

Technician:
Date:
Encodina House:

Provider Name:	
TV Series:	
Season:	
Container ID:	
Vendor ID:	
Episode Number:	

Please complete the following checklist before submitting your content to iTunes. Make sure your metadata follows the TV Metadata Style Guide and is well-formed to the iTunes Package TV Specification. You can review the latest versions of the Package Specification and Style Guide under the Deliver Your Content module in iTunes Connect.

Video Information

Provide the following required information:

Video Codec	Audio	
Resolution	Audio Language	
PASP	Native Field Dominance	
Frame-Rate	Cropping	

ProRes (SD and HD)

Does the following comply with Apple specifications:

Codec

Color Space

Field Dominance

Pixel Aspect Ratio

Audio Channel Assignments

Audio Bit Depth

Check for the following:

1. Content is native frame rate:	Yes	No	
2. Clean aperture tag is removed:	Yes	No	
3. Gamma tag is removed:	Yes	No	
4. Audio channels are assigned correctly:	Yes	No	
5. Crop dimensions included in the metadata if the asset contains inactive pixels:	Yes	No	N/A
6. Closed captioning is synchronized with the video:	Yes	No	N/A
7. Asset is true HD and has not been upscaled from SD:	Yes	No	N/A

MPEG-2 (SD)

Does the following comply with Apple specifications:

Color Space

Field Dominance

Pixel Aspect Ratio (Square 1:1)

Horizontal Dimension (640)

Vertical Dimension (can vary; max 480)

Audio

Check for the following:

1. Content is native frame rate:	Yes	No
2. Source is cropped if the asset contains inactive pixels:	Yes	No
3. Data rate meets the minimum requirement:	Yes	No

ProRes and MPEG-2

Check for the following:

No visible bugs or logos

No visible tune-ins during the body of the video

No visible ratings or advisories

No commercials or promotional material

Commercial blacks do not exceed 5 seconds

Previews contain suitable content (no nudity or credits)

Asset begins and ends with at least one frame of black

Production Notes

If you have any additional production or quality control notes, please list them below:

Notes: