

FORM: F030312 REV: E **PAGE: 1 OF 1** NA-DVD-SPECIFICATIONS PACK DATE: Feb 2023

## **DVD Input Media and Data Specifications**

## (DVD-VIDEO)

Electronic Transfer and Optical Media:

MEDIA: TYPE/DENSITY: **OTHER INFORMATION:** 

Image with DDP 2.0 Protocol. Electronic Transfer This image must be

780 Mb to 4.7 Gb Transfer with GIL

Number.

HARD DRIVE Image with DDP 2.0 Protocol. **Encryption CSS** 

780 Mb to 4.7 Gb (Content Scrambled

System 0,1,2,3,4,5)

DVD-R Image with DDP 2.0 Protocol. **Encryption CSS** 

(Content Scrambled 780 Mb to 4.7 Gb

System 0,1,2,3,4,5)

## (DVD--ROM)

Optical Media:

All DVD-Rs submitted must be in good condition with no scratches or imperfections. When ordering, please specify disc type and data format.

Electronic Transfer and Optical Media:

MEDIA: TYPE/DENSITY: OTHER INFORMATION:

Electronic Transfer Image with DDP 2.0 Protocol. This image must be

780 Mb to 4.7 Gb Transfer with GIL

Number.

HARD DRIVE Image with DDP 2.0 Protocol. **Encryption CSS** 780 Mb to 4.7 Gb (Content Scrambled

System 0,1,2,3,4,5)

Image with DDP 2.0 Protocol.

**Encryption CSS** DVD-R 780 Mb to 4.7 Gb (Content Scrambled

System 0,1,2,3,4,5)

If the image is a DVD9 we need a separate layers.

We can't process DVD VIDEO in ISO Format.

When ordering, please specify all that apply: Total of Bytes, Size of the image in Sectors, Signature Value, DDP Length.

Complete the Data Specification Form:

Always submit a completed copy of this form along with your input media in order to expedite efficient processing of your order.