

EXPECTED IMPLEMENTATION JULY 2022

VIDEO EQUIPMENT

(REV 11-10-21) (FA 1-11-22) (7-22)

SUBARTICLE 682-2.2.1 is deleted and the following substituted:

682-2.2.1 Video Display Control System: Furnish a video display control system that meets the requirements of Section 996.

Provide the video display control system with a minimum configuration of 4 composite video inputs, 4 component (red, green, and blue (RGB)) video inputs, and 4 DVI inputs as well as network connections, decoders, and associated hardware and software required to display 32 inputs simultaneously at a minimum resolution of 720 pixels x 480 pixels and a frame rate of 30 fps, or as shown in the Plans.

Provide the video display control system with a minimum configuration of 4 composite video outputs, 2 component (RGB video outputs), and 4 DVI outputs, or as shown in the Plans. If the projection device requires an analog signal, then breakout cables may be used to convert the DVI output connector to a HD15 analog RGB connector.