FREEPORT MDVNS

Cisco In-Room Control w/ CSI

Sign Control (LED or Digital)

Classification Sign Internal "SYSTEM OFF"

Classification Sign External "SYSTEM OFF"

Camera(s)

Mic(s)

Cisco Room Navigator

Cisco CODEC – Sanitized (JITC Approved)

Speaker(s)

Display(s)

CODEC Control (RS-232)

Switched AC Power

CODEC Control (RS-232)

Video Network (Copper)

Cisco CODEC Media Converter (Power OFF)

Device Control (ETH)

Freeport Control System Isolator

Switched DC Power

Video Network (Fiber)

MDVNS Status (RS-232)

Fiber Optic Secure Switch (NIAP/CCEVS, DISA Approved)

Dry Contact Closure & I/O

Freeport SCC5Net Switch (DIA & DISA Approved)

Switched DC Power

Switched DC Power

Network 2 Media Converter (Power OFF)

Network 3 Media Converter (Power OFF)

Freeport SCC NET 1 Config (Power OFF)

Freeport SCC NET 2 Config (Power OFF)

Freeport SCC NET 3 Config (Power OFF)

Network 1 (Fiber)

Network 2 (Copper)

Network 3 (Copper)

*The base Freeport MDVNS system can support up to 5 VTC networks, scalable to 25.

FREEPORT TECHNOLOGIES

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