	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
PIN ADDRESS																																																			
LOCATION	TIE LINES								TIE LINES								TIE LINES								LOCATION	LOCATION	TIE LINES								CENTRE SECTION								CENTRE SECTION								LOCATION
CONNECTOR	D-SUB A1								D-SUB A2								D-SUB A3								CONNECTOR	CONNECTOR	D-SUB AA1								D-SUB AA2								D-SUB AA3								CONNECTOR
A	TIE LINE A (Live Room)						TIE LINE B		TIE LINE C (Live Room)								DB#3 XLR-F LINKS								A	AA	DB#3 XLR-F LINKS								EXT FX OUT 1		EXT FX OUT 2		EXT FX OUT 3		EXT FX OUT 4		ST REC OUT 2		ST REC OUT 3		ST REC OUT 4		ST REC OUT 5		AA
BANTAM #	1	2	3	4	5	6	1	2	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	BANTAM #	BANTAM #	1	2	3	4	5	6	7	8	L	R	L	R	L	R	L	R	L	R	L	R	L	R	L	R	BANTAM #
NORMALING	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	NORMALING	NORMALING	FN	FN	FN	FN	FN	FN	FN	FN									FN	FN	FN	FN	FN	FN	FN	FN	NORMALING
B	CONSOLE MIC INPUTS								ISA IN		DAV IN						CONSOLE MIC INPUTS								B	BB	API IN				ART IN				DB#4 XLR-M LINKS								SSL2+ IN		Spare 2 Trk I		REVOX IN		HHB IN		BB
BANTAM #	1	2	3	4	5	6	7	8	1	2	3	4	1	2	3	4	17	18	19	20	21	22	23	24	BANTAM #	BANTAM #	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	L	R	L	R	L	R	L	R	BANTAM #
CONNECTOR	D-SUB B1								D-SUB B2								D-SUB B3								CONNECTOR	CONNECTOR	D-SUB BB4								D-SUB BB5								D-SUB BB6								CONNECTOR
LOCATION	BUCKET #1								LOCAL i/o RACK								BUCKET #3								LOCATION	LOCATION	LOCAL i/o RACK								LOCAL i/o RACK								LOCAL i/o RACK								LOCATION
PIN ADDRESS																																																			
LOCATION	TIE LINES								TIE LINES								TIE LINES								LOCATION	LOCATION	LOCAL HDX RACK								LOCAL HDX RACK								LOCAL HDX RACK								LOCATION
CONNECTOR	D-SUB C1								D-SUB C2								D-SUB C3								CONNECTOR	CONNECTOR	D-SUB CC4								D-SUB CC5								D-SUB CC6								CONNECTOR
C	TIE LINE A (Live Room)				TIE LINE D (Dry Room)				TIE LINE D (Dry Room)								TIE LINE A	TIE LINE B			TIE LINE C				C	CC	PRO TOOLS OUTPUTS								PRO TOOLS OUTPUTS								PRO TOOLS OUTPUTS								CC
BANTAM #	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	7	8	3	4	9	10	11	12	BANTAM #	BANTAM #	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	BANTAM #
NORMALING	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	NORMALING	NORMALING	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	HN	HN	HN	HN	HN	HN	HN	HN	NORMALING
D	TT PM1A IN		XR VHD IN		ART IN				CONSOLE MIC INPUTS								MOJO IN		1073 IN		VHD IN		312 IN		D	DD	PARALLEL				PARALLEL				CONSOLE GROUP BUS OUTPUTS								ST REP 2		ST REP 3		ST REP 4		ST REP 5		DD
BANTAM #	1	2	1	2	1	2	3	4	9	10	11	12	13	14	15	16	A	B	A	B	A	B	A	B	BANTAM #	BANTAM #	IN	REV	OUT	OUT	IN	REV	OUT	OUT	25	26	27	28	29	30	31	32	L	R	L	R	L	R	L	R	BANTAM #
CONNECTOR	D-SUB D1								D-SUB D2								D-SUB D3								CONNECTOR	CONNECTOR	D-SUB DD4								D-SUB DD5								D-SUB DD6								CONNECTOR
LOCATION	LOCAL i/o RACK								BUCKET #2								LOCAL i/o RACK								LOCATION	LOCATION	BUCKET #4								BUCKET #4								CENTRE SECTION								LOCATION
PIN ADDRESS																																																			
LOCATION	LOCAL HDX RACK								LOCAL HDX RACK								LOCAL HDX RACK								LOCATION	LOCATION	LOCAL HDX RACK								LOCAL HDX RACK								LOCAL HDX RACK								LOCATION
CONNECTOR	D-SUB E1								D-SUB E2								D-SUB E3								CONNECTOR	CONNECTOR	D-SUB EE4								D-SUB EE5								D-SUB EE6								CONNECTOR
E	PRO TOOLS OUTPUTS								PRO TOOLS OUTPUTS								PRO TOOLS OUTPUTS								E	EE	PRO TOOLS OUTPUTS								PRO TOOLS OUTPUTS								PRO TOOLS OUTPUTS								EE
BANTAM #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	BANTAM #	BANTAM #	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	BANTAM #
NORMALING	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	NORMALING	NORMALING	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	X	X	X	X	NORMALING
F	CONSOLE MONO LINE INPUTS								CONSOLE MONO LINE INPUTS								CONSOLE MONO LINE INPUTS								F	FF	CONSOLE STEREO LINE INPUTS								CONSOLE STEREO LINE INPUTS								CONSOLE STEREO ECHO RETURNS								FF
BANTAM #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	BANTAM #	BANTAM #	L 1	R	L 2	R	L 3	R	L 4	R	L 5	R	L 6	R	L 7	R	L 8	R	L 1	R	L 2	R	L 3	R	L 4	R	BANTAM #
CONNECTOR	D-SUB F1								D-SUB F2								D-SUB F3								CONNECTOR	CONNECTOR	D-SUB FF4								D-SUB FF5								D-SUB FF6								CONNECTOR
LOCATION	BUCKET #1								BUCKET #2								BUCKET #3								LOCATION	LOCATION	BUCKET #4								BUCKET #4								CENTRE SECTION								LOCATION
PIN ADDRESS																																																			
LOCATION	LOCAL HDX RACK								LOCAL HDX RACK								LOCAL HDX RACK								LOCATION	LOCATION	BUCKET #4								BUCKET #4								LOCAL RACK								LOCATION
CONNECTOR	D-SUB G1								D-SUB G2								D-SUB G3								CONNECTOR	CONNECTOR	D-SUB GG4								D-SUB GG5								D-SUB GG6								CONNECTOR
G	PRO TOOLS OUTPUTS								PRO TOOLS OUTPUTS								PRO TOOLS OUTPUTS								G	GG	CUSTOM CONSOLE STEREO DIRECT OUTS								CUSTOM CONSOLE STEREO DIRECT OUTS								SSL2+ OUT		Spare 2 Trk O		REVOX OUT		HHB OUT		GG
BANTAM #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	BANTAM #	BANTAM #	L 1	R	L 2	R	L 3	R	L 4	R	L 5	R	L 6	R	L 7	R	L 8	R	L	R	L	R	L	R	L	R	BANTAM #
NORMALING	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	NORMALING	NORMALING	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	HN	HN	HN	HN	HN	HN	HN	HN	NORMALING
H	CONSOLE TAPE MONITOR INPUTS								CONSOLE TAPE MONITOR INPUTS								CONSOLE TAPE MONITOR INPUTS								H	HH	PM1A OUT		XR VHD OUT		ART OUT				API OUT				ART OUT				QUAD BUS REP IN 1				Q BUS IN 2		ST REP 1				HH
BANTAM #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	BANTAM #	BANTAM #	1	2	1	2	1	2	3	4	1	2	3	4	5	6	7	8	LF	RF	LB	RB	LF	RF	L	R	BANTAM #
CONNECTOR	D-SUB H1								D-SUB H2								D-SUB H3								CONNECTOR	CONNECTOR	D-SUB JJ4								D-SUB JJ5								D-SUB HH6								CONNECTOR
LOCATION	BUCKET #1								BUCKET #2								BUCKET #3								LOCATION	LOCATION	LOCAL i/o RACK								LOCAL i/o RACK								CENTRE SECTION								LOCATION
PIN ADDRESS																																																			
LOCATION	BUCKET #1								BUCKET #2								BUCKET #3								LOCATION	LOCATION	LOCAL i/o RACK								LOCAL i/o RACK								CENTRE SECTION								LOCATION
CONNECTOR	D-SUB I1								D-SUB I2								D-SUB I3								CONNECTOR	CONNECTOR	D-SUB II4								D-SUB II5								D-SUB II6								CONNECTOR
I	CONSOLE GROUP BUS OUTPUTS								CONSOLE GROUP BUS OUTPUTS								CONSOLE GROUP BUS OUTPUTS								I	II	MOJO OUT		1073 OUT		VHD OUT		312 OUT		ISA OUT				DAV OUT				MAIN OUTPUTS & DIST OUT							TALK OUT	II
BANTAM #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	BANTAM #	BANTAM #	A	B	A	B	A	B	A	B	1	2	3	4	1	2	3	4	LF	RF	LB	RB	L	R	M	OUT	BANTAM #
NORMALING	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	NORMALING	NORMALING	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	NORMALING
J	PRO TOOLS INPUTS								PRO TOOLS INPUTS								PRO TOOLS INPUTS								J	JJ	PRO TOOLS INPUTS								PRO TOOLS INPUTS								MAIN OUTPUTS & DIST INPUT FEEDS						LINK	JJ
BANTAM #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	BANTAM #	BANTAM #	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	LF	RF	LB	RB	L	R	M	⇓	BANTAM #
CONNECTOR	D-SUB J1								D-SUB J2								D-SUB J3								CONNECTOR	CONNECTOR	D-SUB JJ4								D-SUB JJ5								D-SUB JJ6								CONNECTOR
LOCATION	LOCAL HDX RACK								LOCAL HDX RACK								LOCAL HDX RACK								LOCATION	LOCATION	LOCAL HDX RACK								LOCAL HDX RACK								CENTRE SECTION								LOCATION
PIN ADDRESS																																																			
LOCATION	CENTRE SECTION								CENTRE SECTION				HARDWIRED ON PATCH				CENTRE SECTION								LOCATION	LOCATION	XLR-M																										LOCATION
CONNECTOR	D-SUB K1								D-SUB K2								D-SUB K3								CONNECTOR	CONNECTOR	LOCAL XLR UTILITY RACK								LOCAL PROCESS RACK								D-SUB KK6								CONNECTOR
K	ECHO SEND OUTPUTS				CUE INSERT SENDS				LOCAL AUX SENDS				PARALLEL				CUE SEND OUTPUTS								K	KK	CAN5 LOOP	DIRY SEND	OSC OUT		ROOM BOUNDARY MICS Bush	Live	Dry	LSTN OUT	IN DYN IN		E 242 EQ IN						FUSION OUT		FUSION Inx RET		TT EM1 OUT		TT CM1A OUT		KK
BANTAM #	1	2	3	4	L	R	1	2	1	2	3	4	L	R	IN	REV	OUT	OUT	L	R	L	R	L	2	R	BANTAM #	BANTAM #									A	B	A	B													BANTAM #
NORMALING	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	NORMALING	NORMALING	HN	16M HN	HN	X	8M HN	16M HN	20M HN	X	X	X	X	X	X	X	X	X	X	HN	HN	HN	HN	HN	HN	NORMALING
L	FATSPIMAL FX UNIT INPUTS				CUE INSERT RETURNS				DB#2 XLR-M LINKS								HEADPHONE AMPS IN								L	LL	17F LINE DRIVER	6F BOOTH SHOUT	OSC RTN		LISTEN IN 1	2	MD IN	DEAD PATCH	9k DYN OUT		E 242 EQ OUT						FUSION IN		TT EM1A IN		TT CM1A IN		FUSION Inx RTN		LL
BANTAM #	1	2	3	4	L	R	1	2	1	2	3	4	5	6	7	8	L 1	R	L 2	R	L 3	R	L 4	R	BANTAM #	BANTAM #	A	B	A	B													L	R	A	B	A	B	L	R	BANTAM #
CONNECTOR	D-SUB L1								D-SUB L2								D-SUB L3								CONNECTOR	CONNECTOR	D-SUB LL4								D-SUB LL5								D-SUB LL6								CONNECTOR
LOCATION	CENTRE SECTION																LOCAL i/o RACK								LOCATION	LOCATION	LOCAL XLR UTILITY RACK XLR-F				XLR-F		XLR-F		LOCAL PROCESS RACK								LOCAL PROCESS RACK								LOCATION
PIN ADDRESS																																																			
LOCATION	CUSTOM CENTRE CONSOLE RACK								CUSTOM CENTRE CONSOLE RACK								CUSTOM CENTRE CONSOLE RACK								LOCATION	LOCATION	CUSTOM CENTRE CONSOLE RACK								LOCAL XLR RACK								CENTRE SECTION								LOCATION
CONNECTOR	D-SUB M1								D-SUB M2								D-SUB M3								CONNECTOR	CONNECTOR	D-SUB MM4								D-SUB MM5								D-SUB MM6								CONNECTOR
M	SIGMA CHIP								SIGMA CHIP								SIGMA CHIP								M	MM	SIGMA CHIP								DOCDER IN		TRIDENT IN		APHEX IN		1176i IN		PRE VCA SENDS				POST VCA SENDS				MM
BANTAM #	L 1	R	L 2	R	L 3	R	L 4	R	L 5	R	L 6	R	L 7	R	L 8	R	L 9	R	L 10	R	L 11	R	L 12	R	BANTAM #	BANTAM #	L 13	R	L 14	R	L 15	R	L 16	R	A	B	A	B	A	B	A	B	LF	RF	LB	RB	LF	RF	LB	RB	BANTAM #
NORMALING	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	NORMALING	NORMALING	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	HN	HN	HN	HN	HN	HN	HN	HN	NORMALING
N	SIGMA CHIP								SIGMA CHIP								SIGMA CHIP								N	NN	SIGMA CHIP								DOCDER OUT		TRIDENT OUT		APHEX OUT		1176o		PRE VCA RETURNS				POST VCA RETURNS				NN
BANTAM #	L 1	R	L 2	R	L 3	R	L 4	R	L 5	R	L 6	R	L 7	R	L 8	R	L 9	R	L 10	R	L 11	R	L 12	R	BANTAM #	BANTAM #	L 13	R	L 14	R	L 15	R	L 16	R	A	B	A	B	A	B	A	B	LF	RF	LB	RB	LF	RF	LB	RB	BANTAM #
CONNECTOR	D-SUB N1								D-SUB N2								D-SUB N3								CONNECTOR	CONNECTOR	D-SUB NN4								D-SUB NN5								D-SUB NN6								CONNECTOR
LOCATION	CUSTOM CENTRE CONSOLE RACK								CUSTOM CENTRE CONSOLE RACK								CUSTOM CENTRE CONSOLE RACK								LOCATION	LOCATION	CUSTOM CENTRE CONSOLE RACK								LOCAL XLR RACK								CENTRE SECTION								LOCATION
PIN ADDRESS																																																			
LOCATION	BUCKET #1								BUCKET #2								BUCKET #3								LOCATION	LOCATION	BUCKET #4								BUCKET #4								CENTRE SECTION								LOCATION
CONNECTOR	D-SUB O1								D-SUB O2								D-SUB O3								CONNECTOR	CONNECTOR	D-SUB OO4								D-SUB OO5								D-SUB OO6								CONNECTOR
O	CONSOLE INSERT SEND								CONSOLE INSERT SEND								CONSOLE STEREO INSERT RETURN								O	OO	CONSOLE INSERT SEND								CONSOLE INSERT SEND								QUAD BUS REC OUT 1				Q BUS OUT 2		ST REC OUT 1		OO
BANTAM #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	BANTAM #	BANTAM #	L 1	R	L 2	R	L 3	R	L 4	R	L 5	R	L 6	R	L 7	R	L 8	R	LF	RF	LB	RB	LF	RF	L	R	BANTAM #
NORMALING	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	NORMALING	NORMALING	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	X	NORMALING
P	MIDAS RACK IN A								MIDAS RACK IN B								MIDAS RACK OUT C								P	PP	MIDAS RACK OUT D								G-COMP IN		ULTRA VI IN		API Comp IN		TK-Lizer IN		PRO TOOLS INPUTS								PP
BANTAM #	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	BANTAM #	BANTAM #	1	2	3	4	5	6	7	8	L	R	L	R	L	R	L	R	41	42	43	44	45	46	47	48	BANTAM #
CONNECTOR	D-SUB P1								D-SUB P2								D-SUB P3								CONNECTOR	CONNECTOR	D-SUB PP4								D-SUB PP5								D-SUB PP6								CONNECTOR
LOCATION	LOCAL 500 Series RACK								LOCAL 500 Series RACK								LOCAL 500 Series RACK								LOCATION	LOCATION	LOCAL 500 Series RACK								LOCAL 500 Series RACK								LOCAL HDX RACK								LOCATION
PIN ADDRESS																																																			
LOCATION	LOCAL 500 Series RACK								LOCAL 500 Series RACK								LOCAL 500 Series RACK								LOCATION	LOCATION	LOCAL 500 Series RACK								LOCAL 500 Series RACK								CENTRE SECTION								LOCATION
CONNECTOR	D-SUB Q1								D-SUB Q2								D-SUB Q3								CONNECTOR	CONNECTOR	D-SUB QQ4								D-SUB QQ5								D-SUB QQ6								CONNECTOR
Q	MIDAS RACK OUT A								MIDAS RACK OUT B								MIDAS RACK IN C								Q	QQ	MIDAS RACK OUT D								G-COMP OUT		ULTRA VI OUT		API Comp OUT		TK-Lizer OUT		MAIN OUTS		ALT OUTS		MINI OUT		SLS OUT		QQ
BANTAM #	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	BANTAM #	BANTAM #	1	2	3	4	5	6	7	8	L	R	L	R	L	R	L	R	L	R	L	R	L	R	L	R	BANTAM #
NORMALING	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	NORMALING	NORMALING	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	HN	NORMALING
R	CONSOLE INSERT RETURN								CONSOLE INSERT RETURN								CONSOLE STEREO INSERT SEND								R	RR	CONSOLE STEREO INSERT RETURN								CONSOLE INSERT RETURN								KH310 INPUTS		NS10 INPUTS		SIDE MONS IN		SLS INPUTS		RR
BANTAM #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	BANTAM #	BANTAM #	L 1	R	L 2	R	L 3	R	L 4	R	L 5	R	L 6	R	L 7	R	L 8	R	L	R	L	R	L	R	L	R	BANTAM #
CONNECTOR	D-SUB R1								D-SUB R2								D-SUB R3								CONNECTOR	CONNECTOR	D-SUB RR4								D-SUB RR5								D-SUB RR6								CONNECTOR
LOCATION	BUCKET #1								BUCKET #2								BUCKET #3								LOCATION	LOCATION	BUCKET #4								BUCKET #4								MACHINE ROOM								LOCATION
PIN ADDRESS																																																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	

PARALLEL

PARALLEL