Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(1)	BEAM 1	1	Source 4 26deg	B FRT	R362+R132	1/46	FP-1
(2)	BEAM 1	3	Source 4 26deg	B FRT	R362+R132	1/42	FP-2
(3)	BEAM 1	5	Source 4 26deg	B FRT	R362+R132	1/38	FP-3
(4)	BEAM 1	7	Source 4 26deg	B FRT	R362+R132	1/34	FP-4
(5)	BEAM 1	9	Source 4 26deg	B FRT	R362+R132	1/30	FP-4
(6)	BEAM 2	1	Source 4 19deg	B FRT	R362+R132	1/11	FP-6
(7)	BEAM 2	5	Source 4 19deg	B FRT	R362+R132	1/5	FP-14
(8)	BEAM 2	10	Source 4 19deg	B FRT	R362+R132	1/20	FP-11
(9)	BEAM 2	15	Source 4 19deg	B FRT	R362+R132	1/27	FP-16
(10)	BEAM 2	20	Source 4 19deg	B FRT	R362+R132	1/14	FP-13
(11)	BEAM 2	3	Source 4 19deg	B FRT	R362+R132	1/22	FP-10
(12)	BEAM 2	8	Source 4 19deg	B FRT	R362+R132	1/8	FP-7
(13)	BEAM 2	13	Source 4 19deg	B FRT	R362+R132	1/17	FP-8
(14)	BEAM 2	18	Source 4 19deg	B FRT	R362+R132	1/7	FP-9
(15)	BEAM 2	22	Source 4 19deg	B FRT	R362+R132	1/10	FP-17
(16)	FOH TRUSS	4	Source 4 36deg	B FRT	R362+R132	2/7	FP-21
(17)	FOH TRUSS	18	Source 4 36deg	B FRT	R362+R132	2/9	FP-23

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(21)	BEAM 1	2	Source 4 26deg	L FRT	R54+R132	1/45	FP-1
(22)	BEAM 1	4	Source 4 26deg	L FRT	R54+R132	1/41	FP-2
(23)	BEAM 1	6	Source 4 26deg	L FRT	R54+R132	1/37	FP-3
(24)	BEAM 1	8	Source 4 26deg	L FRT	R54+R132	1/33	FP-4
(25)	BEAM 1	10	Source 4 26deg	L FRT	R54+R132	1/29	FP-4
(26)	BEAM 2	2	Source 4 19deg	L FRT	R54+R132	1/9	FP-6
(27)	BEAM 2	6	Source 4 19deg	L FRT	R54+R132	1/4	FP-14
(28)	BEAM 2	11	Source 4 19deg	L FRT	R54+R132	1/19	FP-11
(29)	BEAM 2	16	Source 4 19deg	L FRT	R54+R132	1/26	FP-16
(30)	BEAM 2	21	Source 4 19deg	L FRT	R54+R132	1/13	FP-13
(31)	BEAM 2	4	Source 4 19deg	L FRT	R54+R132	1/21	FP-10
(32)	BEAM 2	9	Source 4 19deg	L FRT	R54+R132	1/47	FP-7
(33)	BEAM 2	14	Source 4 19deg	L FRT	R54+R132	1/36	FP-8
(34)	BEAM 2	19	Source 4 19deg	L FRT	R54+R132	1/6	FP-9
(35)	BEAM 2	23	Source 4 19deg	L FRT	R54+R132	1/28	FP-17
(36)	FOH TRUSS	5	Source 4 36deg	L FRT	R54+R132	2/8	FP-21
(37)	FOH TRUSS	19	Source 4 36deg	L FRT	R54+R132	2/10	FP-23

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(41)	FOH TRUSS	1	Century 6x9	W FRT	R33+R119	2/1	FP-1
	FOH TRUSS	6	Century 6x9	W FRT	R33+R119	2/1	FP-2
(42)	FOH TRUSS	9	Century 6x9	W FRT	R33+R119	2/42	FP-3
	FOH TRUSS	14	Century 6x9	W FRT	R33+R119	2/42	FP-15
(43)	FOH TRUSS	17	Century 6x9	W FRT	R33+R119	2/40	FP-4
	FOH TRUSS	23	Century 6x9	W FRT	R33+R119	2/40	FP-5
(44)	FOH TRUSS	3	Century 6x9	W FRT	R33+R119	2/3	FP-12
	FOH TRUSS	8	Century 6x9	W FRT	R33+R119	2/3	FP-14
(45)	FOH TRUSS	16	Century 6x9	W FRT	R33+R119	2/39	FP-18
	FOH TRUSS	21	Century 6x9	W FRT	R33+R119	2/39	FP-17
(61)	FOH TRUSS	2	Source 4 36deg+S4A Template Holder-STEEL	B BRK	R75, T:A3569	2/2	FP-1
(62)	FOH TRUSS	7	Source 4 36deg+S4A Template Holder-STEEL	B BRK	R75, T:A3569	2/4	FP-2
(63)	FOH TRUSS	13	Source 4 36deg+S4A Template Holder-STEEL	B BRK	R75, T:A3569	2/6	FP-3
(64)	FOH TRUSS	15	Source 4 36deg+S4A Template Holder-STEEL	B BRK	R75, T:A3569	2/8	FP-4
(65)	FOH TRUSS	22	Source 4 36deg+S4A Template Holder-STEEL	B BRK	R75, T:A3569	2/12	FP-5

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(66)	1 ELECTRIC	4	Source 4 36deg+S4A Template Holder-STEEL	B BRK	R75, T:A3569	1/97	FP-12
(67)	1 ELECTRIC	8	Source 4 36deg+S4A Template Holder-STEEL	B BRK	R75, T:A3569	1/92	FP-24
(68)	1 ELECTRIC	12	Source 4 36deg+S4A Template Holder-STEEL	B BRK	R75, T:A3569	1/87	FP-25
(69)	1 ELECTRIC	16	Source 4 36deg+S4A Template Holder-STEEL	B BRK	R75, T:A3569	1/84	FP-17
(70)	1B ELECTRIC	5	Source 4 36deg+S4A Template Holder-STEEL	B BRK	R75, T:A3569	1/158	FP-21
(71)	1B ELECTRIC	12	Source 4 36deg+S4A Template Holder-STEEL	B BRK	R75, T:A3569	1/151	FP-23
(101)	SL TORM	3	Source 4 36deg	SL SCR	CAND	1/188	FP-1
	SL TORM	3	Forerunner 7	SL SCR	CAND	3/306	
(102)	SL TORM	4	Source 4 36deg	SL SCR	CAND	1/187	FP-3
	SL TORM	4	Forerunner 7	SL SCR	CAND	3/307	
(103)	1A ELECTRIC	2	Source 4 36deg	SL SCR	CAND	1/103	FP-6
	1A ELECTRIC	2	Forerunner 7	SL SCR	CAND	3/308	
(104)	1A ELECTRIC	4	Source 4 36deg	SL SCR	CAND	1/101	FP-8
	1A ELECTRIC	4	Forerunner 7	SL SCR	CAND	3/309	

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(105)	2 ELECTRIC	1	Source 4 36deg	SL SCR	CAND	2/46	FP-12
	2 ELECTRIC	1	Forerunner 7	SL SCR	CAND	3/310	
(106)	2 ELECTRIC	4	Source 4 50deg	SL SCR	CAND	1/119	FP-26
	2 ELECTRIC	4	Forerunner 7	SL SCR	CAND	3/311	
(107)	3A ELECTRIC	1	Source 4 50deg	SL SCR	CAND	2/43	FP-21
	3A ELECTRIC	1	Forerunner 7	SL SCR	CAND	3/312	
(108)	3 ELECTRIC	7	Source 4 36deg	SL SCR	CAND	1/129	FP-23
	3 ELECTRIC	7	Forerunner 7	SL SCR	CAND	3/313	
(111)	SR TORM	2	Source 4 36deg	SR SCR	CLAY	1/184	FP-3
	SR TORM	2	Forerunner 7	SR SCR	CLAY	3/314	
(112)	SR TORM	1	Source 4 36deg	SR SCR	CLAY	1/183	FP-5
	SR TORM	1	Forerunner 7	SR SCR	CLAY	3/315	
(113)	1A ELECTRIC	11	Source 4 36deg	SR SCR	CLAY	1/80	FP-15
	1A ELECTRIC	11	Forerunner 7	SR SCR	CLAY	3/316	
(114)	1A ELECTRIC	14	Source 4 36deg	SR SCR	CLAY	1/77	FP-10
	1A ELECTRIC	14	Forerunner 7	SR SCR	CLAY	3/317	
(115)	2 ELECTRIC	13	Source 4 50deg	SR SCR	CLAY	1/109	FP-26
	2 ELECTRIC	13	Forerunner 7	SR SCR	CLAY	3/318	

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(116)	2 ELECTRIC	15	Source 4 36deg	SR SCR	CLAY	1/107	FP-17
	2 ELECTRIC	15	Forerunner 7	SR SCR	CLAY	3/319	
(117)	3 ELECTRIC	10	Source 4 36deg	SR SCR	CLAY	1/127	FP-21
	3 ELECTRIC	10	Forerunner 7	SR SCR	CLAY	3/320	
(118)	3A ELECTRIC	11	Source 4 50deg	SR SCR	CLAY	2/34	FP-23
	3A ELECTRIC	11	Forerunner 7	SR SCR	CLAY	3/321	
(121)	SL TORM	2	Source 4 26deg	L BRK	R58, T:G781	2/12	FP-1
(122)	SL TORM	1	Source 4 26deg	L BRK	R58, T:G781	2/11	FP-3
(123)	1A ELECTRIC	1	Source 4 26deg+S4A Template Holder-STEEL	L BRK	R58, T:G781	1/104	FP-6
(124)	1A ELECTRIC	3	Source 4 26deg+S4A Template Holder-STEEL	L BRK	R58, T:G781	1/102	FP-7
(125)	1A ELECTRIC	5	Source 4 26deg+S4A Template Holder-STEEL	L BRK	R58, T:G781	1/99	FP-8
(126)	2 ELECTRIC	2	Source 4 26deg+S4A Template Holder-STEEL	L BRK	R58, T:G781	1/120	FP-12
	2 ELECTRIC	3	Source 4 26deg+S4A Template Holder-STEEL	L BRK	R58, T:G781	1/120	FP-14
(127)	2 ELECTRIC	5	Source 4 26deg+S4A Template Holder-STEEL	L BRK	R58, T:G781	1/118	FP-15
(128)	3 ELECTRIC	2	Source 4 26deg+S4A Template Holder-STEEL	L BRK	R58, T:G781	1/134	FP-21
	3 ELECTRIC	3	Source 4 26deg+S4A Template Holder-STEEL	L BRK	R58, T:G781	1/134	FP-20
(129)	3 ELECTRIC	4	Source 4 26deg+S4A Template Holder-STEEL	L BRK	R58, T:G781	1/132	FP-26

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(130)	3A ELECTRIC	2	Source 4 26deg+S4A Template Holder-STEEL	L BRK	R58, T:G781	2/44	FP-27
	3A ELECTRIC	3	Source 4 26deg+S4A Template Holder-STEEL	L BRK	R58, T:G781	2/44	FP-23
(141)	SR TORM	4	Source 4 26deg+S4A Template Holder-STEEL	W BRK	R15, T:A4006	1/186	FP-1
(142)	SR TORM	3	Source 4 26deg+S4A Template Holder-STEEL	W BRK	R15, T:A4006	1/185	FP-3
(143)	1A ELECTRIC	10	Source 4 26deg+S4A Template Holder-STEEL	W BRK	R15, T:A4006	1/82	FP-6
(144)	1A ELECTRIC	12	Source 4 26deg+S4A Template Holder-STEEL	W BRK	R15, T:A4006	1/79	FP-7
(145)	1A ELECTRIC	13	Source 4 26deg+S4A Template Holder-STEEL	W BRK	R15, T:A4006	1/78	FP-8
(146)	1B ELECTRIC	14	Source 4 26deg+S4A Template Holder-STEEL	W BRK	R15, T:A4006	1/147	FP-12
(147)	2 ELECTRIC	14	Source 4 26deg+S4A Template Holder-STEEL	W BRK	R15, T:A4006	1/108	FP-14
(148)	1B ELECTRIC	16	Source 4 26deg+S4A Template Holder-STEEL	W BRK	R15, T:A4006	1/150	FP-15
(149)	3 ELECTRIC	14	Source 4 26deg+S4A Template Holder-STEEL	W BRK	R15, T:A4006	2/31	FP-21
	3 ELECTRIC	15	Source 4 26deg+S4A Template Holder-STEEL	W BRK	R15, T:A4006	2/31	FP-20

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(150)	3A ELECTRIC	5	Source 4 26deg+S4A Template Holder-STEEL	W BRK	R15, T:A4006	2/32	FP-26
	3A ELECTRIC	7	Source 4 26deg+S4A Template Holder-STEEL	W BRK	R15, T:A4006	2/32	FP-23
(201)	1 ELECTRIC	1	PAR 64 WFL	B DWN	R82	1/100	FP-1
(202)	1 ELECTRIC	5	PAR 64 WFL	B DWN	R82	1/95	FP-2
(203)	1 ELECTRIC	11	PAR 64 WFL	B DWN	R82	1/88	FP-3
(204)	1 ELECTRIC	15	PAR 64 WFL	B DWN	R82	1/85	FP-4
(205)	1 ELECTRIC	19	PAR 64 WFL	B DWN	R82	1/81	FP-5
(206)	1A ELECTRIC	6	PAR 64 WFL	B DWN	R82	1/96	FP-7
(207)	1A ELECTRIC	8	PAR 64 WFL	B DWN	R82	1/90	FP-15
(208)	1B ELECTRIC	4	PAR 64 WFL	B DWN	R82	2/48	FP-12
(209)	2 ELECTRIC	7	PAR 64 WFL	B DWN	R82	1/116	FP-15
(210)	2 ELECTRIC	12	PAR 64 WFL	B DWN	R82	1/110	FP-16
(211)	2A ELECTRIC	6	PAR 64 WFL	B DWN	R82	2/26	FP-26
	2A ELECTRIC	8	PAR 64 WFL	B DWN	R82	2/26	FP-26
(212)	2A ELECTRIC	13	PAR 64 WFL	B DWN	R82	2/28	FP-17
(213)	3 ELECTRIC	5	PAR 64 WFL	B DWN	R82	1/130	FP-21

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(214)	3 ELECTRIC	13	PAR 64 WFL	B DWN	R82	1/124	FP-22
(215)	3A ELECTRIC	9	PAR 64 WFL	B DWN	R82	2/33	FP-23
(221)	1 ELECTRIC	2	S4 PAR WFL	R DWN	R26	1/98	FP-1
(222)	1 ELECTRIC	6	S4 PAR WFL	R DWN	R26	1/93	FP-2
(223)	1 ELECTRIC	9	S4 PAR WFL	R DWN	R26	1/91	FP-3
(224)	1 ELECTRIC	14	S4 PAR WFL	R DWN	R26	1/86	FP-4
(225)	1 ELECTRIC	17	S4 PAR WFL	R DWN	R26	1/83	FP-5
(226)	1A ELECTRIC	7	S4 PAR WFL	R DWN	R26	1/94	FP-7
(227)	1A ELECTRIC	9	S4 PAR WFL	R DWN	R26	1/89	FP-15
(228)	1B ELECTRIC	2	S4 PAR WFL	R DWN	R26	2/47	FP-12
(229)	2 ELECTRIC	9	S4 PAR WFL	R DWN	R26	1/114	FP-15
(230)	2 ELECTRIC	11	S4 PAR WFL	R DWN	R26	1/111	FP-16
(231)	2A ELECTRIC	5	S4 PAR WFL	R DWN	R26	2/25	FP-26
	2A ELECTRIC	9	S4 PAR WFL	R DWN	R26	2/25	FP-26
(232)	2A ELECTRIC	14	S4 PAR WFL	R DWN	R26	2/29	FP-17
(233)	3 ELECTRIC	6	S4 PAR WFL	R DWN	R26	1/131	FP-21
(234)	3 ELECTRIC	12	S4 PAR WFL	R DWN	R26	1/125	FP-22

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(235)	3A ELECTRIC	8	S4 PAR WFL	R DWN	R26	2/32	FP-23
(251)	3 ELECTRIC	8	PAR 64 WFL	R DWN	R26	1/128	FP-27
	3 ELECTRIC	9	PAR 64 WFL	R DWN	R26	1/128	FP-27
(253)	3B ELECTRIC	2	PAR 64 WFL	R DWN	R82	1/170	FP-27
	3B ELECTRIC	4	PAR 64 WFL	R DWN	R82	1/167	FP-27
(261)	2 ELECTRIC	6	8" Fres	BK	R52	1/117	FP-7
(262)	2 ELECTRIC	8	8" Fres	BK	R52	1/115	FP-15
(263)	2 ELECTRIC	10	8" Fres	BK	R52	1/112	FP-16
(264)	2A ELECTRIC	4	8" Fres	BK	R52	2/22	FP-14
(265)	2A ELECTRIC	12	8" Fres	BK	R52	2/24	FP-17
(266)	3A ELECTRIC	4	8" Fres	BK	R52	2/45	FP-20
(267)	3A ELECTRIC	6	8" Fres	BK	R52	2/35	FP-25
(268)	3B ELECTRIC	1	8" Fres	BK	R52	1/169	FP-21
(269)	3B ELECTRIC	5	8" Fres	BK	R52	1/165	FP-22
(270)	3B ELECTRIC	6	8" Fres	BK	R52	1/166	FP-23
(501)	SL SLOT 1	1	PAR 64 MFL	CUR WM	R47	1/66	CURTAIN
(502)	SL SLOT 1	2	PAR 64 MFL	CUR WM	R47	1/65	CURTAIN

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(503)	SR SLOT 1	1	PAR 64 MFL	CUR WM	R47	1/59	CURTAIN
(504)	SR SLOT 1	2	PAR 64 MFL	CUR WM	R47	1/60	CURTAIN
(506)	BEAM 2	12	Source 4 26deg	GOBO	R54	1/18	CURTAIN
(511)	FOH TRUSS	20	Source 4 36deg	JD ROOM	R62	2/11	FP-17
(512)	1B ELECTRIC	9	Source 4 36deg	JD ROOM	R33	1/153	FP-17
(513)	2A ELECTRIC	10	Source 4 36deg	JD ROOM	R33	2/27	FP-17
(514)	1B ELECTRIC	15	Source 4 36deg	JD ROOM	R02	1/149	FP-17
(515)	2A ELECTRIC	16	Source 4 36deg	JD ROOM	R02	2/30	FP-17
(521)	1B ELECTRIC	8	Alt 360Q 6x12	TOILET	R119	1/154	FP-14
(551)	FLOOR	FL1	Source 4 PARNel	UP LT	R62+R119	1/179	FP-26
	FLOOR	FL2	Source 4 PARNel	UP LT	R62+R119	1/179	FP-26
(561)	3 ELECTRIC	11	Source 4 26deg	DEAD	R119	1/126	FP-23
(562)	3A ELECTRIC	10	Source 4 26deg	DEAD	R119	2/36	FP-23
(563)	3 ELECTRIC	16	Source 4 26deg	DEAD	R119	1/122	FP-23
(571)	2A ELECTRIC	2	PAR 64 NSP	FK HANG	R64	2/27	FP-13
(581)	1B ELECTRIC	6	Source 4 36deg	W CTR PLT	R34	1/157	FP-26
(582)	1B ELECTRIC	11	Source 4 36deg	W CTR PLT	R34	1/152	FP-26

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(586)	1B ELECTRIC	7	Source 4 36deg	B CTR PLT	R62	1/156	FP-26
(587)	1B ELECTRIC	10	Source 4 36deg	B CTR PLT	R62	1/155	FP-26
(591)	BEAM 2	7	Source 4 14 Deg	BK	SPOT	1/3	SPOT
(592)	BEAM 2	17	Source 4 14 Deg	SPOT	SPOT	1/12	SPOT
(601)	STAGE EDGE	F2	Altman Zip Strip Cell	FOOT	R34	1/56	
	STAGE EDGE	F3	Altman Zip Strip Cell	FOOT	R34	1/56	
(602)	STAGE EDGE	F2	Altman Zip Strip Cell	FOOT	R119	1/58	
	STAGE EDGE	F3	Altman Zip Strip Cell	FOOT	R119	1/58	
(603)	STAGE EDGE	F2	Altman Zip Strip Cell	FOOT	R68	1/57	
	STAGE EDGE	F3	Altman Zip Strip Cell	FOOT	R68	1/57	
(604)	STAGE EDGE	F1	Altman Zip Strip Cell	FOOT	R34	1/53	
	STAGE EDGE	F4	Altman Zip Strip Cell	FOOT	R34	1/53	
(605)	STAGE EDGE	F1	Altman Zip Strip Cell	FOOT	R119	1/55	
	STAGE EDGE	F4	Altman Zip Strip Cell	FOOT	R119	1/55	
(606)	STAGE EDGE	F1	Altman Zip Strip Cell	FOOT	R68	1/54	
	STAGE EDGE	F4	Altman Zip Strip Cell	FOOT	R68	1/54	
(611)	FLOOR	FL3	Altman Zip Strip Cell	UP LT	R119	2/15	
(612)	FLOOR	FL3	Altman Zip Strip Cell	UP LT	R362	2/16	

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(615)	FLOOR	FL4	Altman Zip Strip Cell	UP LT	R119	2/17	
(616)	FLOOR	FL4	Altman Zip Strip Cell	UP LT	R362	2/18	
(621)	FLOOR	A1	Ground Cyc Center	GR CYC	R80	1/144	
	FLOOR	A1	Ground Cyc Center	GR CYC	R80	1/144	
	FLOOR	B1	Ground Cyc Center	GR CYC	R80	1/144	
	FLOOR	B1	Ground Cyc Center	GR CYC	R80	1/144	
	FLOOR	C1	Ground Cyc Center	GR CYC	R80	1/141	
	FLOOR	C1	Ground Cyc Center	GR CYC	R80	1/141	
	FLOOR	D1	Ground Cyc Center	GR CYC	R80	1/141	
	FLOOR	D1	Ground Cyc Center	GR CYC	R80	1/141	
	FLOOR	E1	Ground Cyc Center	GR CYC	R80	1/138	
	FLOOR	E1	Ground Cyc Center	GR CYC	R80	1/138	
	FLOOR	F1	Ground Cyc Center	GR CYC	R80	1/138	
	FLOOR	F1	Ground Cyc Center	GR CYC	R80	1/138	
	FLOOR	G1	Ground Cyc Center	GR CYC	R80	1/135	
	FLOOR	G1	Ground Cyc Center	GR CYC	R80	1/135	
	FLOOR	H1	Ground Cyc Center	GR CYC	R80	1/135	
	FLOOR	H1	Ground Cyc Center	GR CYC	R80	1/135	

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(622)	FLOOR	A1	Ground Cyc Center	GR CYC	R346	1/145	
	FLOOR	A1	Ground Cyc Right	GR CYC	R346	1/145	
	FLOOR	B1	Ground Cyc Center	GR CYC	R346	1/145	
	FLOOR	B1	Ground Cyc Right	GR CYC	R346	1/145	
	FLOOR	C1	Ground Cyc Center	GR CYC	R346	1/142	
	FLOOR	C1	Ground Cyc Right	GR CYC	R346	1/142	
	FLOOR	D1	Ground Cyc Center	GR CYC	R346	1/142	
	FLOOR	D1	Ground Cyc Right	GR CYC	R346	1/142	
	FLOOR	E1	Ground Cyc Center	GR CYC	R346	1/139	
	FLOOR	E1	Ground Cyc Right	GR CYC	R346	1/139	
	FLOOR	F1	Ground Cyc Center	GR CYC	R346	1/139	
	FLOOR	F1	Ground Cyc Right	GR CYC	R346	1/139	
	FLOOR	G1	Ground Cyc Center	GR CYC	R346	1/136	
	FLOOR	G1	Ground Cyc Right	GR CYC	R346	1/136	
	FLOOR	H1	Ground Cyc Center	GR CYC	R346	1/136	
	FLOOR	H1	Ground Cyc Right	GR CYC	R346	1/136	

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(623)	FLOOR	A1	Ground Cyc Left	GR CYC	R90	1/146	
	FLOOR	A1	Ground Cyc Center	GR CYC	R90	1/146	
	FLOOR	B1	Ground Cyc Left	GR CYC	R90	1/146	
	FLOOR	B1	Ground Cyc Center	GR CYC	R90	1/146	
	FLOOR	C1	Ground Cyc Left	GR CYC	R90	1/143	
	FLOOR	C1	Ground Cyc Center	GR CYC	R90	1/143	
	FLOOR	D1	Ground Cyc Left	GR CYC	R90	1/143	
	FLOOR	D1	Ground Cyc Center	GR CYC	R90	1/143	
	FLOOR	E1	Ground Cyc Left	GR CYC	R90	1/140	
	FLOOR	E1	Ground Cyc Center	GR CYC	R90	1/140	
	FLOOR	F1	Ground Cyc Left	GR CYC	R90	1/140	
	FLOOR	F1	Ground Cyc Center	GR CYC	R90	1/140	
	FLOOR	G1	Ground Cyc Left	GR CYC	R90	1/137	
	FLOOR	G1	Ground Cyc Center	GR CYC	R90	1/137	
	FLOOR	H1	Ground Cyc Left	GR CYC	R90	1/137	
	FLOOR	H1	Ground Cyc Center	GR CYC	R90	1/137	

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(631)	4 ELECTRIC	2	3 Cell Sky Cyc Center	CYC	R80	1/189	
	4 ELECTRIC	5	3 Cell Sky Cyc Center	CYC	R80	1/189	
	4 ELECTRIC	8	3 Cell Sky Cyc Center	CYC	R80	1/178	
	4 ELECTRIC	11	3 Cell Sky Cyc Center	CYC	R80	1/178	
	4 ELECTRIC	14	3 Cell Sky Cyc Center	CYC	R80	1/163	
	4 ELECTRIC	17	3 Cell Sky Cyc Center	CYC	R80	1/163	
	4 ELECTRIC	20	3 Cell Sky Cyc Center	CYC	R80	1/160	
	4 ELECTRIC	23	3 Cell Sky Cyc Center	CYC	R80	1/160	
(632)	4 ELECTRIC	1	3 Cell Sky Cyc Right	CYC	R346	1/175	
	4 ELECTRIC	4	3 Cell Sky Cyc Right	CYC	R346	1/175	
	4 ELECTRIC	7	3 Cell Sky Cyc Right	CYC	R346	1/164	
	4 ELECTRIC	10	3 Cell Sky Cyc Right	CYC	R346	1/164	
	4 ELECTRIC	13	3 Cell Sky Cyc Right	CYC	R346	1/162	
	4 ELECTRIC	16	3 Cell Sky Cyc Right	CYC	R346	1/162	
	4 ELECTRIC	19	3 Cell Sky Cyc Right	CYC	R346	1/159	
	4 ELECTRIC	22	3 Cell Sky Cyc Right	CYC	R346	1/159	

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(633)	4 ELECTRIC	3	3 Cell Sky Cyc Left	CYC	R89	1/180	
	4 ELECTRIC	6	3 Cell Sky Cyc Left	CYC	R89	1/180	
	4 ELECTRIC	9	3 Cell Sky Cyc Left	CYC	R89	1/177	
	4 ELECTRIC	12	3 Cell Sky Cyc Left	CYC	R89	1/177	
	4 ELECTRIC	15	3 Cell Sky Cyc Left	CYC	R89	1/176	
	4 ELECTRIC	18	3 Cell Sky Cyc Left	CYC	R89	1/176	
	4 ELECTRIC	21	3 Cell Sky Cyc Left	CYC	R89	1/161	
	4 ELECTRIC	24	3 Cell Sky Cyc Left	CYC	R89	1/161	
(701)	1 ELECTRIC	3	MAC 700 Profile	MV SPEC		3/1	MV SPEC
(702)	1 ELECTRIC	18	MAC 700 Profile	MV SPEC		3/32	MV SPEC
(703)	1B ELECTRIC	3	MAC 700 Profile	MV SPEC		3/63	MV SPEC
(704)	1B ELECTRIC	13	MAC 700 Profile	MV SPEC		3/94	MV SPEC
(705)	2A ELECTRIC	7	MAC 700 Profile	MV SPEC		3/125	MV SPEC
(711)	FOH MINI TRUSS	1	ETC Revolution	MV SPEC		2/49	MV SPEC
(712)	FOH MINI TRUSS	3	ETC Revolution	MV SPEC		2/80	MV SPEC
(715)	FOH MINI TRUSS	2	MAC Quantum Profile - Hung	MV SPEC		2/111	MV SPEC

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(721)	FOH TRUSS	12	Etc Source 4 Lustr+ 36°	MV SPEC	R132	2/153	MMR
	FOH TRUSS	12	Rosco I-Cue			2/168	
	FOH TRUSS	12	EZ Iris			2/172	
(722)	1 ELECTRIC	7	Etc Source 4 Lustr+ 36°	MV SPEC	R132	3/196	MMR
	1 ELECTRIC	7	Rosco I-Cue			3/286	
	1 ELECTRIC	7	EZ Iris			3/290	
(723)	1 ELECTRIC	13	Etc Source 4 Lustr+ 36°	MV SPEC	R132	3/226	MMR
	1 ELECTRIC	13	Rosco I-Cue			3/291	
	1 ELECTRIC	13	EZ Iris			3/295	
(724)	2A ELECTRIC	3	Etc Source 4 Lustr+ 36°	MV SPEC	R132	3/241	MMR
	2A ELECTRIC	3	Rosco I-Cue			3/296	
	2A ELECTRIC	3	EZ Iris			3/300	
(725)	2A ELECTRIC	11	Etc Source 4 Lustr+ 36°	MV SPEC	R132	3/256	MMR
	2A ELECTRIC	11	Rosco I-Cue			3/301	
	2A ELECTRIC	11	EZ Iris			3/305	
(731)	FOH TRUSS	10	Etc Source 4 Lustr+ 36°	LED SPEC	R132	2/138	FP-15
(732)	1 ELECTRIC	10	Etc Source 4 Lustr+ 50°	LED SPEC	R132	3/211	FP-26
(733)	3B ELECTRIC	3	Etc Source 4 Lustr+ 50°	LED SPEC	R132	3/271	FP-27
(741)	2A ELECTRIC	1	Cyberlight	MV SPEC		3/156	MMR

Channel Hookup

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
(742)	2A ELECTRIC	15	Cyberlight	MV SPEC		3/176	MMR
(100	1B ELECTRIC	1	Century 6x9	RUN LIGHT	R80	1/148	ESC ST
	1B ELECTRIC	17	Century 6x9	RUN LIGHT	R80	1/148	ESC ST
	3 ELECTRIC	1	Century 6x9	RUN LIGHT	R80	1/121	ESC ST
	3 ELECTRIC	17	Century 6x9	RUN LIGHT	R80	1/121	ESC ST
(101	FOH TRUSS	11	Source 4 26deg	CONDUCT		2/6	
(102	RAILING	1	Source 4 70 deg	WIN SIL	NC	2/13	
(103	FLY RAIL	1	Unique 2.1 Hazer	HAZE		3/501	
(103	MINI TRUSS	1	Unique 2.0 Hazer	HAZE		2/501	
(103	FLOOR	FL5	D50 Hazer	HAZE		1/182	
(104	MOBILE	1	PRACTICAL	TV EXPLOSION	NC	4/101	
(105	LINESET 12	1	PRACTICAL	DSL FLOURESCENT	R59	2/23	
	LINESET 22	1	PRACTICAL	USR FLOURESCENT	R80	1/168	

Channel Hookup

Items WITHOUT Channel

Channel	Position	Unit#	Instrument Type & Accessory	Purpose	Color & Gobo	Address	VWFcPt
	FLOOR	FL3	Altman Zip Strip Cell				
	FLOOR	FL4	Altman Zip Strip Cell				

Instrument Schedule

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Instrument Schedule

FOH MINI TRUSS

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	ETC Revolution	MV SPEC		(711)	2/49
2	MAC Quantum Profile - Hung	MV SPEC		(715)	2/111
3	ETC Revolution	MV SPEC		(712)	2/80

BEAM 2

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Source 4 19deg	B FRT	R362+R132	(6)	1/11
2	Source 4 19deg	L FRT	R54+R132	(26)	1/9
3	Source 4 19deg	B FRT	R362+R132	(11)	1/22
4	Source 4 19deg	L FRT	R54+R132	(31)	1/21
5	Source 4 19deg	B FRT	R362+R132	(7)	1/5
6	Source 4 19deg	L FRT	R54+R132	(27)	1/4
7	Source 4 14 Deg	BK	SPOT	(591)	1/3
8	Source 4 19deg	B FRT	R362+R132	(12)	1/8
9	Source 4 19deg	L FRT	R54+R132	(32)	1/47
10	Source 4 19deg	B FRT	R362+R132	(8)	1/20
11	Source 4 19deg	L FRT	R54+R132	(28)	1/19
12	Source 4 26deg	GOBO	R54	(506)	1/18
13	Source 4 19deg	B FRT	R362+R132	(13)	1/17
14	Source 4 19deg	L FRT	R54+R132	(33)	1/36
15	Source 4 19deg	B FRT	R362+R132	(9)	1/27
16	Source 4 19deg	L FRT	R54+R132	(29)	1/26
17	Source 4 14 Deg	SPOT	SPOT	(592)	1/12
18	Source 4 19deg	B FRT	R362+R132	(14)	1/7
19	Source 4 19deg	L FRT	R54+R132	(34)	1/6
20	Source 4 19deg	B FRT	R362+R132	(10)	1/14
21	Source 4 19deg	L FRT	R54+R132	(30)	1/13
22	Source 4 19deg	B FRT	R362+R132	(15)	1/10
23	Source 4 19deg	L FRT	R54+R132	(35)	1/28

BEAM 1

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Source 4 26deg	B FRT	R362+R132	(1)	1/46
2	Source 4 26deg	L FRT	R54+R132	(21)	1/45
3	Source 4 26deg	B FRT	R362+R132	(2)	1/42
4	Source 4 26deg	L FRT	R54+R132	(22)	1/41
5	Source 4 26deg	B FRT	R362+R132	(3)	1/38
6	Source 4 26deg	L FRT	R54+R132	(23)	1/37
7	Source 4 26deg	B FRT	R362+R132	(4)	1/34
8	Source 4 26deg	L FRT	R54+R132	(24)	1/33
9	Source 4 26deg	B FRT	R362+R132	(5)	1/30
10	Source 4 26deg	L FRT	R54+R132	(25)	1/29

SL SLOT 1

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	PAR 64 MFL	CUR WM	R47	(501)	1/66
2	PAR 64 MFL	CUR WM	R47	(502)	1/65

SR SLOT 1

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	PAR 64 MFL	CUR WM	R47	(503)	1/59
2	PAR 64 MFL	CUR WM	R47	(504)	1/60

FOH TRUSS

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Century 6x9	W FRT	R33+R119	(41)	2/1
2	Source 4 36deg	B BRK	R75, T:A3569	(61)	2/2
3	Century 6x9	W FRT	R33+R119	(44)	2/3
4	Source 4 36deg	B FRT	R362+R132	(16)	2/7
5	Source 4 36deg	L FRT	R54+R132	(36)	2/8
6	Century 6x9	W FRT	R33+R119	(41)	2/1
7	Source 4 36deg	B BRK	R75, T:A3569	(62)	2/4
8	Century 6x9	W FRT	R33+R119	(44)	2/3
9	Century 6x9	W FRT	R33+R119	(42)	2/42
10	Etc Source 4 Lustr+ 36°	LED SPEC	R132	(731)	2/138
11	Source 4 26deg	CONDUCT		(1011)	2/6
12	Etc Source 4 Lustr+ 36°	MV SPEC	R132	(721)	2/153
12	Rosco I-Cue			(721)	2/168
12	EZ Iris			(721)	2/172
13	Source 4 36deg	B BRK	R75, T:A3569	(63)	2/6
14	Century 6x9	W FRT	R33+R119	(42)	2/42
15	Source 4 36deg	B BRK	R75, T:A3569	(64)	2/8
16	Century 6x9	W FRT	R33+R119	(45)	2/39
17	Century 6x9	W FRT	R33+R119	(43)	2/40
18	Source 4 36deg	B FRT	R362+R132	(17)	2/9
19	Source 4 36deg	L FRT	R54+R132	(37)	2/10
20	Source 4 36deg	JD ROOM	R62	(511)	2/11
21	Century 6x9	W FRT	R33+R119	(45)	2/39
22	Source 4 36deg	B BRK	R75, T:A3569	(65)	2/12
23	Century 6x9	W FRT	R33+R119	(43)	2/40

SL TORM

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Source 4 26deg	L BRK	R58, T:G781	(122)	2/11
2	Source 4 26deg	L BRK	R58, T:G781	(121)	2/12
3	Source 4 36deg	SL SCR	CAND	(101)	1/188
3	Forerunner 7	SL SCR	CAND	(101)	3/306
4	Source 4 36deg	SL SCR	CAND	(102)	1/187
4	Forerunner 7	SL SCR	CAND	(102)	3/307

SR TORM

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Source 4 36deg	SR SCR	CLAY	(112)	1/183
1	Forerunner 7	SR SCR	CLAY	(112)	3/315
2	Source 4 36deg	SR SCR	CLAY	(111)	1/184
2	Forerunner 7	SR SCR	CLAY	(111)	3/314
3	Source 4 26deg	W BRK	R15, T:A4006	(142)	1/185
4	Source 4 26deg	W BRK	R15, T:A4006	(141)	1/186

1 ELECTRIC

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	PAR 64 WFL	B DWN	R82	(201)	1/100
2	S4 PAR WFL	R DWN	R26	(221)	1/98
3	MAC 700 Profile	MV SPEC		(701)	3/1
4	Source 4 36deg	B BRK	R75, T:A3569	(66)	1/97
5	PAR 64 WFL	B DWN	R82	(202)	1/95
6	S4 PAR WFL	R DWN	R26	(222)	1/93
7	Etc Source 4 Lustr+ 36°	MV SPEC	R132	(722)	3/196
7	Rosco I-Cue			(722)	3/286
7	EZ Iris			(722)	3/290
8	Source 4 36deg	B BRK	R75, T:A3569	(67)	1/92
9	S4 PAR WFL	R DWN	R26	(223)	1/91
10	Etc Source 4 Lustr+ 50°	LED SPEC	R132	(732)	3/211
11	PAR 64 WFL	B DWN	R82	(203)	1/88
12	Source 4 36deg	B BRK	R75, T:A3569	(68)	1/87
13	Etc Source 4 Lustr+ 36°	MV SPEC	R132	(723)	3/226
13	Rosco I-Cue			(723)	3/291
13	EZ Iris			(723)	3/295
14	S4 PAR WFL	R DWN	R26	(224)	1/86
15	PAR 64 WFL	B DWN	R82	(204)	1/85
16	Source 4 36deg	B BRK	R75, T:A3569	(69)	1/84
17	S4 PAR WFL	R DWN	R26	(225)	1/83
18	MAC 700 Profile	MV SPEC		(702)	3/32
19	PAR 64 WFL	B DWN	R82	(205)	1/81

1A ELECTRIC

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Source 4 26deg	L BRK	R58, T:G781	(123)	1/104
2	Source 4 36deg	SL SCR	CAND	(103)	1/103
2	Forerunner 7	SL SCR	CAND	(103)	3/308
3	Source 4 26deg	L BRK	R58, T:G781	(124)	1/102
4	Source 4 36deg	SL SCR	CAND	(104)	1/101
4	Forerunner 7	SL SCR	CAND	(104)	3/309
5	Source 4 26deg	L BRK	R58, T:G781	(125)	1/99
6	PAR 64 WFL	B DWN	R82	(206)	1/96
7	S4 PAR WFL	R DWN	R26	(226)	1/94
8	PAR 64 WFL	B DWN	R82	(207)	1/90
9	S4 PAR WFL	R DWN	R26	(227)	1/89
10	Source 4 26deg	W BRK	R15, T:A4006	(143)	1/82
11	Source 4 36deg	SR SCR	CLAY	(113)	1/80
11	Forerunner 7	SR SCR	CLAY	(113)	3/316
12	Source 4 26deg	W BRK	R15, T:A4006	(144)	1/79
13	Source 4 26deg	W BRK	R15, T:A4006	(145)	1/78
14	Source 4 36deg	SR SCR	CLAY	(114)	1/77
14	Forerunner 7	SR SCR	CLAY	(114)	3/317

1B ELECTRIC

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Century 6x9	RUN LIGHT	R80	(1001)	1/148
2	S4 PAR WFL	R DWN	R26	(228)	2/47
3	MAC 700 Profile	MV SPEC		(703)	3/63
4	PAR 64 WFL	B DWN	R82	(208)	2/48
5	Source 4 36deg	B BRK	R75, T:A3569	(70)	1/158
6	Source 4 36deg	W CTR PLT	R34	(581)	1/157
7	Source 4 36deg	B CTR PLT	R62	(586)	1/156
8	Alt 360Q 6x12	TOILET	R119	(521)	1/154
9	Source 4 36deg	JD ROOM	R33	(512)	1/153
10	Source 4 36deg	B CTR PLT	R62	(587)	1/155
11	Source 4 36deg	W CTR PLT	R34	(582)	1/152
12	Source 4 36deg	B BRK	R75, T:A3569	(71)	1/151
13	MAC 700 Profile	MV SPEC		(704)	3/94
14	Source 4 26deg	W BRK	R15, T:A4006	(146)	1/147
15	Source 4 36deg	JD ROOM	R02	(514)	1/149
16	Source 4 26deg	W BRK	R15, T:A4006	(148)	1/150
17	Century 6x9	RUN LIGHT	R80	(1001)	1/148

2 ELECTRIC

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Source 4 36deg	SL SCR	CAND	(105)	2/46
1	Forerunner 7	SL SCR	CAND	(105)	3/310
2	Source 4 26deg	L BRK	R58, T:G781	(126)	1/120
3	Source 4 26deg	L BRK	R58, T:G781	(126)	1/120
4	Source 4 50deg	SL SCR	CAND	(106)	1/119
4	Forerunner 7	SL SCR	CAND	(106)	3/311
5	Source 4 26deg	L BRK	R58, T:G781	(127)	1/118
6	8" Fres	BK	R52	(261)	1/117
7	PAR 64 WFL	B DWN	R82	(209)	1/116
8	8" Fres	BK	R52	(262)	1/115
9	S4 PAR WFL	R DWN	R26	(229)	1/114
10	8" Fres	BK	R52	(263)	1/112
11	S4 PAR WFL	R DWN	R26	(230)	1/111
12	PAR 64 WFL	B DWN	R82	(210)	1/110
13	Source 4 50deg	SR SCR	CLAY	(115)	1/109
13	Forerunner 7	SR SCR	CLAY	(115)	3/318
14	Source 4 26deg	W BRK	R15, T:A4006	(147)	1/108
15	Source 4 36deg	SR SCR	CLAY	(116)	1/107
15	Forerunner 7	SR SCR	CLAY	(116)	3/319

2A ELECTRIC

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Cyberlight	MV SPEC		(741)	3/156
2	PAR 64 NSP	FK HANG	R64	(571)	2/27
3	Etc Source 4 Lustr+ 36°	MV SPEC	R132	(724)	3/241
3	Rosco I-Cue			(724)	3/296
3	EZ Iris			(724)	3/300
4	8" Fres	BK	R52	(264)	2/22
5	S4 PAR WFL	R DWN	R26	(231)	2/25
6	PAR 64 WFL	B DWN	R82	(211)	2/26
7	MAC 700 Profile	MV SPEC		(705)	3/125
8	PAR 64 WFL	B DWN	R82	(211)	2/26
9	S4 PAR WFL	R DWN	R26	(231)	2/25
10	Source 4 36deg	JD ROOM	R33	(513)	2/27
11	Etc Source 4 Lustr+ 36°	MV SPEC	R132	(725)	3/256
11	Rosco I-Cue			(725)	3/301
11	EZ Iris			(725)	3/305
12	8" Fres	BK	R52	(265)	2/24
13	PAR 64 WFL	B DWN	R82	(212)	2/28
14	S4 PAR WFL	R DWN	R26	(232)	2/29
15	Cyberlight	MV SPEC		(742)	3/176
16	Source 4 36deg	JD ROOM	R02	(515)	2/30

3 ELECTRIC

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Century 6x9	RUN LIGHT	R80	(1001)	1/121
2	Source 4 26deg	L BRK	R58, T:G781	(128)	1/134
3	Source 4 26deg	L BRK	R58, T:G781	(128)	1/134
4	Source 4 26deg	L BRK	R58, T:G781	(129)	1/132
5	PAR 64 WFL	B DWN	R82	(213)	1/130
6	S4 PAR WFL	R DWN	R26	(233)	1/131
7	Source 4 36deg	SL SCR	CAND	(108)	1/129
7	Forerunner 7	SL SCR	CAND	(108)	3/313
8	PAR 64 WFL	R DWN	R26	(251)	1/128
9	PAR 64 WFL	R DWN	R26	(251)	1/128
10	Source 4 36deg	SR SCR	CLAY	(117)	1/127
10	Forerunner 7	SR SCR	CLAY	(117)	3/320
11	Source 4 26deg	DEAD	R119	(561)	1/126
12	S4 PAR WFL	R DWN	R26	(234)	1/125
13	PAR 64 WFL	B DWN	R82	(214)	1/124
14	Source 4 26deg	W BRK	R15, T:A4006	(149)	2/31
15	Source 4 26deg	W BRK	R15, T:A4006	(149)	2/31
16	Source 4 26deg	DEAD	R119	(563)	1/122
17	Century 6x9	RUN LIGHT	R80	(1001)	1/121

3A ELECTRIC

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Source 4 50deg	SL SCR	CAND	(107)	2/43
1	Forerunner 7	SL SCR	CAND	(107)	3/312
2	Source 4 26deg	L BRK	R58, T:G781	(130)	2/44
3	Source 4 26deg	L BRK	R58, T:G781	(130)	2/44
4	8" Fres	BK	R52	(266)	2/45
5	Source 4 26deg	W BRK	R15, T:A4006	(150)	2/32
6	8" Fres	BK	R52	(267)	2/35
7	Source 4 26deg	W BRK	R15, T:A4006	(150)	2/32
8	S4 PAR WFL	R DWN	R26	(235)	2/32
9	PAR 64 WFL	B DWN	R82	(215)	2/33
10	Source 4 26deg	DEAD	R119	(562)	2/36
11	Source 4 50deg	SR SCR	CLAY	(118)	2/34
11	Forerunner 7	SR SCR	CLAY	(118)	3/321

3B ELECTRIC

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	8" Fres	BK	R52	(268)	1/169
2	PAR 64 WFL	R DWN	R82	(253)	1/170
3	Etc Source 4 Lustr+ 50°	LED SPEC	R132	(733)	3/271
4	PAR 64 WFL	R DWN	R82	(253)	1/167
5	8" Fres	BK	R52	(269)	1/165
6	8" Fres	BK	R52	(270)	1/166

4 ELECTRIC

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	3 Cell Sky Cyc Right	CYC	R346	(632)	1/175
2	3 Cell Sky Cyc Center	CYC	R80	(631)	1/189
3	3 Cell Sky Cyc Left	CYC	R89	(633)	1/180
4	3 Cell Sky Cyc Right	CYC	R346	(632)	1/175
5	3 Cell Sky Cyc Center	CYC	R80	(631)	1/189
6	3 Cell Sky Cyc Left	CYC	R89	(633)	1/180
7	3 Cell Sky Cyc Right	CYC	R346	(632)	1/164
8	3 Cell Sky Cyc Center	CYC	R80	(631)	1/178
9	3 Cell Sky Cyc Left	CYC	R89	(633)	1/177
10	3 Cell Sky Cyc Right	CYC	R346	(632)	1/164
11	3 Cell Sky Cyc Center	CYC	R80	(631)	1/178
12	3 Cell Sky Cyc Left	CYC	R89	(633)	1/177
13	3 Cell Sky Cyc Right	CYC	R346	(632)	1/162
14	3 Cell Sky Cyc Center	CYC	R80	(631)	1/163
15	3 Cell Sky Cyc Left	CYC	R89	(633)	1/176
16	3 Cell Sky Cyc Right	CYC	R346	(632)	1/162
17	3 Cell Sky Cyc Center	CYC	R80	(631)	1/163
18	3 Cell Sky Cyc Left	CYC	R89	(633)	1/176
19	3 Cell Sky Cyc Right	CYC	R346	(632)	1/159
20	3 Cell Sky Cyc Center	CYC	R80	(631)	1/160
21	3 Cell Sky Cyc Left	CYC	R89	(633)	1/161
22	3 Cell Sky Cyc Right	CYC	R346	(632)	1/159
23	3 Cell Sky Cyc Center	CYC	R80	(631)	1/160
24	3 Cell Sky Cyc Left	CYC	R89	(633)	1/161

STAGE EDGE

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
F1	Altman Zip Strip Cell	FOOT	R34	(604)	1/53
F1	Altman Zip Strip Cell	FOOT	R68	(606)	1/54
F1	Altman Zip Strip Cell	FOOT	R119	(605)	1/55
F2	Altman Zip Strip Cell	FOOT	R34	(601)	1/56
F2	Altman Zip Strip Cell	FOOT	R68	(603)	1/57
F2	Altman Zip Strip Cell	FOOT	R119	(602)	1/58
F3	Altman Zip Strip Cell	FOOT	R34	(601)	1/56
F3	Altman Zip Strip Cell	FOOT	R68	(603)	1/57
F3	Altman Zip Strip Cell	FOOT	R119	(602)	1/58
F4	Altman Zip Strip Cell	FOOT	R34	(604)	1/53
F4	Altman Zip Strip Cell	FOOT	R68	(606)	1/54
F4	Altman Zip Strip Cell	FOOT	R119	(605)	1/55

FLOOR

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
A1	Ground Cyc Left	GR CYC	R90	(623)	1/146
A1	Ground Cyc Center	GR CYC	R80	(621)	1/144
A1	Ground Cyc Center	GR CYC	R346	(622)	1/145
A1	Ground Cyc Center	GR CYC	R90	(623)	1/146
A1	Ground Cyc Center	GR CYC	R80	(621)	1/144
A1	Ground Cyc Right	GR CYC	R346	(622)	1/145
B1	Ground Cyc Left	GR CYC	R90	(623)	1/146
B1	Ground Cyc Center	GR CYC	R80	(621)	1/144
B1	Ground Cyc Center	GR CYC	R346	(622)	1/145
B1	Ground Cyc Center	GR CYC	R90	(623)	1/146
B1	Ground Cyc Center	GR CYC	R80	(621)	1/144
B1	Ground Cyc Right	GR CYC	R346	(622)	1/145
C1	Ground Cyc Left	GR CYC	R90	(623)	1/143
C1	Ground Cyc Center	GR CYC	R80	(621)	1/141
C1	Ground Cyc Center	GR CYC	R346	(622)	1/142
C1	Ground Cyc Center	GR CYC	R90	(623)	1/143
C1	Ground Cyc Center	GR CYC	R80	(621)	1/141
C1	Ground Cyc Right	GR CYC	R346	(622)	1/142
D1	Ground Cyc Left	GR CYC	R90	(623)	1/143
D1	Ground Cyc Center	GR CYC	R80	(621)	1/141
D1	Ground Cyc Center	GR CYC	R346	(622)	1/142
D1	Ground Cyc Center	GR CYC	R90	(623)	1/143
D1	Ground Cyc Center	GR CYC	R80	(621)	1/141
D1	Ground Cyc Right	GR CYC	R346	(622)	1/142

FLOOR

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
E1	Ground Cyc Left	GR CYC	R90	(623)	1/140
E1	Ground Cyc Center	GR CYC	R80	(621)	1/138
E1	Ground Cyc Center	GR CYC	R346	(622)	1/139
E1	Ground Cyc Center	GR CYC	R90	(623)	1/140
E1	Ground Cyc Center	GR CYC	R80	(621)	1/138
E1	Ground Cyc Right	GR CYC	R346	(622)	1/139
F1	Ground Cyc Left	GR CYC	R90	(623)	1/140
F1	Ground Cyc Center	GR CYC	R80	(621)	1/138
F1	Ground Cyc Center	GR CYC	R346	(622)	1/139
F1	Ground Cyc Center	GR CYC	R90	(623)	1/140
F1	Ground Cyc Center	GR CYC	R80	(621)	1/138
F1	Ground Cyc Right	GR CYC	R346	(622)	1/139
G1	Ground Cyc Left	GR CYC	R90	(623)	1/137
G1	Ground Cyc Center	GR CYC	R80	(621)	1/135
G1	Ground Cyc Center	GR CYC	R346	(622)	1/136
G1	Ground Cyc Center	GR CYC	R90	(623)	1/137
G1	Ground Cyc Center	GR CYC	R80	(621)	1/135
G1	Ground Cyc Right	GR CYC	R346	(622)	1/136
H1	Ground Cyc Left	GR CYC	R90	(623)	1/137
H1	Ground Cyc Center	GR CYC	R80	(621)	1/135
H1	Ground Cyc Center	GR CYC	R346	(622)	1/136
H1	Ground Cyc Center	GR CYC	R80	(621)	1/135
H1	Ground Cyc Center	GR CYC	R90	(623)	1/137
H1	Ground Cyc Right	GR CYC	R346	(622)	1/136

FLOOR

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
FL1	Source 4 PARNel	UP LT	R62+R119	(551)	1/179
FL2	Source 4 PARNel	UP LT	R62+R119	(551)	1/179
FL3	Altman Zip Strip Cell	UP LT	R362	(612)	2/16
FL3	Altman Zip Strip Cell				
FL3	Altman Zip Strip Cell	UP LT	R119	(611)	2/15
FL4	Altman Zip Strip Cell	UP LT	R362	(616)	2/18
FL4	Altman Zip Strip Cell				
FL4	Altman Zip Strip Cell	UP LT	R119	(615)	2/17
FL5	D50 Hazer	HAZE		(1033)	1/182

LINESET 12

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	PRACTICAL	DSL FLOURESCENT	R59	(1051)	2/23

LINESET 22

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	PRACTICAL	USR FLOURESCENT	R80	(1051)	1/168

RAILING

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Source 4 70 deg	WIN SIL	NC	(1026)	2/13

MINI TRUSS

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Unique 2.0 Hazer	HAZE		(1032)	2/501

FLY RAIL

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	Unique 2.1 Hazer	HAZE		(1031)	3/501

MOBILE

U#	Instrument Type	Purpose	Color & Gobo	Chan	Address
1	PRACTICAL	TV EXPLOSION	NC	(1041)	4/101