

Table C-1 Entry for NSM for Self Encoding Content  
Final Effective October 13, 2014

<b>AACS Authorized Copying Methods</b>	<b>Default Permissions, Restrictions and Obligated Resolution</b>																																																																																								
NSM for Self Encoding Content  Major MCOT ID: Not Applicable	<p>Obligated Managed Copy Resolution: Not Applicable</p> <p><i>NOTE: Managed Copy is not permitted using NSM for Self Encoding Content. Inclusion of NSM for Self Encoding Content on the table, below, should be read for CCI copying only.</i></p> <p>CCI copy resolution: Full Resolution</p> <p style="text-align: center;"><b>Default Permissions</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center;">AACS Blu-ray Disc Adaptation</th> <th colspan="4" style="text-align: center;">NSM for Self Encoding Content</th> </tr> <tr> <th colspan="2" style="text-align: center;">CCI</th> <th colspan="2" style="text-align: center;">EPN</th> <th colspan="2" style="text-align: center;">CCI</th> <th colspan="2" style="text-align: center;">EPN</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">00<sub>2</sub></td> <td>Copy Control Not Asserted</td> <td style="text-align: center;">1<sub>2</sub></td> <td>EPN- unasserted</td> <td style="text-align: center;">00<sub>2</sub></td> <td>Copy Control Not Asserted</td> <td style="text-align: center;">1<sub>2</sub></td> <td>EPN- unasserted</td> </tr> <tr> <td style="text-align: center;">00<sub>2</sub></td> <td>Copy Control Not Asserted</td> <td style="text-align: center;">0<sub>2</sub></td> <td>EPN-asserted</td> <td style="text-align: center;">00<sub>2</sub></td> <td>Copy Control Not Asserted</td> <td style="text-align: center;">0<sub>2</sub></td> <td>EPN-asserted</td> </tr> <tr> <td style="text-align: center;">10<sub>2</sub></td> <td>Copy One Generation</td> <td colspan="2" style="text-align: center;">/</td> <td style="text-align: center;">01<sub>2</sub></td> <td>No More Copy</td> <td style="text-align: center;">1<sub>2</sub></td> <td>EPN- unasserted</td> </tr> <tr> <td style="text-align: center;">01<sub>2</sub></td> <td>No More Copy (Applies to Move)</td> <td colspan="2" style="text-align: center;">/</td> <td style="text-align: center;">01<sub>2</sub></td> <td>No More Copy</td> <td style="text-align: center;">1<sub>2</sub></td> <td>EPN- unasserted</td> </tr> <tr> <td style="text-align: center;">11<sub>2</sub></td> <td>Never Copy</td> <td colspan="2" style="text-align: center;">/</td> <td colspan="4" style="text-align: center;">CCI copy is not applicable</td> </tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: center;">APSTB</th> <th colspan="2" style="text-align: center;">APSTB</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">000<sub>2</sub></td> <td>APS OFF</td> <td style="text-align: center;">00<sub>2</sub></td> <td>APS OFF</td> </tr> <tr> <td style="text-align: center;">001<sub>2</sub></td> <td>APS1 ON: type 1 (AGC)</td> <td style="text-align: center;">01<sub>2</sub></td> <td>APS1 ON: type 1 (AGC)</td> </tr> <tr> <td style="text-align: center;">010<sub>2</sub></td> <td>APS1 ON : type 2 (AGC + 2L colourstripe)</td> <td style="text-align: center;">10<sub>2</sub></td> <td>APS1 ON : type 2 (AGC + 2L colorstripe)</td> </tr> <tr> <td style="text-align: center;">011<sub>2</sub></td> <td>APS1 ON : type 3 (AGC + 4L colourstripe)</td> <td style="text-align: center;">11<sub>2</sub></td> <td>APS1 ON : type 3 (AGC + 4L colorstripe)</td> </tr> <tr> <td style="text-align: center;">110<sub>2</sub></td> <td>APS2 ON</td> <td style="text-align: center;">00<sub>2</sub></td> <td>APS OFF</td> </tr> <tr> <td style="text-align: center;">111<sub>2</sub></td> <td>APS2 ON</td> <td style="text-align: center;">00<sub>2</sub></td> <td>APS OFF</td> </tr> <tr> <td style="text-align: center;">Others</td> <td>Reserved</td> <td colspan="2" style="text-align: center;">Not applicable</td> </tr> </tbody> </table>	AACS Blu-ray Disc Adaptation				NSM for Self Encoding Content				CCI		EPN		CCI		EPN		00 <sub>2</sub>	Copy Control Not Asserted	1 <sub>2</sub>	EPN- unasserted	00 <sub>2</sub>	Copy Control Not Asserted	1 <sub>2</sub>	EPN- unasserted	00 <sub>2</sub>	Copy Control Not Asserted	0 <sub>2</sub>	EPN-asserted	00 <sub>2</sub>	Copy Control Not Asserted	0 <sub>2</sub>	EPN-asserted	10 <sub>2</sub>	Copy One Generation	/		01 <sub>2</sub>	No More Copy	1 <sub>2</sub>	EPN- unasserted	01 <sub>2</sub>	No More Copy (Applies to Move)	/		01 <sub>2</sub>	No More Copy	1 <sub>2</sub>	EPN- unasserted	11 <sub>2</sub>	Never Copy	/		CCI copy is not applicable				APSTB		APSTB		000 <sub>2</sub>	APS OFF	00 <sub>2</sub>	APS OFF	001 <sub>2</sub>	APS1 ON: type 1 (AGC)	01 <sub>2</sub>	APS1 ON: type 1 (AGC)	010 <sub>2</sub>	APS1 ON : type 2 (AGC + 2L colourstripe)	10 <sub>2</sub>	APS1 ON : type 2 (AGC + 2L colorstripe)	011 <sub>2</sub>	APS1 ON : type 3 (AGC + 4L colourstripe)	11 <sub>2</sub>	APS1 ON : type 3 (AGC + 4L colorstripe)	110 <sub>2</sub>	APS2 ON	00 <sub>2</sub>	APS OFF	111 <sub>2</sub>	APS2 ON	00 <sub>2</sub>	APS OFF	Others	Reserved	Not applicable	
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<b>Image_Constraint-Token</b>		<b>ICT</b>			
0 <sub>2</sub>	High Definition Analog Output in the form of Constrained Image	0 <sub>2</sub>	High Definition Analog Output in the form of Constrained Image		
1 <sub>2</sub>	High Definition Analog Output in High Definition Analog Form	1 <sub>2</sub>	High Definition Analog Output in High Definition Analog Form		
<b>Digital_Only-Token</b>		<b>DOT for Global CCI and Sequence CCI</b>			
0 <sub>2</sub>	Output of decrypted content is allowed for Analog/Digital Outputs	0 <sub>2</sub>	Output of decrypted content is allowed for Analog/Digital Outputs		
1 <sub>2</sub>	Output of decrypted content is allowed only for Digital Outputs	1 <sub>2</sub>	Output of decrypted content is allowed only for Digital Outputs		
<b>Digital_Only-Token</b>		<b>DOT for Embedded CCI</b>			
0 <sub>2</sub>	Output of decrypted content is allowed for Analog/Digital Outputs	1 <sub>2</sub>	Output of decrypted content is allowed for Analog/Digital Outputs		
1 <sub>2</sub>	Output of decrypted content is allowed only for Digital Outputs	0 <sub>2</sub>	Output of decrypted content is allowed only for Digital Outputs		
<b>Move_Not_Allowed</b>		<b>MNA</b>			
0 <sub>2</sub>	Move is allowed	0 <sub>2</sub>	Secure Move is allowed		
1 <sub>2</sub>	Move is not allowed	1 <sub>2</sub>	Secure Move is not allowed		
AST for Copy Status Descriptor* <sup>1</sup>		AST			
0 <sub>2</sub>	AST-asserted	0 <sub>2</sub>	Analog Sunset asserted		
1 <sub>2</sub>	AST-unasserted	1 <sub>2</sub>	Analog Sunset unasserted		
<b>AACS HD DVD and DVD Adaptation</b>		<b>NSM for Self Encoding Content</b>			
<b>PCCI</b>		<b>CCI</b>		<b>EPN</b>	
000 <sub>2</sub>	Copy Freely	00 <sub>2</sub>	Copy Control Not	1 <sub>2</sub>	EPN-unasserted

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			Asserted		
011 <sub>2</sub>	Encryption Plus Non-Assertion	00 <sub>2</sub>	Copy Control Not Asserted	0 <sub>2</sub>	EPN-asserted
100 <sub>2</sub>	Copy One Generation	01 <sub>2</sub>	No More Copy	1 <sub>2</sub>	EPN-unasserted
010 <sub>2</sub>	No More Copies (Applies to Move)	01 <sub>2</sub>	No More Copy	1 <sub>2</sub>	EPN-unasserted
110 <sub>2</sub>	Copy Never	CCI copy is not applicable			
<b>APSTB</b>		<b>APSTB</b>			
000 <sub>2</sub>	APSTB is OFF	00 <sub>2</sub>	APS OFF		
001 <sub>2</sub>	Type 1 of APS1 is ON	01 <sub>2</sub>	APS1 ON: type 1 (AGC)		
010 <sub>2</sub>	Type 2 of APS1 is ON	10 <sub>2</sub>	APS1 ON : type 2 (AGC + 2L colorstripe)		
011 <sub>2</sub>	Type 3 of APS1 is ON	11 <sub>2</sub>	APS1 ON : type 3 (AGC + 4L colorstripe)		
110 <sub>2</sub>	APS2 is ON	00 <sub>2</sub>	APS OFF		
111 <sub>2</sub>	APS2 is ON	00 <sub>2</sub>	APS OFF		
Others	Reserved	Not applicable			
<b>ICT</b>		<b>ICT</b>			
0 <sub>2</sub>	High Definition Analog Form	1 <sub>2</sub>	High Definition Analog Output in High Definition Analog Form		
1 <sub>2</sub>	Constrained Image	0 <sub>2</sub>	High Definition Analog Output in the form of Constrained Image		
<b>DOT</b>		<b>DOT for Global CCI and Sequence CCI</b>			
0 <sub>2</sub>	All approved output is allowed	0 <sub>2</sub>	Output of decrypted content is allowed for Analog/Digital Outputs		
1 <sub>2</sub>	Approved digital outputs are only allowed	1 <sub>2</sub>	Output of decrypted content is allowed only for Digital Outputs		
<b>DOT</b>		<b>DOT for Embedded CCI</b>			

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1 <sub>2</sub>	Approved digital outputs are only allowed	0 <sub>2</sub>	Output of decrypted content is allowed only for Digital Outputs
<b>MNA</b>			
0 <sub>2</sub>	Move is allowed	0 <sub>2</sub>	Secure Move is allowed
1 <sub>2</sub>	Move is not allowed	1 <sub>2</sub>	Secure Move is not allowed
<p>A copy made pursuant to CCI is not limited to 415K Resolution</p> <p>*1 : If the Licensed Copier is Non-Cognizant mode, this field may be ignored, as defined in Annex A of Blu-ray Disc Recordable Book.</p> <p>AST shall be set to 1<sub>2</sub> (AST-unasserted), if AST is not specified for the Decrypted AACs Content.</p> <p>Note: Move from NSM for Self Encoding Content is permitted in accordance with the NSM's Specifications, the NSM's Agreement, and the NSM's Compliance Rules.</p>			