

Channel Hookup

Ch	Addr	U#	Purpose	Position	Instrument Type	Color & Gobo
(1)	7/50	6	BACKLIGHT	5E	ETC ColorSource Fresnel V	
(2)	7/40	10	BACKLIGHT	5E	ETC ColorSource Fresnel V	
(3)	7/30	13	BACKLIGHT	5E	ETC ColorSource Fresnel V	
(4)	7/20	17	BACKLIGHT	5E	ETC ColorSource Fresnel V	
(5)	7/10	19	BACKLIGHT	5E	ETC ColorSource Fresnel V	
(6)	9/30	5	BACKLIGHT	3E	ETC ColorSource Fresnel V	
(7)	9/60	9	BACKLIGHT	3E	ETC ColorSource Fresnel V	
(8)	9/70	11	BACKLIGHT	3E	ETC ColorSource Fresnel V	
(9)	9/100	14	BACKLIGHT	3E	ETC ColorSource Fresnel V	
(11)	9/130	18	BACKLIGHT	3E	ETC ColorSource Fresnel V	
(12)	12/110	4	BACKLIGHT	TRUSS C	ETC ColorSource Fresnel V	
(13)	2/120	8	BACKLIGHT	TRUSS C	ETC ColorSource Fresnel V	
(14)	12/130	11	BACKLIGHT	TRUSS C	ETC ColorSource Fresnel V	
(15)	12/140	14	BACKLIGHT	TRUSS C	ETC ColorSource Fresnel V	
(16)	12/150	18	BACKLIGHT	TRUSS C	ETC ColorSource Fresnel V	
(17)	2/40	10	BACKLIGHT	CAT 1 US	ETC ColorSource Fresnel V	
(18)	2/70	14	BACKLIGHT	CAT 1 US	ETC ColorSource Fresnel V	
(19)	2/120	20	BACKLIGHT	CAT 1 US	ETC ColorSource Fresnel V	
(20)	13/30	2	BACKLIGHT	TRUSS B	ETC ColorSource Fresnel V	
(21)	13/20	4	BACKLIGHT	TRUSS B	ETC ColorSource Fresnel V	
(22)	13/10	6	BACKLIGHT	TRUSS B	ETC ColorSource Fresnel V	
(23)	3/120	8	BACKLIGHT	CAT 2 DS	ETC ColorSource Fresnel V	
(25)	1/220	10	WINDOW TEX	4E	ETC Source 4 26deg 750 W	R60, T:R135
(26)	1/221	17	WINDOW TEX	2E	ETC Source 4 26deg 750 W	R60, T:R135
(27)	1/94	26	WINDOW TEX	CAT 1 US	ETC Source 4 26deg 750 W	R60, T:R135
(28)	1/93	14	WINDOW TEX	CAT 1 DS	ETC Source 4 26deg 750 W	R60, T:R135
(29)	1/81	14	WINDOW TEX	CAT 2 US	ETC Source 4 26deg 750 W	R60, T:R135
(30)	1/67	12	WINDOW TEX	CAT 2 DS	ETC Source 4 26deg 750 W	R60, T:R135
(31)	1/185	7	STAINED GLASS	3E	ETC Source 4 26deg 750 W	G872
(32)	1/188	16	STAINED GLASS	3E	ETC Source 4 26deg 750 W	G872
(38)	2/10	2	SL STAIRS	CAT 1 US	ETC Source 4 LEDLS 19deg	NC
(39)	11/70	10	C STAIRS	1E	ETC Source 4 LEDLS 26deg	NC
(40)	9/10	4	TOPLIGHT	3E	Chauvet COLORado 2 Quad Zoom Tour	
(41)	9/40	8	TOPLIGHT	3E	Chauvet COLORado 2 Quad Zoom Tour	
(42)	9/80	12	TOPLIGHT	3E	Chauvet COLORado 2 Quad Zoom Tour	
(43)	9/110	15	TOPLIGHT	3E	Chauvet COLORado 2 Quad Zoom Tour	

Channel Hookup

Ch	Addr	U#	Purpose	Position	Instrument Type	Color & Gobo
(44)	9/140	19	TOPLIGHT	3E	Chauvet COLORado 2 Quad Zoom Tour	
(45)	11/10	4	TOPLIGHT	1E	Chauvet COLORado 2 Quad Zoom Tour	
(46)	11/30	6	TOPLIGHT	1E	Chauvet COLORado 2 Quad Zoom Tour	
(47)	11/50	9	TOPLIGHT	1E	Chauvet COLORado 2 Quad Zoom Tour	
(48)	11/80	13	TOPLIGHT	1E	Chauvet COLORado 2 Quad Zoom Tour	
(49)	11/100	15	TOPLIGHT	1E	Chauvet COLORado 2 Quad Zoom Tour	
(50)	2/20	7	TOPLIGHT	CAT 1 US	Chauvet COLORado 2 Quad Zoom Tour	
(51)	2/50	11	TOPLIGHT	CAT 1 US	Chauvet COLORado 2 Quad Zoom Tour	
(52)	2/80	16	TOPLIGHT	CAT 1 US	Chauvet COLORado 2 Quad Zoom Tour	
(53)	2/100	19	TOPLIGHT	CAT 1 US	Chauvet COLORado 2 Quad Zoom Tour	
(54)	2/130	23	TOPLIGHT	CAT 1 US	Chauvet COLORado 2 Quad Zoom Tour	
(55)	2/230	5	TOPLIGHT	CAT 1 DS	Chauvet COLORado 2 Quad Zoom Tour	
(56)	2/200	8	TOPLIGHT	CAT 1 DS	Chauvet COLORado 2 Quad Zoom Tour	
(57)	2/170	11	TOPLIGHT	CAT 1 DS	Chauvet COLORado 2 Quad Zoom Tour	
(58)	3/30	6	TOPLIGHT	CAT 2 US	Chauvet COLORado 2 Quad Zoom Tour	
(59)	3/50	8	TOPLIGHT	CAT 2 US	Chauvet COLORado 2 Quad Zoom Tour	
(60)	3/70	10	TOPLIGHT	CAT 2 US	Chauvet COLORado 2 Quad Zoom Tour	
(61)	13/80	2	TOPLIGHT	TRUSS A	Chauvet COLORado 2 Quad Zoom Tour	
(62)	13/60	4	TOPLIGHT	TRUSS A	Chauvet COLORado 2 Quad Zoom Tour	
(63)	13/40	6	TOPLIGHT	TRUSS A	Chauvet COLORado 2 Quad Zoom Tour	
(70)	1/171	7	SL DIFRONT	1E	ETC Source 4 36deg 750 W	G327
(71)	1/173	11	SL DIFRONT	1E	ETC Source 4 36deg 750 W	G327
(72)	1/175	14	SL DIFRONT	1E	ETC Source 4 36deg 750 W	G327
(73)	1/176	16	SL DIFRONT	1E	ETC Source 4 36deg 750 W	G327
(74)	1/178	18	SL DIFRONT	1E	ETC Source 4 36deg 750 W	G327
(75)	1/104	13	SL DIFRONT	CAT 1 US	ETC Source 4 26deg 750 W	G327
(76)	1/99	18	SL DIFRONT	CAT 1 US	ETC Source 4 26deg 750 W	G327
(77)	1/109	21	SL DIFRONT	CAT 1 US	ETC Source 4 26deg 750 W	G327
(78)	1/106	24	SL DIFRONT	CAT 1 US	ETC Source 4 26deg 750 W	G327
(79)	1/177	17	SL DIFRONT	1E	ETC Source4 50deg 750	G327
(80)	1/88	9	SL DIFRONT	CAT 2 US	ETC Source 4 26deg 750 W	G327
(81)	1/86	11	SL DIFRONT	CAT 2 US	ETC Source 4 26deg 750 W	G327
(82)	1/82	13	SL DIFRONT	CAT 2 US	ETC Source 4 26deg 750 W	G327
(83)	1/79	16	SL DIFRONT	CAT 2 US	ETC Source 4 26deg 750 W	G327
(84)	1/95	25	SL DIFRONT	CAT 1 US	ETC Source4 50deg 750	G327
(85)	1/142	7	SL DIFRONT	TRUSS A	ETC Source 4 26deg 750 W	G327

Channel Hookup

Ch	Addr	U#	Purpose	Position	Instrument Type	Color & Gobo
(86)	1/66	13	SL DIFRONT	CAT 2 DS	ETC Source 4 26deg 750 W	G327
(87)	1/63	15	SL DIFRONT	CAT 2 DS	ETC Source 4 26deg 750 W	G327
(88)	1/53	3	SL DIFRONT	CAT 3 DS	ETC Source 4 26deg 750 W	G327
(89)	1/48	4	SL DIFRONT	CAT 3 DS	ETC Source 4 26deg 750 W	G327
(90)	1/115	2	SL DIFRONT	CAT SL ON	ETC Source 4 26deg 750 W	G327
(91)	1/35	12	SL DIFRONT	CAT 4 US	ETC Source 4 26deg 750 W	G327
(92)	1/118	14	SL DIFRONT	CAT 4 US	ETC Source 4 26deg 750 W	G327
(93)	1/116	3	SL DIFRONT	CAT SL ON	ETC Source 4 26deg 750 W	G327
(94)	1/125	6	SL DIFRONT	CAT 4 DS	ETC Source 4 26deg 750 W	G327
(95)	1/123	8	SL DIFRONT	CAT 4 DS	ETC Source 4 26deg 750 W	G327
(96)	1/7	18	SL DIFRONT	RAIL	ETC Source 4 26deg 750 W	G327
(100)	1/167	1	SR DIFRONT	1E	ETC Source 4 36deg 750 W	G327
(101)	1/169	3	SR DIFRONT	1E	ETC Source 4 36deg 750 W	G327
(102)	1/170	5	SR DIFRONT	1E	ETC Source 4 36deg 750 W	G327
(103)	1/172	8	SR DIFRONT	1E	ETC Source 4 36deg 750 W	G327
(104)	1/174	12	SR DIFRONT	1E	ETC Source 4 36deg 750 W	G327
(105)	1/168	2	SL DIFRONT	1E	ETC Source4 50deg 750	G872
(106)	1/110	6	SR DIFRONT	CAT 1 US	ETC Source 4 26deg 750 W	G872
(107)	1/107	9	SR DIFRONT	CAT 1 US	ETC Source 4 26deg 750 W	G872
(108)	1/105	12	SR DIFRONT	CAT 1 US	ETC Source 4 26deg 750 W	G872
(109)	1/102	17	SR DIFRONT	CAT 1 US	ETC Source 4 26deg 750 W	G872
(110)	1/111	5	SR DIFRONT	CAT 1 US	ETC Source4 50deg 750	G872
(111)	1/87	1	SR DIFRONT	CAT 2 US	ETC Source 4 26deg 750 W	G872
(112)	1/84	3	SR DIFRONT	CAT 2 US	ETC Source 4 26deg 750 W	G872
(113)	1/80	5	SR DIFRONT	CAT 2 US	ETC Source 4 26deg 750 W	G872
(114)	1/77	7	SR DIFRONT	CAT 2 US	ETC Source 4 26deg 750 W	G872
(115)	1/70	2	SR DIFRONT	CAT 2 DS	ETC Source 4 26deg 750 W	G872
(116)	1/68	4	SR DIFRONT	CAT 2 DS	ETC Source 4 26deg 750 W	G872
(117)	1/139	1	SR DIFRONT	TRUSS A	ETC Source 4 26deg 750 W	G872
(118)	1/133	3	SR DIFRONT	CAT SR ON	ETC Source 4 26deg 750 W	G872
(119)	1/54	1	SR DIFRONT	CAT 3 DS	ETC Source 4 26deg 750 W	G872
(120)	1/49	2	SR DIFRONT	CAT 3 DS	ETC Source 4 26deg 750 W	G872
(121)	1/134	4	SR DIFRONT	CAT SR ON	ETC Source 4 26deg 750 W	G872
(122)	1/39	2	SR DIFRONT	CAT 4 US	ETC Source 4 26deg 750 W	G872
(123)	1/36	4	SR DIFRONT	CAT 4 US	ETC Source 4 26deg 750 W	G872
(124)	1/24	1	SR DIFRONT	RAIL	ETC Source 4 26deg 750 W	G872

Channel Hookup

Ch	Addr	U#	Purpose	Position	Instrument Type	Color & Gobo
(125)	1/135	1	SR DIFRONT	CAT 4 DS	ETC Source 4 26deg 750 W	G872
(126)	1/137	3	SR DIFRONT	CAT 4 DS	ETC Source 4 26deg 750 W	G872
(130)	6/50	7	SL HISIDE	4E	Altman Phoneix LED 36 deg	G872
(131)	6/40	8	SL HISIDE	4E	Altman Phoneix LED 36 deg	
(132)	6/30	9	SL HISIDE	4E	Altman Phoneix LED 36 deg	
(133)	6/20	11	SL HISIDE	4E	Altman Phoneix LED 36 deg	
(134)	6/10	12	SL HISIDE	4E	Altman Phoneix LED 36 deg	
(135)	10/60	11	SL HISIDE	2E	Altman Phoneix LED 36 deg	
(136)	10/70	13	SL HISIDE	2E	Altman Phoneix LED 36 deg	
(137)	10/80	15	SL HISIDE	2E	Altman Phoneix LED 36 deg	
(138)	10/90	18	SL HISIDE	2E	Altman Phoneix LED 36 deg	
(139)	10/100	19	SL HISIDE	2E	Altman Phoneix LED 36 deg	
(140)	12/50	12	SL HISIDE	TRUSS C	Altman Phoneix LED 36 deg	
(141)	12/40	15	SL HISIDE	TRUSS C	Altman Phoneix LED 36 deg	
(142)	12/30	17	SL HISIDE	TRUSS C	Altman Phoneix LED 36 deg	
(143)	12/20	19	SL HISIDE	TRUSS C	Altman Phoneix LED 36 deg	
(144)	12/10	21	SL HISIDE	TRUSS C	Altman Phoneix LED 36 deg	
(145)	2/190	10	SL HISIDE	CAT 1 DS	Altman Phoneix LED 36 deg	
(146)	2/160	13	SL HISIDE	CAT 1 DS	Altman Phoneix LED 36 deg	
(147)	2/150	15	SL HISIDE	CAT 1 DS	Altman Phoneix LED 36 deg	
(148)	3/90	12	SL HISIDE	CAT 2 US	Altman Phoneix LED 36 deg	
(149)	3/100	15	SL HISIDE	CAT 2 US	Altman Phoneix LED 36 deg	
(150)	3/110	14	SL HISIDE	CAT 2 DS	Altman Phoneix LED 36 deg	
(151)	4/10	6	SL HISIDE	CAT 3 US	Altman Phoneix LED 26 deg	
(152)	1/10	6	SP-SR AISLE	CAT 2 DS	ETC Source 4 36deg	NC
(153)	1/12	2	SP-SR AISLE	CAT 4 DS	ETC Source 4 36deg	NC
(154)	1/14	2	SP-SR AISLE	CAT 3 US	ETC Source 4 26deg	NC
(155)	1/15	2	SP-SR AISLE	RAIL	ETC Source 4 50deg	NC
(156)	1/16	10	SP-SR AISLE	CAT 2 DS	ETC Source 4 36deg	NC
(157)	1/5	7	SP-SR AISLE	CAT 4 DS	ETC Source 4 36deg	NC
(158)	1/17	5	SP-SR AISLE	CAT 3 US	ETC Source 4 26deg	NC
(159)	1/13	17	SP-SR AISLE	RAIL	ETC Source 4 50deg	NC
(160)	8/100	1	SR HISIDE	4E	ETC Source 4 LEDLS 36deg	
(161)	8/90	2	SR HISIDE	4E	ETC Source 4 LEDLS 36deg	
(162)	8/80	3	SR HISIDE	4E	ETC Source 4 LEDLS 36deg	
(163)	8/70	4	SR HISIDE	4E	ETC Source 4 LEDLS 36deg	

Channel Hookup

Ch	Addr	U#	Purpose	Position	Instrument Type	Color & Gobo
(164)	8/60	6	SR HISIDE	4E	ETC Source 4 LEDLS 36deg	
(165)	10/10	2	SR HISIDE	2E	ETC Source 4 LEDLS 36deg	
(166)	10/20	3	SR HISIDE	2E	ETC Source 4 LEDLS 36deg	
(167)	10/30	6	SR HISIDE	2E	ETC Source 4 LEDLS 36deg	
(168)	10/40	8	SR HISIDE	2E	ETC Source 4 LEDLS 36deg	
(169)	10/50	10	SR HISIDE	2E	ETC Source 4 LEDLS 36deg	
(170)	12/100	1	SR HISIDE	TRUSS C	ETC Source 4 LEDLS 36deg	
(171)	12/90	3	SR HISIDE	TRUSS C	ETC Source 4 LEDLS 36deg	
(172)	12/80	5	SR HISIDE	TRUSS C	ETC Source 4 LEDLS 36deg	
(173)	12/70	7	SR HISIDE	TRUSS C	ETC Source 4 LEDLS 36deg	
(174)	12/60	10	SR HISIDE	TRUSS C	ETC Source 4 LEDLS 36deg	
(175)	2/260	1	SR HISIDE	CAT 1 DS	ETC Source 4 LEDLS 36deg	
(176)	2/250	3	SR HISIDE	CAT 1 DS	ETC Source 4 LEDLS 36deg	
(177)	2/220	6	SR HISIDE	CAT 1 DS	ETC Source 4 LEDLS 36deg	
(178)	3/10	2	SR HISIDE	CAT 2 US	ETC Source 4 LEDLS 36deg	
(179)	3/20	4	SR HISIDE	CAT 2 US	ETC Source 4 LEDLS 36deg	
(180)	3/130	3	SR HISIDE	CAT 2 DS	ETC Source 4 LEDLS 36deg	
(181)	4/20	1	SR HISIDE	CAT 3 US	ETC Source 4 LEDLS 26deg	
(185)	1/191	1	SIDE TREE TEX	5E	ETC Source 4 36deg 750 W	G980, T:G656
(186)	1/206	3	SIDE TREE TEX	5E	ETC Source 4 36deg 750 W	G980, T:G656
(187)	1/181	1	SIDE TREE TEX	3E	ETC Source 4 36deg 750 W	G980, T:G656
(188)	1/182	2	SIDE TREE TEX	3E	ETC Source 4 36deg 750 W	G980, T:G656
(189)	1/231	1	SIDE TREE TEX	2E	ETC Source 4 36deg 750 W	G980, T:G656
(190)	1/232	4	SIDE TREE TEX	2E	ETC Source 4 36deg 750 W	G980, T:G656
(191)	1/114	1	SIDE TREE TEX	CAT 1 US	ETC Source 4 36deg 750 W	G980, T:G656
(192)	1/112	4	SIDE TREE TEX	CAT 1 US	ETC Source 4 36deg 750 W	G980, T:G656
(193)	1/149	1	SIDE TREE TEX	CAT SR ON	ETC Source 4 36deg 750 W	G980, T:G656
(194)	1/101	2	SIDE TREE TEX	CAT 1 DS	ETC Source 4 36deg 750 W	G980, T:G656
(195)	1/74	1	SIDE TREE TEX	CAT 2 DS	ETC Source 4 36deg 750 W	G980, T:G656
(200)	1/195	5	TOP TEX	5E	ETC Source 4 36deg 750 W	G872, T:G520
(201)	1/198	9	TOP TEX	5E	ETC Source 4 36deg 750 W	G872, T:G520
(202)	1/219	5	TOP TEX	4E	ETC Source 4 36deg 750 W	G872, T:G520
(203)	1/201	14	TOP TEX	5E	ETC Source 4 36deg 750 W	G872, T:G520
(204)	1/204	18	TOP TEX	5E	ETC Source 4 36deg 750 W	G872, T:G520
(205)	1/205	20	TOP TEX	5E	ETC Source 4 36deg 750 W	G872, T:G520
(206)	1/183	3	TOP TEX	3E	ETC Source 4 36deg 750 W	G872, T:G520

Channel Hookup

12/13/25

Ch	Addr	U#	Purpose	Position	Instrument Type	Color & Gobo
(207)	1/184	6	TOP TEX	3E	ETC Source 4 36deg 750 W	G872, T:G520
(208)	1/186	10	TOP TEX	3E	ETC Source 4 36deg 750 W	G872, T:G520
(209)	1/187	13	TOP TEX	3E	ETC Source 4 36deg 750 W	G872, T:G520
(210)	1/189	17	TOP TEX	3E	ETC Source 4 36deg 750 W	G872, T:G520
(211)	1/190	20	TOP TEX	3E	ETC Source 4 36deg 750 W	G872, T:G520
(212)	1/233	5	TOP TEX	2E	ETC Source 4 36deg 750 W	G872, T:G520
(213)	1/234	7	TOP TEX	2E	ETC Source 4 36deg 750 W	G872, T:G520
(214)	1/235	9	TOP TEX	2E	ETC Source 4 36deg 750 W	G872, T:G520
(215)	1/236	12	TOP TEX	2E	ETC Source 4 36deg 750 W	G872, T:G520
(216)	1/237	14	TOP TEX	2E	ETC Source 4 36deg 750 W	G872, T:G520
(217)	1/238	16	TOP TEX	2E	ETC Source 4 36deg 750 W	G872, T:G520
(218)	1/132	2	TOP TEX	TRUSS C	ETC Source 4 36deg 750 W	G872, T:G520
(219)	1/131	6	TOP TEX	TRUSS C	ETC Source 4 36deg 750 W	G872, T:G520
(220)	1/130	9	TOP TEX	TRUSS C	ETC Source 4 36deg 750 W	G872, T:G520
(221)	1/129	13	TOP TEX	TRUSS C	ETC Source 4 36deg 750 W	G872, T:G520
(222)	1/128	16	TOP TEX	TRUSS C	ETC Source 4 36deg 750 W	G872, T:G520
(223)	1/127	20	TOP TEX	TRUSS C	ETC Source 4 36deg 750 W	G872, T:G520
(224)	1/96	4	TOP TEX	CAT 1 DS	ETC Source 4 36deg 750 W	G872, T:G520
(225)	1/92	7	TOP TEX	CAT 1 DS	ETC Source 4 36deg 750 W	G872, T:G520
(226)	1/100	9	TOP TEX	CAT 1 DS	ETC Source 4 36deg 750 W	G872, T:G520
(227)	1/98	12	TOP TEX	CAT 1 DS	ETC Source 4 36deg 750 W	G872, T:G520
(228)	1/145	1	TOP TEX	TRUSS B	ETC Source 4 36deg 750 W	G872, T:G520
(229)	1/146	3	TOP TEX	TRUSS B	ETC Source 4 36deg 750 W	G872, T:G520
(230)	1/147	5	TOP TEX	TRUSS B	ETC Source 4 36deg 750 W	G872, T:G520
(231)	1/148	7	TOP TEX	TRUSS B	ETC Source 4 36deg 750 W	G872, T:G520
(232)	1/62	5	TOP TEX	CAT 2 DS	ETC Source 4 36deg 750 W	G872, T:G520
(233)	1/59	7	TOP TEX	CAT 2 DS	ETC Source 4 36deg 750 W	G872, T:G520
(234)	1/73	9	TOP TEX	CAT 2 DS	ETC Source 4 36deg 750 W	G872, T:G520
(235)	1/69	11	TOP TEX	CAT 2 DS	ETC Source 4 36deg 750 W	G872, T:G520
(236)	1/140	3	TOP TEX	TRUSS A	ETC Source 4 36deg 750 W	G872, T:G520
(237)	1/141	5	TOP TEX	TRUSS A	ETC Source 4 36deg 750 W	G872, T:G520
(240)	1/22	3	PORTAL POP	RAIL	ETC Source 4 19deg 750 W	NC, T:R78717
(241)	1/21	4	PORTAL POP	RAIL	ETC Source 4 19deg 750 W	NC, T:R78717
(242)	1/20	5	PORTAL POP	RAIL	ETC Source 4 19deg 750 W	NC, T:R78717
(243)	1/18	7	PORTAL POP	RAIL	ETC Source 4 19deg 750 W	NC, T:R78717
(244)	1/14	11	PORTAL POP	RAIL	ETC Source 4 19deg 750 W	NC, T:R78717

Channel Hookup

Ch	Addr	U#	Purpose	Position	Instrument Type	Color & Gobo
(245)	1/12	13	PORTAL POP	RAIL	ETC Source 4 19deg 750 W	NC, T:R78717
(246)	1/10	15	PORTAL POP	RAIL	ETC Source 4 19deg 750 W	NC, T:R78717
(247)	1/9	16	PORTAL POP	RAIL	ETC Source 4 19deg 750 W	NC, T:R78717
(250)	1/19	6	RAIL FRONT	RAIL	ETC Source 4 19deg 750 W	NC
(251)	1/16	9	RAIL FRONT	RAIL	ETC Source 4 19deg 750 W	NC
(252)	1/11	14	RAIL FRONT	RAIL	ETC Source 4 19deg 750 W	NC
(253)	1/17	8	RAIL FRONT	RAIL	ETC Source 4 10deg 750 W	NC
(254)	1/15	10	RAIL FRONT	RAIL	ETC Source 4 10deg 750 W	NC
(255)	1/13	12	RAIL FRONT	RAIL	ETC Source 4 10deg 750 W	NC
(260)	1/211	1	THRU TREE	6E	ETC Source 4 PAR WFL	G872
	1/211	2	THRU TREE	6E	ETC Source 4 PAR WFL	G872
(261)	1/210	3	THRU TREE	6E	ETC Source 4 PAR WFL	G872
	1/210	4	THRU TREE	6E	ETC Source 4 PAR WFL	G872
(262)	1/209	5	THRU TREE	6E	ETC Source 4 PAR WFL	G872
	1/209	6	THRU TREE	6E	ETC Source 4 PAR WFL	G872
(263)	1/206	7	THRU TREE	6E	ETC Source 4 PAR WFL	G872
	1/206	8	THRU TREE	6E	ETC Source 4 PAR WFL	G872
(264)	1/207	9	THRU TREE	6E	ETC Source 4 PAR WFL	G872
(265)	1/192	2	THRU TREE	5E	ETC Source 4 PAR WFL	G872
	1/194	4	THRU TREE	5E	ETC Source 4 PAR WFL	G872
(266)	1/196	7	THRU TREE	5E	ETC Source 4 PAR WFL	G872
	1/197	8	THRU TREE	5E	ETC Source 4 PAR WFL	G872
(267)	1/199	11	THRU TREE	5E	ETC Source 4 PAR WFL	G872
	1/200	12	THRU TREE	5E	ETC Source 4 PAR WFL	G872
(268)	1/202	15	THRU TREE	5E	ETC Source 4 PAR WFL	G872
	1/203	16	THRU TREE	5E	ETC Source 4 PAR WFL	G872
(280)	5/10	1	CYC LX	DECK	ChromaQ Colorforce II 72	
(281)	5/20	2	CYC LX	DECK	ChromaQ Colorforce II 72	
(282)	5/30	3	CYC LX	DECK	ChromaQ Colorforce II 72	
(283)	5/40	4	CYC LX	DECK	ChromaQ Colorforce II 72	
(284)	5/50	5	CYC LX	DECK	ChromaQ Colorforce II 72	
(285)	5/60	6	CYC LX	DECK	ChromaQ Colorforce II 72	

Channel Hookup

Ch	Addr	U#	Purpose	Position	Instrument Type	Color & Gobo
(286)	8/120	1	CYC LX	7E	ChromaQ Colorforce II 12	
	8/120	2	CYC LX	7E	ChromaQ Colorforce II 12	
	8/120	3	CYC LX	7E	ChromaQ Colorforce II 12	
	8/120	4	CYC LX	7E	ChromaQ Colorforce II 12	
	8/120	5	CYC LX	7E	ChromaQ Colorforce II 12	
	8/120	6	CYC LX	7E	ChromaQ Colorforce II 12	
(287)	8/110	7	CYC LX	7E	ChromaQ Colorforce II 72	
(289)	8/90	9	CYC LX	7E	ChromaQ Colorforce II 48	
(290)	8/80	10	CYC LX	7E	ChromaQ Colorforce II 48	
(291)	8/70	11	CYC LX	7E	ChromaQ Colorforce II 72	
(292)	8/10	12	CYC LX	7E	ChromaQ Colorforce II 12	
	8/10	13	CYC LX	7E	ChromaQ Colorforce II 12	
	8/10	14	CYC LX	7E	ChromaQ Colorforce II 12	
	8/10	15	CYC LX	7E	ChromaQ Colorforce II 12	
	8/10	16	CYC LX	7E	ChromaQ Colorforce II 12	
	8/10	17	CYC LX	7E	ChromaQ Colorforce II 12	
(298)	8/100	8	CYC LX	7E	ChromaQ Colorforce II 48	
(310)	1/33	6	DS SPECIAL	CAT 4 US	ETC Source 4 19deg 750 W	NC
(311)	1/31	8	DS SPECIAL	CAT 4 US	ETC Source 4 19deg 750 W	NC
(312)	1/40	10	DS SPECIAL	CAT 4 US	ETC Source 4 19deg 750 W	NC
(320)	1/44	3	SP-SL EDGE	CAT 3 US	ETC Source 4 19deg 750 W	NC
(321)	1/43	1	SP-SL EDGE	CAT SL ON	ETC Source 4 19deg 750 W	NC
(325)	1/34	5	SP-SL STAIRS	CAT 4 US	ETC Source 4 26deg 750 W	NC
(326)	1/117	15	SP-SL STAIRS	CAT 4 US	ETC Source 4 26deg 750 W	NC
(340)	1/58	2	SP-SR EDGE	CAT SR ON	ETC Source 4 19deg 750 W	NC
(341)	1/57	4	SP-SR EDGE	CAT 3 US	ETC Source 4 19deg 750 W	NC
(345)	1/37	11	SP-SR STAIRS	CAT 4 US	ETC Source 4 26deg 750 W	NC
(346)	1/42	1	SP-SR STAIRS	CAT 4 US	ETC Source 4 26deg 750 W	NC
(350)	1/38	3	MOAT FL	CAT 4 US	ETC Source 4 26deg 750 W	NC
(351)	1/138	4	MOAT FL	CAT 4 DS	ETC Source 4 26deg 750 W	NC
(352)	1/32	7	MOAT FL	CAT 4 US	ETC Source 4 26deg 750 W	NC
(353)	1/41	9	MOAT FL	CAT 4 US	ETC Source 4 26deg 750 W	NC
(354)	1/126	5	MOAT FL	CAT 4 DS	ETC Source 4 26deg 750 W	NC
(355)	1/119	13	MOAT FL	CAT 4 US	ETC Source 4 26deg 750 W	NC
(360)	1/78	X	PRACTICAL	CHAND	CHANDELEIR	NC
	1/78	X	PRACTICAL	CHAND	CHADELIER	NC

Channel Hookup

12/13/25

Ch	Addr	U#	Purpose	Position	Instrument Type	Color & Gobo
(371)	1/150	1	US PORTAL POP	SR PIPE	ETC Source 4 PAR XWFL	NC
	1/150	2	US PORTAL POP	SR PIPE	ETC Source 4 PAR XWFL	NC
(372)	1/113	3	US PORTAL POP	CAT 1 US	ETC Source 4 PAR XWFL	NC
(373)	1/108	8	US PORTAL POP	CAT 1 US	ETC Source 4 PAR XWFL	NC
(374)	1/103	15	US PORTAL POP	CAT 1 US	ETC Source 4 PAR XWFL	NC
(375)	1/97	22	US PORTAL POP	CAT 1 US	ETC Source 4 PAR XWFL	NC
(376)	1/91	27	US PORTAL POP	CAT 1 US	ETC Source 4 PAR XWFL	NC
(377)	1/75	1	US PORTAL POP	SL PIPE	ETC Source 4 PAR XWFL	NC
	1/75	2	US PORTAL POP	SL PIPE	ETC Source 4 PAR XWFL	NC