

OPTICAL INPUT MEDIA FORM (BD) DATE: July 2021 FORM: F030652 REV: D PAGE: 1 OF 1

This form must be completed for each input media item supplied to Conectiv Supply Chain Solutions. Conectiv recommends that this form be completed by the Authoring facility.

TITLE INFORMATION											
Title:									Date:		
Catalog # *:		F	Revision:			Reason:			265		
* Studio supplied Source Identification Number											
CONTACT INFORMATION											
Customer:											
Contact:		E	Email:			Tele:		Fax:			
Authoring:											
Contact:		E	mail:			Tele:		Fax:			
SOURCE MEDIA REQUIREMENTS											
All HD Blu-ray images must be authored to accept AACS encryption. Conectiv can accept both pre encrypted and unencrypted AACS images. Unencrypted AACS images will be submitted to AACS for certification.											
Aspera source delivery is preferred. This method requires an established Aspera connection with Conectiv. The package must be identified using the Conectiv Global Identification Label (GIL) naming convention. Contact your assigned Conectiv Customer Service Representative f or GIL naming requirements.											
If physical media is provided, Conectiv accepts LTO or DLT tapes or a USB 2.0 compatible hard disk. The image supplied on LTO or DLT must be 3. archived using Windows Backup format. Contact your assigned Conectiv Customer Service Representative for format requirements on images supplied via hard disk.											
MEDIA INFORMATION											
Blu-Ray Image T	/pe: 25		50		AACS Pre- Encrypted		AACS Un- Encrypted				
HD Image Type:	15		30		AACS Pre- Encrypted		AACS Un- Encrypted		No Encryption		
Delivery Method:	Aspera		LTO Tape		DLT Tape		Hard Disk				
Region Encoded	: All		1		2		3				
										7	
Comments or											
Special Instruction	ons:										
MPEG INFORMATION											
		Video Event				ROM					
Theatric	Video/Con	Made-For-TV Movie, Television Shows, Music Video/Concert, Non-Theatrical Documentary, and/or Promotional/Advertising Content				Interactive Game or ROM content					
Number of Unique Movies (Single Disc):			980	Number of Video Events:				Total Running Length:			