AS OF 12/20/12

print 76% Excel, 101% Apple from A to AY Perfect! 8.83 units wide

A/B

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
A	AES OUTPUTS																				PCR MIXER		ALAB MIXER	
	XD CAM				HDV		DDR				FRAME SYNC				EDIT STATIONS									
	VTR 13		VTR 14		VTR 15		DDR 1		DDR 2		FS 1		FS 2		EDIT 1		EDIT 2		EDIT 3		PGM		AUD 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	1/2	3/4
B	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																							

	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
A	TO NE	SIL ENCE			AUX UMBIL				PCR MIXER				PGM DA OUT				ALAB AES OUT				ALAB DA OUT			
	BARS	BLACK			MCR AUX 13		PCR AUX 14		AES PGM				2								2			
	1/2	1/2	1/2	1/2	1/2	3/4	1/2	3/4	1/2	3/4	5/6	7/8	1/2	3/4	5/6	7/8	1/2	3/4	5/6	7/8	1/2	3/4	5/6	7/8
B	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	3/4	5/6	7/8	1/2	3/4	5/6	7/8	1/2	3/4	5/6	7/8	1/2	3/4	5/6	7/8
	57	58	59	60	61	62	63	64	IN				IN				IN				IN			
	AES ROUTER INPUTS								PGM				PGM				ALAB				ALAB			
	SP 1	SP 2							DA				MUX				DA				MUX			

C/D

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
C	AES ROUTER OUTPUTS																							
	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
	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
D	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
	VTR 13		VTR 14		VTR 15		DDR 1		DDR 2		FS 1		FS 2		EDIT 1		EDIT 2		EDIT 3		AUD	AUD	AUD	AUD
	XD CAM				HDV		DDR				FRAME SYNC						EDIT				11	12	13	14
	AES INPUTS																				PCR MIXER IN			

	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
C	AES ROUTER OUTPUTS												PCR DMUX OUT				PGM DA OUT 4		ALAB DA OUT 4		AES OUT FRAME SYNC 1		2	
	57	58	59	60	61	62	63	64																
	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2					1/2	3/4	5/6	7/8	1/2	3/4	1/2	3/4	5/6	7/8	5/6	7/8
D	1/2	1/2	1/2	1/2	1/2	1/2	1/2	3/4	5/6	7/8			1/2	3/4	5/6	7/8			5/6	7/8	5/6	7/8		
	AUD	AUD	AUD	AUD	AUX	AUX		MON					IN						1		2			
	21	22	23	24	11	12		2					PCR						FRAME SYNC					
	ALAB MIXER IN				AUX UMBIL								MIXER IN						AES IN					

E/F

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
E	DECK ANALOG OUT																							
	VHS				3/4"		DVD OUT				Hi8		BetaSP		1"		DV CAM OUT							
	VTR 1		VTR 2		VTR 3		VTR 4		VTR 5		VTR 6		VTR 7		VTR 8		VTR 9		VTR 10		VTR 11		VTR 12	
	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2
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
	IN 1		IN 2		IN 3		IN 4		IN 5		IN 6		IN 7		IN 8		IN 9		IN 10		IN 11		IN 12	
	ANALOG ROUTER INPUTS																							

	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
E	RECEIVER OUT										VID CONF		CAMERAS AUDIO OUT								MCR MIXER OUT		AUX OUT	
	DEMOD RX 1		DEMOD RX 2		SAT RX 4				PL1 ICM		ENC 3		CAM 1		CAM 2		CAM 3				AUD 3		AUD 31	
	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	AUX 1	AUX 2
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
	IN 13		IN 14		IN 15		IN 16		IN 17		IN 18		IN 19		IN 20		IN 21		IN 22		IN 23		IN 24	
	SPARE 3								ANALOG ROUTER INPUTS										SPARE 4					

G/H

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
G	TELE CINE								AUX UMBIL MCR AUX 11		PCR AUX 12						CATV DEMOD RX 3							
	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2						
H	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A3	A4	A5	A6	A7	A8
	IN 25		IN 26		IN 27		IN 28		IN 29		IN 30		IN 31		IN 32		FS 1							
	ANALOG ROUTER INPUTS																FRAME SYNC							
	SPARE 5		SPARE 6		SPARE 7								SPARE 8		SPARE 9		ANALOG IN							

	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
G	TSG TONE								ANALOG OUT FRAME SYNC															
									FS 1								FS 2							
	A1	A2							A1	A2	A3	A4	A5	A6	A7	A8	A1	A2	A3	A4	A5	A6	A7	A8
H	A1	A2	A3	A4	A5	A6	A7	A8	A1	A2							A1	A2						
			FS 2						AJF AA25/26								AJF AA27/28							
	FRAME SYNC								PCR								PCR							
	ANALOG IN								MIXER IN								MIXER IN							

J/K

	1	2	3	4	5	6	7	8	9	10	11	12
J	ANALOG ROUTER OUTPUTS											
	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6	OUT 7	OUT 8	OUT 9	OUT 10	OUT 11	OUT 12
	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2
K	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
	VHS IN			3/4"	DVD IN		Hi8	BetaSP	1"		DV CAM IN	
	DECK ANALOG INPUTS											

	13	14	15	16	17	18	19	20	21	22	23	24
J	ANALOG ROUTER OUTPUTS									SPARE 1 OUT 22	SPARE 2 OUT 23	
	OUT 13	OUT 14	OUT 15	OUT 16	OUT 17	OUT 18	OUT 19	OUT 20	OUT 21			OUT 24
	A1	A2	A1	A2	A1	A2	A1	A2	A1	A1	A1	A1
K	A1	A2	A1	A2	A1	A2	A1	A2	A1	A1	A1	A1
	VTR 21	VTR 22	ENC 1	MON 1	MON 2	MON 3	TX 1	TX 2	TX 3			ICM/CAM
	EDIT DECK IN		WEB	QC	ENG	PCR	CH 17	CH 18				PGM
			ENCODER		QC MONITORS		CATV MODULATOR IN					DA

L/M

	1	2	3	4	5	6	7	8	9	10	11	12
L	ANALOG ROUTER OUTPUTS											
	OUT 25	OUT 26	SPARE 3 OUT 27	OUT 28	OUT 29	OUT 30	SPARE 4 OUT 31	SPARE 5 OUT 32	MEDIA CONNECTOR PANEL FEMALE XLRS			
	A1	A2	A1	A2	A1	A2	A1	A2	MCR A	MCR B	MCR C	MCR D
M	A1	A2	A1	A2	A1	A2	A1	A2	1	2	1	2
	7	9	11	13		MON 7	AUX 11	AUX 12	1	2	1	2
	LINE IN					STUA VOL	MCR	PCR	MCR A	MCR B	MCR C	MCR D
	MCR MIXER					IN B	AUX UMBIL		MEDIA CONNECTOR PANEL - MALE XLRS			

	13	14	15	16	17	18	19	20	21	22	23	24
L	MEDIA CONNECTOR PANEL TIES - FEMALE XLRS											
	MCR E	STUDIO A					STUDIO B LYNDA LAB)					
		A			B		A		B		C	
	1	2	1	2	3	4	1	2	3	4	1	2
M	1	2	1	2	3	4	1	2	3	4	1	2
	MCR E		1	2	3	4	1	2			1	2
			A		B		A		B		C	
			STUDIO A				STUDIO B (LYNDA LAB) MALE XLRS					
			MEDIA CONNECTOR PANEL TIES - MALE XLRS									

	25	26	27	28	29	30	31	32
L	STAFF OFFICE 1354		GREEN ROOM 1356					
	F1	F2	F1	F2				
M	M1	M2	M1	M2				
	STAFF OFFICE 1354		GREEN ROOM 1356					

N/P

	1	2	3	4	5	6	7	8	9	10	11	12
N	MEDIA CONNECTOR PANEL TIES - FEMALE XLRS											
	LIB 1 1328	LIB 2 1404	LIB 3 1412	LIB 4 1540	LIB 5 L2000	LIB 6 2204A	LIB 7 3201A	LIB 8 3201B	OUTDOOR PHOTO			
	1	2	1	2	1	2	1	2	1	2	3	4
P	1	2	1	2	1	2	1	2	1	2	3	4
	1328	1404	1412	1540	L2000	2204A	3201A	3201B	5	6		KA
	LIB 1	LIB 2	LIB 3	LIB 4	LIB 5	LIB 6	LIB 7	LIB 8	OUTDOOR			OS
	MEDIA CONNECTOR PANEL TIES - MALE XLRS											

	13	14	15	16	17	18	19	20	21	22	23	24
N	COM				LONG HOUSE				MCR MXR ALT 3	OUT PCR OMNI 10	AUDIO TIES PCR	
	1	2	3	4	1	2	3	4			1	2
P	1	2	3	4			1	2		VID CONF IN	1	2
	KA OS	1	2	3			3	4			AUDIO LAB	
		LECTURE HALLS					5	6			AUDIO TIES	
							MIC IN MCR MIXER					

	25	26	27	28	29	30	31	32
N	3	4	5	6	7	8	9	10
P	3	4	5	6	7	8	9	10
	AUDIO TIES							
	AUDIO LAB							
	AUDIO TIES							

Q/R

	1	2	3	4	5	6	7	8	9	10	11	12
Q	O/E CONVERTER OUTPUT											
	EVERTZ 1				EVERTZ 3				BROADATA 1 (SINGLEMODE) 1		2	
	A1	A2	A3	A4	A1	A2	A3	A4	A1	A2	A1	A2
R	A1	A2	A3	A4	A1	A2	A3	A4	A1	A2	A1	A2
	2				4				1		2	
	EVERTZ				EVERTZ				BROADATA 1 (SINGLEMODE)			
									E/O CONVERTER INPUT			

	13	14	15	16	17	18	19	20	21	22	23	24
Q	BROADATA 2 (SINGLEMODE)				FIBER OPTIONS (MULTIMODE)				RGB BROADATA (MM)			
	3		4		1	2	3		1	2		
	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2
R	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2	A1	A2
	1		2		1		2		1		2	
	BROADATA 2 (SINGLEMODE)				FIBER OPTIONS (MULTIMODE)				BROADATA (MM)			
									RGB			

	25	26	27	28	29	30	31	32
Q	IFB							
	1		2		3		4	
	A1	A2	A1	A2	A1	A2	A1	A2
R	A1	A2	A1	A2	A1	A2	A1	A2
	PO WR		PO WR		PO WR		PO WR	
	IFB							

	33	34	35	36
Q	IFB			
	5		6	
	A1	A2	A1	A2
R	A1	A2	A1	A2
	1		2	
	WIRELESS			
	IFB			

S/T

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
S	TIME CODE OUTPUTS																							
	MSC TC1	TIME OF DAY DA OUT																	PCR TIMER OUT			TC OUTPUTS DDR'S		ALAB 828 OUT
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16					1	2	
T	TOD DA	4	7	8	9	11	12	13	14	15	1	2	1	2	STU CLK 1	SWXR	1	2	3	STU CLK 2	PRMTP TC VID INS			IN ALAB 828 TC
					VTRs						DDRs		MIXERS				MULTIVIEWER							
	TIME CODE INPUTS																							

	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
													70144	70141			70132				70140		70155	
S	TIME CODE OUTPUTS												CG GPO OUT	SWXR GPO OUT	SWXR GPO OUT	SWXR GPO OUT	SWXR GPO OUT	SWXR GPO OUT	SWXR GPO OUT	SWXR GPO OUT	MV GPO OUT	MV GPO OUT	MIXER GPO OUT	MIXER GPO OUT
	VTR'S												1	1	2	5↓	6↓	7↓	8↓		10	11	1	2
T	4	7	8	11	12	13	14	15						1 IN GPI MIXER	2 IN GPI MIXER	3| IN GPI CG	6 IN GPI CG	1 IN GPI FS1	1 IN GPI FS2				1 IN GPI SWXR	2 IN GPI SWXR
	4-WAY MULT A				4-WAY MULT B									70157		70144		70133					70130	

	33	34	35	36	37	38	39	40
S	MIXER GPO OUT	MIXER GPO OUT	MIXER GPO OUT	MIXER GPO OUT	MIXER GPO OUT	MIXER GPO OUT	MIXER GPO OUT	
	3	4	5	6	7			
T	3 IN GPI SWXR	4 IN GPI SWXR	5 IN GPI SWXR	6 IN GPI SWXR	7 IN GPI SWXR			

MediaDocs:Facilities-Equipment:CCAM:CCAM Operation Docs:Wires Patchbays ongoing.xlsx