29A0019CP1
<b>CPU Hardware Module Identification</b>	
S/N	PWC-4707 T19C328DTS00110
<b>CPU Software Version Identification</b>	
BIOS	0.75
Firmware	2.300
Data	2.100-A
Slave MCU Firmware	UM10
<b>ICP Hardware Module Identification</b>	
S/N	7N951521 Rev. J MSN: 102226494OC
<b>ICP Software Version Identification</b>	
ICP Release	Prod4.2
OS	0.00 (0)
Kernel	2.06 (10)
RAMDISK	0.00 (0)
ICP Boot Software	0.00 (0)
ICP Boot Firmware	0.00 (0)
ICP Main Software	4.02 (437)
ICP Main Firmware	4.02 (93)
ICP Configuration Firmware	0.00 (4)
Secure Processor Software	1.06 (0)
FMT Boot Software	0.00 (0)
FMT Boot Firmware	0.00 (0)
FMT Main Software	4.05 (177)
FMT Main Firmware	4.05 (129)
FMT Satellite Firmware	0.00 (42)

FMT Configuration Firmware	1.00 (25)
FMT Sequence File	1.00 (1311)
FMT DMD File	0.00 (16)
ICP Login List	NEC Ver2.01
<b>Lens Unit</b>	
Model	NP-9LS16Z
S/N	NP916Z200021
<b>Lens Unit Software Version Identification</b>	
Lens Firmware	MR_NXP_0316
<b>Router Software Version Identification</b>	
Router Firmware	1.0.1 (BR-CP1400N)
<b>Prism Hardware Module Identification</b>	
S/N	CI16682
DMD	0.69" DC2K (2xLVDS)
<b>Lamp Unit</b>	
Model	NP-9LP01
<b>GPSU Hardware Module Identification</b>	
Model	5600602275-12-36
<b>LPSU Hardware Module Identification</b>	
Model	CP32002CXD
<b>Projector Control Software Identification</b>	
Digital Cinema Communicator for S2	5.0.5.10