

A/B		AES OUTPUTS																PCR MIXER				ALAB MIXER				TO NE		SIL ENCE		AUX UMBIL				PCR MIXER				PGM DA OUT				ALAB AES OUT				ALAB DA OUT							
A		XD CAM				HDV				DDR				FRAME SYNC				EDIT STATIONS				PCR MIXER				ALAB MIXER				BARS		BLACK		MCR				AES PGM				AES OUT				AES OUT							
B		VTR 13				VTR 14				VTR 15				FS 1				FS 2				EDIT 1				EDIT 2				EDIT 3				MCR				AUX 13				AUX 14				AES PGM				AES OUT			
		1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4							
		1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2							
		33 34				35 36				37 38				39 40				41 42				43 44				45 46				47 48				49 50				51 52				53 54				55 56							
		AES ROUTER INPUTS																AES ROUTER INPUTS				AES ROUTER INPUTS				AES ROUTER INPUTS				AES ROUTER INPUTS				AES ROUTER INPUTS				AES ROUTER INPUTS															

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C/D		AES ROUTER OUTPUTS																AES ROUTER OUTPUTS				PCR DMUX OUT				PGM DA OUT				ALAB DA OUT				AES OUT																							
C		33 34				35 36				37 38				39 40				41 42				43 44				45 46				47 48				49 50				51 52				53 54				55 56											
D		1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2				1/2 1/2											
		1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4				1/2 3/4															
		VTR 13				VTR 14				VTR 15				DDR 1				DDR 2				FS 1				FS 2				EDIT 1				EDIT 2				EDIT 3				AUD 11				AUD 12				AUD 13				AUD 14			
		AES INPUTS																AES ROUTER INPUTS				AES ROUTER INPUTS				AES ROUTER INPUTS				AES ROUTER INPUTS				AES ROUTER INPUTS				AES ROUTER INPUTS																			

E/F		DECK ANALOG OUT												RECEIVER OUT				VID CONF				CAMERAS				MCR MIXER																																																																							
E		VHS				3/4"				DVD OUT				Hi8				BetaSP				1"				DV CAM OUT				DEMOM				SAT				PL1				ENC 3				CAM 1				CAM 2				CAM 3				AUD 3				AUD 31																																			
F		A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2																																							
		IN 1				IN 2				IN 3				IN 4				IN 5				IN 6				IN 7				IN 8				IN 9				IN 10				IN 11				IN 12				IN 13				IN 14				IN 15				IN 16				IN 17				IN 18				IN 19				IN 20				IN 21				IN 22				IN 23				IN 24			
		ANALOG ROUTER INPUTS												ANALOG ROUTER INPUTS				ANALOG ROUTER INPUTS				ANALOG ROUTER INPUTS				ANALOG ROUTER INPUTS				ANALOG ROUTER INPUTS				ANALOG ROUTER INPUTS				ANALOG ROUTER INPUTS				ANALOG ROUTER INPUTS				ANALOG ROUTER INPUTS				ANALOG ROUTER INPUTS																																															

G/H		TELE CINE				AUX UMBIL				CATV DEMOD				TSG TONE				ANALOG OUT																																											
G		A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				FS 1																																							
H		A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2											
		IN 25				IN 26				IN 27				IN 28				IN 29				IN 30				IN 31				IN 32				A3 A4				A5 A6				A7 A8				A1 A2				A3 A4				A5 A6				A7 A8			
		ANALOG ROUTER INPUTS												FRAME SYNC				FRAME SYNC				FRAME SYNC				FRAME SYNC				FRAME SYNC				FRAME SYNC				FRAME SYNC				FRAME SYNC				FRAME SYNC				FRAME SYNC											

J/K		ANALOG ROUTER OUTPUTS												ANALOG ROUTER OUTPUTS												SPARE 1				SPARE 2																																																																															
J		OUT 1				OUT 2				OUT 3				OUT 4				OUT 5				OUT 6				OUT 7				OUT 8				OUT 9				OUT 10				OUT 11				OUT 12				OUT 13				OUT 14				OUT 15				OUT 16				OUT 17				OUT 18				OUT 19				OUT 20				OUT 21				OUT 22				OUT 23				OUT 24															
K		A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2																							
		VTR 1				VTR 2				VTR 3				VTR 4				VTR 5				VTR 6				VTR 7				VTR 8				VTR 9				VTR 10				VTR 11				VTR 12				VTR 21				VTR 22				ENC 1				MON 1				MON 2				MON 3				TX 1				TX 2				TX 3				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2			
		DECK ANALOG INPUTS												ENCODER				QC MONITORS				CATV MODULATOR IN				ICM/CAM				PGM				DA																																																																											

- = DIGITAL
- = ANALOG
- = TIMECODE or CONTROL SIGNAL
- = TIE LINE/RECEPTACLE OR AGNOSTIC

L/M		ANALOG ROUTER OUTPUTS								MEDIA CONNECTOR PANEL FEMALE XLRS								MEDIA CONNECTOR PANEL TIES - FEMALE XLRS								STAFF OFFICE				GREEN ROOM																			
L		OUT 25				OUT 26				OUT 27				OUT 28				OUT 29				OUT 30				OUT 31				OUT 32				M1 M2				M1 M2											
M		A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2			
		7 9				11 13				MON 7				AUX 11				AUX 12				MCR A				MCR B				MCR C				MCR D				MCR E				MCR E				MCR E			
		MEDIA CONNECTOR PANEL - MALE XLRS												MEDIA CONNECTOR PANEL TIES - MALE XLRS								STAFF OFFICE				GREEN ROOM																							

N/P		MEDIA CONNECTOR PANEL TIES - FEMALE XLRS								LONG HOUSE								MCR MXR				AUDIO TIES																																			
N		LIB 1				LIB 2				LIB 3				LIB 4				LIB 5				LIB 6				LIB 7				LIB 8				1 2				3 4				5 6				7 8				9 10				11 12			
P		1 2				1 2				1 2				1 2				1 2				1 2				1 2				1 2				1 2				1 2				1 2				1 2				1 2				1 2			
		MEDIA CONNECTOR PANEL TIES - MALE XLRS												MCR MIXER								AUDIO LAB				AUDIO TIES																															

Q/R		O/E CONVERTER OUTPUT								FIBER OPTIONS								RGB BROADDATA											
Q		EVERTZ				EVERTZ				BROADDATA 1				BROADDATA 2				FIBER OPTIONS				BROADDATA (MM)							
R		A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2				A1 A2			
		E/O CONVERTER INPUT												FIBER OPTIONS								BROADDATA (MM)							

S/T		TIME CODE OUTPUTS																PCR TIMER OUT				TC OUTPUTS				TIME CODE OUTPUTS																																											
S		MSC TC1				TIME OF DAY				DA OUT				STU CLK				SWXR				DDR'S				ALAB 828				CG GPO				SWXR GPO				SWXR GPO				SWXR GPO				SWXR GPO				SWXR GPO				SWXR GPO				SWXR GPO											
T		4 7				8 9				11 12				13 14				15 16				1 2				3 4				5 6				7 8				9 10				11 12				13 14				15 16				1 2				3 4				5 6				7 8			
		TIME CODE INPUTS																MULTIVIEWER				4-WAY MULT A				4-WAY MULT B				MIXER				MIXER				MIXER				MIXER				MIXER				MIXER				MIXER															