

Material Specs for Linear				
Specifications	16:9 SD Channels	HD Channels	World Cup HD Channels	World Cup 4k Channels
Aspect Ratio	16:9 SD Full Screen OR (Previously: 4:3 FHA - title/action safe recommended) 1024px x 576px aspect ratio	16:9 Full screen 4:3 title/action safe (recommended) 2:1 interlace component digital videotape system produced in accordance with ITU-R BT.709-5 1920px x 1080px active lines interlaced at 25 frames per second, 50 fields file delivery	16:9 Full Screen -Title/Action Safe 2:1 interlace component digital videotape system produced in accordance with ITU-R BT.709-5 1920 x 1080 active lines interlaced at 25 frames per second, 50 fields file delivery	16:9 Full screen 4:3 title/action safe (recommended) 3840px x 2160px active lines interlaced at 50 frames per second
Delivery	Digital File Delivery (Adstream or MediaMove)	Digital File Delivery (Adstream or MediaMove)	Digital File Delivery (Adstream or MediaMove)	Digital File Delivery (Adstream or MediaMove)
*Audio	Stereo	Stereo or 5.1 (Dolby E)	Stereo or 5.1 (Dolby E)	Audio Channels – 8 Audio Bit depth – 24 Audio Sample Rate – 48 KHz
Labelling / Countdown Clock	16:9 SD Full Screen / (previously 4:3 FHA) General: fighting code, audio, time-code in, production house, client, contact	HD General: fighting code, audio, time-code in, production house, client, contact	HD General: fighting code, audio, time-code in, production house, client, contact	4k General: fighting code, audio, time code in, production house, client, contract #
Flighting Code:	MNET/030/001/E/F	MNET/030/001/E/H	MNET/030/001/E/H	MNET/030/001/E/S or V
4 Letter Code	Same: MNET (example)	Same: MNET (example)	Same: MNET (example)	Same: MNET (example)
Duration	Same: 030	Same: 030	Same: 030	Same: 030
3 Number Code	Same: 001	Same: 001	Same: 001	Same: 001
Language	Same: E or A etc.	Same: E or A etc.	Same: E or A etc.	Same: E or A etc.
Television Letter	Different: F	Different: H	Different: H	Different: S or V Television letter: S for proper 4K material V for material upscaled from HD