

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(1)	2/13	FOH 2	4	ETC S4S3 XDLT 19°	A1 Front	604	039	R119	
(2)	2/25	FOH 2	7	ETC S4S3 XDLT 19°	A2 Front	604	039	R119	
(3)	2/37	FOH 2	10	ETC S4S3 XDLT 19°	A3 Front	604	039	R119	
(4)	2/49	FOH 2	15	ETC S4S3 XDLT 19°	A4 Front	603	040	R119	
(5)	2/61	FOH 2	19	ETC S4S3 XDLT 19°	A5 Front	603	040	R119	
(6)	2/85	FOH 1A (Lower Pipe)	1	ETC S4S3 EDLT 26°	A6 Front	602	072	R119	
(7)	2/97	FOH 1A (Lower Pipe)	3	ETC S4S3 EDLT 26°	A7 Front	602	072	R119	
(8)	2/109	FOH 1A (Lower Pipe)	4	ETC S4S3 EDLT 26°	A8 Front	602	072	R119	
(9)	2/121	FOH 1A (Lower Pipe)	6	ETC S4S3 EDLT 26°	A9 Front	601	071	R119	
(10)	2/133	FOH 1A (Lower Pipe)	8	ETC S4S3 EDLT 26°	A10 Front	601	071	R119	
(11)	2/145	FOH 1	2	ETC S4S3 XDLT 19°	A11 Front	602	072	R119	
(12)	2/157	FOH 1	5	ETC S4S3 XDLT 19°	A12 Front	602	072	R119	
(13)	2/169	FOH 1A (Lower Pipe)	5	ETC S4S3 XDLT 19°	A13 Front	601	071	R119	
(14)	2/181	FOH 1	10	ETC S4S3 XDLT 19°	A14 Front	601	071	R119	
(15)	2/193	FOH 1	13	ETC S4S3 XDLT 19°	A15 Front	601	071	R119	
(16)	2/1	FOH 2	1	ETC S4S3 XDLT 19°	SL Caliper Front	604	039	R119	
(17)	2/73	FOH 2	22	ETC S4S3 XDLT 19°	SR Caliper Front	603	040	R119	
(21)	11/145	LX 1	7	ETC CS Spot V 36°	LED Top	605	097	R119	
(22)	11/153	LX 1	12	ETC CS Spot V 36°	LED Top	605	097	R119	
(23)	11/161	LX 1	16	ETC CS Spot V 36°	LED Top	605	097	R119	
(24)	11/169	LX 1	20	ETC CS Spot V 36°	LED Top	605	097	R119	
(25)	11/177	LX 1	25	ETC CS Spot V 36°	LED Top	605	097	R119	
(26)	11/329	LX 2	7	ETC CS Spot V 36°	LED Top	614	269	R119	
(27)	11/337	LX 2	11	ETC CS Spot V 36°	LED Top	614	269	R119	
(28)	11/345	LX 2	14	ETC CS Spot V 36°	LED Top	614	269	R119	

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(29)	11/353	LX 2	17	ETC CS Spot V 36°	LED Top	614	269	R119	
(30)	11/361	LX 2	21	ETC CS Spot V 36°	LED Top	614	269	R119	
(31)	12/145	LX 4	6	ETC CS Spot V 36°	LED Top	625	299	R119	
(32)	12/153	LX 4	10	ETC CS Spot V 36°	LED Top	625	299	R119	
(33)	12/161	LX 4	12	ETC CS Spot V 36°	LED Top	625	299	R119	
(34)	12/169	LX 4	14	ETC CS Spot V 36°	LED Top	625	299	R119	
(35)	12/177	LX 4	18	ETC CS Spot V 36°	LED Top	625	299	R119	
(36)	12/329	LX 5	6	ETC CS Spot V 36°	LED Top	629	337	R119	
(37)	12/337	LX 5	10	ETC CS Spot V 36°	LED Top	629	337	R119	
(38)	12/345	LX 5	12	ETC CS Spot V 36°	LED Top	629	337	R119	
(39)	12/353	LX 5	14	ETC CS Spot V 36°	LED Top	629	337	R119	
(40)	12/361	LX 5	18	ETC CS Spot V 36°	LED Top	629	337	R119	
(41)	2/401	APRON CEILING	1	ETC CS Spot V 36°	DSL Apron Top	640	437	R119	
(42)	2/409	APRON CEILING	2	ETC CS Spot V 36°	DSL Apron Top	640	437	R119	
(43)	2/417	APRON CEILING	3	ETC CS Spot V 36°	DSC Apron Top	640	437	R119	
(44)	2/425	APRON CEILING	5	ETC CS Spot V 36°	DSC Apron Top	640	437	R119	
(45)	2/433	APRON CEILING	6	ETC CS Spot V 36°	DSR Apron Top	640	437	R119	
(46)	2/441	APRON CEILING	7	ETC CS Spot V 36°	DSR Apron Top	640	437	R119	
(51)	3/1	SL Box Boom	5	ETC S4S3 EDLT 36°	Apron SL Hi-Side <	643	211	R132	
(52)	3/13	SL Box Boom	3	ETC S4S3 EDLT 26°	Apron CS Hi-Side <	643	211	R132	
(53)	3/25	SL Box Boom	1	ETC S4S3 XDLT 19°	Apron SR Hi-Side <	643	211	R132	
(54)	11/37	LX 1	2	ETC S4S3 EDLT 26°	DSL Hi-Side <	608	095	R119	
(55)	11/49	LX 1	4	ETC S4S3 EDLT 26°	DSC Hi-Side <	608	095	R119	

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(56)	11/61	LX 1	10	ETC S4S3 EDLT 26°	DSR Hi-Side <	609	098	R119	
(57)	11/221	LX 2	2	ETC S4S3 EDLT 26°	MSL Hi-Side <	610	119	R119	
(58)	11/233	LX 2	4	ETC S4S3 EDLT 26°	MSC Hi-Side <	610	119	R119	
(59)	11/245	LX 2	9	ETC S4S3 EDLT 26°	MSR Hi-Side <	612	120	R119	
(60)	12/37	LX 4	2	ETC S4S3 EDLT 26°	USL Hi-Side <	622	145	R119	
(61)	12/49	LX 4	4	ETC S4S3 EDLT 26°	USC Hi-Side <	622	145	R119	
(62)	12/61	LX 4	8	ETC S4S3 EDLT 26°	USR Hi-Side <	623	146	R119	
(63)	12/221	LX 5	2	ETC S4S3 EDLT 26°	Far USL Hi-Side <	626	187	R119	
(64)	12/233	LX 5	4	ETC S4S3 EDLT 26°	Far USC Hi-Side <	626	187	R119	
(65)	12/245	LX 5	8	ETC S4S3 EDLT 26°	Far USR Hi-Side <	627	188	R119	
(71)	3/73	SR Box Boom	1	ETC S4S3 XDLT 19°	Apron SL Hi-Side >	641	231	R132	
(72)	3/85	SR Box Boom	3	ETC S4S3 EDLT 26°	Apron CS Hi-Side >	641	231	R132	
(73)	3/97	SR Box Boom	5	ETC S4S3 EDLT 36°	Apron SR Hi-Side >	641	231	R132	
(74)	11/73	LX 1	22	ETC S4S3 EDLT 26°	DSL Hi-Side >	609	098	R119	
(75)	11/85	LX 1	29	ETC S4S3 EDLT 26°	DSC Hi-Side >	610	245	R119	
(76)	11/97	LX 1	31	ETC S4S3 EDLT 26°	DSR Hi-Side >	610	245	R119	
(77)	11/257	LX 2	19	ETC S4S3 EDLT 26°	MSL Hi-Side >	612	120	R119	
(78)	11/269	LX 2	24	ETC S4S3 EDLT 26°	MSC Hi-Side >	613	270	R119	
(79)	11/281	LX 2	26	ETC S4S3 EDLT 26°	MSR Hi-Side >	613	270	R119	

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(80)	12/73	LX 4	16	ETC S4S3 EDLT 26°	USL Hi-Side >	623	146	R119	
(81)	12/85	LX 4	20	ETC S4S3 EDLT 26°	USC Hi-Side >	624	300	R119	
(82)	12/97	LX 4	22	ETC S4S3 EDLT 26°	USR Hi-Side >	624	300	R119	
(83)	12/257	LX 5	16	ETC S4S3 EDLT 26°	Far USL Hi-Side >	627	188	R119	
(84)	12/269	LX 5	20	ETC S4S3 EDLT 26°	Far USC Hi-Side >	628	338	R119	
(85)	12/281	LX 5	22	ETC S4S3 EDLT 26°	Far USR Hi-Side >	628	338	R119	
(101)	2/301	FOH 2	5	Varilite VL-3500Q Spot	Moving Profile - FOH	Brkr.	22/ 24		
(102)	2/332	FOH 2	12	Varilite VL-3500Q Spot	Moving Profile - FOH	Brkr.	26/ 28		
(103)	2/363	FOH 2	17	Varilite VL-3500Q Spot	Moving Profile - FOH	Brkr.	30/ 32		
(111)	4/101	LX 1	14	Elation Fuze Teatro	Moving Profile	606	096		
(112)	4/162	LX 1	18	Elation Fuze Teatro	Moving Profile	607	246		
(113)	5/1	LX 3	1	Elation Fuze Teatro	Moving Profile	617	135		
(114)	5/62	LX 3	5	Elation Fuze Teatro	Moving Profile	617	135		
(115)	5/123	LX 3	9	Elation Fuze Teatro	Moving Profile	619	137		
(116)	5/184	LX 3	13	Elation Fuze Teatro	Moving Profile	621	296		
(117)	5/245	LX 3	17	Elation Fuze Teatro	Moving Profile	621	296		
(118)	6/1	Truss	1	Elation Fuze Teatro	Moving Profile	647	159		
(119)	6/62	Truss	3	Elation Fuze Teatro	Moving Profile	647	159		

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(120)	6/123	Truss	5	Elation Fuze Teatro	Moving Profile	649	161		
(121)	6/184	Truss	7	Elation Fuze Teatro	Moving Profile	651	163		
(122)	6/245	Truss	9	Elation Fuze Teatro	Moving Profile	651	163		
(131)	4/1	LX 1	6	Elation Fuze Wash FR	Moving Wash	606	096		
(132)	4/48	LX 1	26	Elation Fuze Wash FR	Moving Wash	607	246		
(133)	5/306	LX 3	3	Elation Fuze Wash FR	Moving Wash	618	136		
(134)	5/353	LX 3	7	Elation Fuze Wash FR	Moving Wash	618	136		
(135)	5/400	LX 3	11	Elation Fuze Wash FR	Moving Wash	621	295		
(136)	5/447	LX 3	15	Elation Fuze Wash FR	Moving Wash	621	295		
(137)	6/306	Truss	2	Elation Fuze Wash FR	Moving Wash	648	160		
(138)	6/353	Truss	4	Elation Fuze Wash FR	Moving Wash	648	160		
(139)	6/400	Truss	6	Elation Fuze Wash FR	Moving Wash	650	162		
(140)	6/447	Truss	8	Elation Fuze Wash FR	Moving Wash	650	162		
(141)	2/205	FOH 1A (Lower Pipe)	2	ETC S4S3 EDLT 19°	Moving Special - FOH	600	092	R132	
(141)	2/229	FOH 1A (Lower Pipe)	2a	Rosco I-Cue	Moving Special - FOH	600	092	R132	
(141)	2/233	FOH 1A (Lower Pipe)	2b	DMX Auto Iris	Moving Special - FOH	600	092	R132	
(142)	2/217	FOH 1A (Lower Pipe)	7	ETC S4S3 EDLT 19°	Moving Special - FOH	600	092	R132	
(142)	2/234	FOH 1A (Lower Pipe)	7a	Rosco I-Cue	Moving Special - FOH	600	092	R132	

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(142)	2/238	FOH 1A (Lower Pipe)	7b	DMX Auto Iris	Moving Special - FOH	600	092	R132	
(143)	11/369	LX 2	10	ETC S4S3 EDLT 26°	Moving Special	616	272	R132	
(143)	7/1	LX 2	10a	Rosco I-Cue	Moving Special	616	272	R132	
(143)	7/5	LX 2	10b	DMX Auto Iris	Moving Special	616	272	R132	
(144)	11/381	LX 2	12	ETC S4S3 EDLT 26°	Moving Special	616	272	R132	
(144)	7/6	LX 2	12a	Rosco I-Cue	Moving Special	616	272	R132	
(144)	7/10	LX 2	12b	DMX Auto Iris	Moving Special	616	272	R132	
(145)	11/393	LX 2	13	ETC S4S3 EDLT 26°	Moving Special	616	272	R132	
(145)	7/11	LX 2	13a	Rosco I-Cue	Moving Special	616	272	R132	
(145)	7/15	LX 2	13b	DMX Auto Iris	Moving Special	616	272	R132	
(146)	11/405	LX 2	16	ETC S4S3 EDLT 26°	Moving Special	616	272	R132	
(146)	7/16	LX 2	16a	Rosco I-Cue	Moving Special	616	272	R132	
(146)	7/20	LX 2	16b	DMX Auto Iris	Moving Special	616	272	R132	
(147)	11/417	LX 2	18	ETC S4S3 EDLT 26°	Moving Special	616	272	R132	
(147)	7/21	LX 2	18a	Rosco I-Cue	Moving Special	616	272	R132	
(147)	7/25	LX 2	18b	DMX Auto Iris	Moving Special	616	272	R132	
(151)	3/37	SL Box Boom	6	ETC S4S3 EDLT 36°	Apron L Hi-Side Gobo <	644	212		G:R77806 Leaf Breakup
(152)	3/49	SL Box Boom	4	ETC S4S3 EDLT 26°	Apron C Hi-Side Gobo <	644	212		G:R77806 Leaf Breakup

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(153)	3/61	SL Box Boom	2	ETC S4S3 XDLT 19°	Apron R Hi-Side Gobo <	644	212		G:R77806 Leaf Breakup
(154)	11/1	LX 1	1	ETC S4S3 EDLT 26°	DSL Hi-Side Gobo <	608	095		G:R77806 Leaf Breakup
(155)	11/13	LX 1	3	ETC S4S3 EDLT 26°	DSC Hi-Side Gobo <	608	095		G:R77806 Leaf Breakup
(156)	11/25	LX 1	9	ETC S4S3 EDLT 26°	DSR Hi-Side Gobo <	609	098		G:R77806 Leaf Breakup
(157)	11/185	LX 2	1	ETC S4S3 EDLT 26°	MSL Hi-Side Gobo <	610	119		G:R77806 Leaf Breakup
(158)	11/197	LX 2	3	ETC S4S3 EDLT 26°	MSC Hi-Side Gobo <	610	119		G:R77806 Leaf Breakup
(159)	11/209	LX 2	8	ETC S4S3 EDLT 26°	MSR Hi-Side Gobo <	612	120		G:R77806 Leaf Breakup
(160)	12/1	LX 4	1	ETC S4S3 EDLT 26°	USL Hi-Side Gobo <	622	145		G:R77806 Leaf Breakup
(161)	12/13	LX 4	3	ETC S4S3 EDLT 26°	USC Hi-Side Gobo <	622	145		G:R77806 Leaf Breakup
(162)	12/25	LX 4	7	ETC S4S3 EDLT 26°	USR Hi-Side Gobo <	623	146		G:R77806 Leaf Breakup
(163)	12/185	LX 5	1	ETC S4S3 EDLT 26°	Far USL Hi-Side Gobo <	626	187		G:R77806 Leaf Breakup
(164)	12/197	LX 5	3	ETC S4S3 EDLT 26°	Far USC Hi-Side Gobo <	626	187		G:R77806 Leaf Breakup
(165)	12/209	LX 5	7	ETC S4S3 EDLT 26°	Far USR Hi-Side Gobo <	627	188		G:R77806 Leaf Breakup
(171)	3/109	SR Box Boom	2	ETC S4S3 XDLT 19°	Apron L Hi-Side Gobo >	642	232		G:R77806 Leaf Breakup

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(172)	3/121	SR Box Boom	4	ETC S4S3 EDLT 26°	Apron C Hi-Side Gobo >	642	232		G:R77806 Leaf Breakup
(173)	3/133	SR Box Boom	6	ETC S4S3 EDLT 36°	Apron R Hi-Side Gobo >	642	232		G:R77806 Leaf Breakup
(174)	11/109	LX 1	23	ETC S4S3 EDLT 26°	DSL Hi-Side Gobo >	609	098		G:R77806 Leaf Breakup
(175)	11/121	LX 1	30	ETC S4S3 EDLT 26°	DSC Hi-Side Gobo >	610	245		G:R77806 Leaf Breakup
(176)	11/133	LX 1	32	ETC S4S3 EDLT 26°	DSR Hi-Side Gobo >	610	245		G:R77806 Leaf Breakup
(177)	11/293	LX 2	20	ETC S4S3 EDLT 26°	MSL Hi-Side Gobo >	612	120		G:R77806 Leaf Breakup
(178)	11/305	LX 2	25	ETC S4S3 EDLT 26°	MSC Hi-Side Gobo >	613	270		G:R77806 Leaf Breakup
(179)	11/317	LX 2	27	ETC S4S3 EDLT 26°	MSR Hi-Side Gobo >	613	270		G:R77806 Leaf Breakup
(180)	12/109	LX 4	17	ETC S4S3 EDLT 26°	USL Hi-Side Gobo >	623	146		G:R77806 Leaf Breakup
(181)	12/121	LX 4	21	ETC S4S3 EDLT 26°	USC Hi-Side Gobo >	624	300		G:R77806 Leaf Breakup
(182)	12/133	LX 4	23	ETC S4S3 EDLT 26°	USR Hi-Side Gobo >	624	300		G:R77806 Leaf Breakup
(183)	12/293	LX 5	17	ETC S4S3 EDLT 26°	Far USL Hi-Side Gobo >	627	188		G:R77806 Leaf Breakup
(184)	12/305	LX 5	21	ETC S4S3 EDLT 26°	Far USC Hi-Side Gobo >	628	338		G:R77806 Leaf Breakup
(185)	12/317	LX 5	23	ETC S4S3 EDLT 26°	Far USR Hi-Side Gobo >	628	338		G:R77806 Leaf Breakup

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(201)	3/145	Caliper Boom SL	4	ETC CS Spot V 36°	Apron SL Side <	646	207	R132	
(202)	3/153	SL Box Boom	7	ETC CS Spot V 26°	Prosc. Side Fill <	643	211	R132	
(203)	3/161	Caliper Boom SL	2	ETC CS Spot V 19°	Apron SR Side <	646	207	R132	
(204)	14/9	SL LADDER #1	3	ETC CS Spot V 26°	DSL Side <	632	370	R132	
(205)	14/1	SL LADDER #1	1	ETC CS Spot V 19°	DSR Side <	632	370	R132	
(206)	14/25	SL LADDER #2	3	ETC CS Spot V 26°	CSL Side <	633	369	R132	
(207)	14/17	SL LADDER #2	1	ETC CS Spot V 19°	CSR Side <	633	369	R132	
(208)	14/41	SL LADDER #3	3	ETC CS Spot V 26°	USL Side <	634	356	R132	
(209)	14/33	SL LADDER #3	1	ETC CS Spot V 19°	USR Side <	634	356	R132	
(210)	14/57	SL LADDER #4	3	ETC CS Spot V 26°	Far USL Side <	635	355	R132	
(211)	14/49	SL LADDER #4	1	ETC CS Spot V 19°	Far USR Side<	635	355	R132	
(221)	3/169	Caliper Boom SR	2	ETC CS Spot V 19°	Apron SL Side >	645	229	R132	
(222)	3/177	SR Box Boom	7	ETC CS Spot V 26°	Prosc. Side Fill >	641	231	R132	
(223)	3/185	Caliper Boom SR	4	ETC CS Spot V 36°	Apron SR Side >	645	229	R132	
(224)	14/71	SR LADDER #1	1	ETC CS Spot V 19°	DSL Side >	636	377	R132	
(225)	14/79	SR LADDER #1	3	ETC CS Spot V 26°	DSR Side >	636	377	R132	
(226)	14/87	SR LADDER #2	1	ETC CS Spot V 19°	CSL Side >	637	378	R132	
(227)	14/95	SR LADDER #2	3	ETC CS Spot V 26°	CSR Side >	637	378	R132	
(228)	14/103	SR LADDER #3	1	ETC CS Spot V 19°	USL Side >	638	391	R132	

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(229)	14/111	SR LADDER #3	3	ETC CS Spot V 26°	USR Side >	638	391	R132	
(230)	14/119	SR LADDER #4	1	ETC CS Spot V 19°	Far USL Side >	639	392	R132	
(231)	14/127	SR LADDER #4	3	ETC CS Spot V 26°	Far USR Side >	639	392	R132	
(241)	1/209	Caliper Boom SL	5	ETC Source 4 36°	Apron SL Gobo Side <				C:R3204 G:R77721 Small Brkp.
(242)	1/213	SL Box Boom	8	ETC Source 4 26°	Prosc. Gobo Side Fill <				C:R3204 G:R77721 Small Brkp.
(243)	1/206	Caliper Boom SL	3	ETC Source 4 19°	Apron Gobo SR Side <				C:R3204 G:R77721 Small Brkp.
(244)	1/373	SL LADDER #1	4	ETC Source 4 26°	DSL Gobo Side <				C:R3204 G:R77721 Small Brkp.
(245)	1/372	SL LADDER #1	2	ETC Source 4 19°	DSR GoboSide <				C:R3204 G:R77721 Small Brkp.
(246)	1/368	SL LADDER #2	4	ETC Source 4 26°	CSL Gobo Side <				C:R3204 G:R77721 Small Brkp.
(247)	1/367	SL LADDER #2	2	ETC Source 4 19°	CSR Gobo Side <				C:R3204 G:R77721 Small Brkp.
(248)	1/362	SL LADDER #3	4	ETC Source 4 26°	USL Gobo Side <				C:R3204 G:R77721 Small Brkp.
(249)	1/361	SL LADDER #3	2	ETC Source 4 19°	USR Gobo Side <				C:R3204 G:R77721 Small Brkp.

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(250)	1/357	SL LADDER #4	4	ETC Source 4 26°	Far USL Gobo Side <				C:R3204 G:R77721 Small Brkp.
(251)	1/354	SL LADDER #4	2	ETC Source 4 19°	Far USR Gobo Side<				C:R3204 G:R77721 Small Brkp.
(261)	1/226	Caliper Boom SR	3	ETC Source 4 19°	Apron SL Gobo Side >				C:R3204 G:R77721 Small Brkp.
(262)	1/233	SR Box Boom	8	ETC Source 4 26°	Prosc. Gobo Side Fill >				C:R3204 G:R77721 Small Brkp.
(263)	1/228	Caliper Boom SR	5	ETC Source 4 36°	Apron SR Gobo Side >				C:R3204 G:R77721 Small Brkp.
(264)	1/374	SR LADDER #1	2	ETC Source 4 19°	DSL Gobo Side >				C:R3204 G:R77721 Small Brkp.
(265)	1/375	SR LADDER #1	4	ETC Source 4 26°	DSR Gobo Side >				C:R3204 G:R77721 Small Brkp.
(266)	1/379	SR LADDER #2	2	ETC Source 4 19°	CSL Gobo Side >				C:R3204 G:R77721 Small Brkp.
(267)	1/380	SR LADDER #2	4	ETC Source 4 26°	CSR Gobo Side >				C:R3204 G:R77721 Small Brkp.
(268)	1/385	SR LADDER #3	2	ETC Source 4 19°	USL Gobo Side >				C:R3204 G:R77721 Small Brkp.
(269)	1/386	SR LADDER #3	4	ETC Source 4 26°	USR Gobo Side >				C:R3204 G:R77721 Small Brkp.

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(270)	1/390	SR LADDER #4	2	ETC Source 4 19°	Far USL Gobo Side >				C:R3204 G:R77721 Small Brkp.
(271)	1/393	SR LADDER #4	4	ETC Source 4 26°	Far USR Gobo Side >				C:R3204 G:R77721 Small Brkp.
(300)	1/43	FOH 2	18	ETC S4 14° 750W	Lectern Front			R119	
(301)	1/56	FOH 2	2	ETC S4 14° 750W	Spare				
(302)	1/55	FOH 2	3	ETC S4 14° 750W	Spare				
(303)	1/52	FOH 2	6	ETC S4 14° 750W	Spare				
(304)	1/51	FOH 2	8	ETC S4 14° 750W	Spare				
(305)	1/50	FOH 2	9	ETC S4 14° 750W	Spare				
(306)	1/49	FOH 2	11	ETC S4 14° 750W	Spare				
(307)	1/47	FOH 2	13	ETC S4 14° 750W	Spare				
(308)	1/46	FOH 2	14	ETC S4 14° 750W	Spare				
(309)	1/45	FOH 2	16	ETC S4 14° 750W	Spare				
(310)	1/42	FOH 2	20	ETC S4 14° 750W	Spare				
(311)	1/41	FOH 2	21	ETC S4 14° 750W	Spare				
(312)	1/86	FOH 1	1	ETC S4 19° 750W	Spare				
(313)	1/83	FOH 1	4	ETC S4 19° 750W	Spare				
(314)	1/81	FOH 1	6	ETC S4 19° 750W	Spare				
(315)	1/80	FOH 1	7	ETC S4 19° 750W	Spare				
(316)	1/78	FOH 1	7	ETC S4 19° 750W	Spare				
(317)	1/77	FOH 1	8	ETC S4 19° 750W	Spare				
(318)	1/76	FOH 1	9	ETC S4 19° 750W	Spare				
(319)	1/74	FOH 1	11	ETC S4 19° 750W	Spare				
(320)	1/70	FOH 1	14	ETC S4 19° 750W	Spare				
(321)	1/99	LX 1	5	ETC S4 Zoom 25-50°	Spare				
(322)	1/100	LX 1	8	ETC S4 Zoom 25-50°	Spare				
(323)	1/101	LX 1	11	ETC S4 Zoom 25-50°	Spare				

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(324)	1/102	LX 1	13	ETC S4 Zoom 25-50°	Spare				
(325)	1/103	LX 1	15	ETC S4 Zoom 25-50°	Spare				
(326)	1/247	LX 1	17	ETC S4 Zoom 25-50°	Spare				
(327)	1/248	LX 1	19	ETC S4 Zoom 25-50°	Spare				
(328)	1/249	LX 1	21	ETC S4 Zoom 25-50°	Spare				
(329)	1/250	LX 1	24	ETC S4 Zoom 25-50°	Spare				
(330)	1/251	LX 1	27	ETC S4 Zoom 25-50°	Spare				
(331)	1/252	LX 1	28	Strand SL 23/50	Lectern Top				
(332)	11/429	LX 2	5	ETC S4S3 EDLT 36°	Spare	615	271		
(333)	11/441	LX 2	6	ETC S4S3 EDLT 36°	Spare	615	271		
(334)	11/453	LX 2	15	ETC S4S3 EDLT 36°	Spare	615	271		
(335)	11/465	LX 2	22	ETC S4S3 EDLT 36°	Spare	615	271		
(336)	11/477	LX 2	23	ETC S4S3 EDLT 36°	Spare	615	271		
(337)	1/134	LX 3	2	ETC Source 4 26°	Spare				
(338)	1/139	LX 3	4	ETC Source 4 26°	Spare				
(339)	1/140	LX 3	6	ETC Source 4 26°	Spare				
(340)	1/141	LX 3	8	ETC Source 4 26°	Spare				
(341)	1/142	LX 3	10	ETC Source 4 26°	Spare				
(342)	1/294	LX 3	12	ETC Source 4 26°	Spare				
(343)	1/298	LX 3	14	ETC Source 4 26°	Spare				
(344)	1/297	LX 3	16	ETC Source 4 26°	Spare				
(345)	1/144	LX 4	5	ETC Source 4 36°	Spare				
(346)	1/147	LX 4	9	ETC Source 4 36°	Spare				
(347)	1/148	LX 4	11	ETC Source 4 36°	Spare				
(348)	1/301	LX 4	13	ETC Source 4 36°	Spare				
(349)	1/302	LX 4	15	ETC Source 4 36°	Spare				
(350)	1/303	LX 4	19	ETC Source 4 36°	Spare				
(351)	1/179	LX 5	5	ETC Source 4 36°	Spare				
(352)	1/180	LX 5	9	ETC Source 4 36°	Spare				

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(353)	1/181	LX 5	11	ETC Source 4 36°	Spare				
(354)	1/329	LX 5	13	ETC Source 4 36°	Spare				
(355)	1/330	LX 5	15	ETC Source 4 36°	Spare				
(356)	1/331	LX 5	19	ETC Source 4 36°	Spare				
(357)	1/91	APRON CEILING	4	Colortran Mini-Zoom	Conductor Top				
(361)	1/222	HR Under-Balc.	2	ETC Source 4 26°	Face Fill				
(362)	1/223	HR Under-Balc.	1	ETC Source 4 26°	Face Fill				
(363)	1/242	HL Under-Balc.	1	ETC Source 4 26°	Face Fill				
(364)	1/243	HL Under-Balc.	2	ETC Source 4 26°	Face Fill				
(371)	1/443	HR Door Pipe	1	ETC Source 4 5°	Spare				
(372)	1/444	HR Door Pipe	2	ETC Source 4 5°	Spare				
(373)	1/214	SL Box Boom	9	ETC Source 4 5°	Spare				
(374)	1/461	HL Door Pipe	1	ETC Source 4 5°	Spare				
(375)	1/474	HL Door Pipe	23	ETC Source 4 5°	Spare				
(376)	1/234	SR Box Boom	9	ETC Source 4 5°	Spare				
(377)	1/447	BOH 2	1	ETC Source 4 10°	MFF Banner				
(378)	1/456	BOH 5	1	ETC Source 4 10°	MFF Banner				
(381)	1/215	SL Box Boom	10	Strand Pattern 123	Stairs				
(382)	1/235	SR Box Boom	10	Strand Pattern 123	Stairs				
(401)	14/141	SL Boom 1	1	ETC CS Spot V 26°	Head High in 1 <	632	370	R132	
(402)	14/271	SR Boom 1	1	ETC CS Spot V 26°	Head High in 1 >	636	377	R132	
(403)	14/173	SL Boom 2	1	ETC CS Spot V 26°	Head High in 2 <	633	369	R132	
(404)	14/303	SR Boom 2	1	ETC CS Spot V 26°	Head High in 2 >	637	378	R132	

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(405)	14/205	SL Boom 3	1	ETC CS Spot V 26°	Head High in 3 <	634	356	R132	
(406)	14/335	SR Boom3	1	ETC CS Spot V 26°	Head High in 3 >	638	391	R132	
(407)	14/237	SL Boom 4	1	ETC CS Spot V 26°	Head High in 4 <	635	355	R132	
(408)	14/367	SR Boom 4	1	ETC CS Spot V 26°	Head High in 4 >	639	392	R132	
(411)	14/149	SL Boom 1	2	ETC CS Spot V 26°	Mid in 1 <	632	370	R132	
(412)	14/279	SR Boom 1	2	ETC CS Spot V 26°	Mid in 1 >	636	377	R132	
(413)	14/181	SL Boom 2	2	ETC CS Spot V 26°	Mid in 2 <	633	369	R132	
(414)	14/311	SR Boom 2	2	ETC CS Spot V 26°	Mid in 2 >	637	378	R132	
(415)	14/213	SL Boom 3	2	ETC CS Spot V 26°	Mid in 3 <	634	356	R132	
(416)	14/343	SR Boom3	2	ETC CS Spot V 26°	Mid in 3 >	638	391	R132	
(417)	14/245	SL Boom 4	2	ETC CS Spot V 26°	Mid in 4 <	635	355	R132	
(418)	14/375	SR Boom 4	2	ETC CS Spot V 26°	Mid in 4 >	639	392	R132	
(421)	14/157	SL Boom 1	3	ETC CS Spot V 36°	Overshin in 1 <	632	370	R132	
(422)	14/287	SR Boom 1	3	ETC CS Spot V 36°	Overshin in 1 >	636	377	R132	
(423)	14/189	SL Boom 2	3	ETC CS Spot V 36°	Overshin in 2 <	633	369	R132	
(424)	14/319	SR Boom 2	3	ETC CS Spot V 36°	Overshin in 2 >	637	378	R132	
(425)	14/221	SL Boom 3	3	ETC CS Spot V 36°	Overshin in 3 <	634	356	R132	
(426)	14/351	SR Boom3	3	ETC CS Spot V 36°	Overshin in 3 >	638	391	R132	
(427)	14/253	SL Boom 4	3	ETC CS Spot V 36°	Overshin in 4 <	635	355	R132	
(428)	14/383	SR Boom 4	3	ETC CS Spot V 36°	Overshin in 4 >	639	392	R132	
(431)	14/165	SL Boom 1	4	ETC CS Spot V 36°	Shin in 1 <	632	370	R132	
(432)	14/295	SR Boom 1	4	ETC CS Spot V 36°	Shin in 1 >	636	377	R132	

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(433)	14/197	SL Boom 2	4	ETC CS Spot V 36°	Shin in 2 <	633	369	R132	
(434)	14/327	SR Boom 2	4	ETC CS Spot V 36°	Shin in 2 >	637	378	R132	
(435)	14/229	SL Boom 3	4	ETC CS Spot V 36°	Shin in 3 <	634	356	R132	
(436)	14/359	SR Boom3	4	ETC CS Spot V 36°	Shin in 3 >	638	391	R132	
(437)	14/261	SL Boom 4	4	ETC CS Spot V 36°	Shin in 4 <	635	355	R132	
(438)	14/391	SR Boom 4	4	ETC CS Spot V 36°	Shin in 4 >	639	392	R132	
(451)	12/371	LX 6	1	ETC S4S3 w/CYC Adapter	CYC Top	630	189		
(452)	12/383	LX 6	2	ETC S4S3 w/CYC Adapter	CYC Top	630	189		
(453)	12/395	LX 6	3	ETC S4S3 w/CYC Adapter	CYC Top	630	189		
(454)	12/407	LX 6	4	ETC S4S3 w/CYC Adapter	CYC Top	630	189		
(455)	12/419	LX 6	5	ETC S4S3 w/CYC Adapter	CYC Top	630	189		
(456)	12/431	LX 6	6	ETC S4S3 w/CYC Adapter	CYC Top	631	190		
(457)	12/443	LX 6	7	ETC S4S3 w/CYC Adapter	CYC Top	631	190		
(458)	12/455	LX 6	8	ETC S4S3 w/CYC Adapter	CYC Top	631	190		
(459)	12/467	LX 6	9	ETC S4S3 w/CYC Adapter	CYC Top	631	190		
(461)	14/401	Groundrow	1	ETC S4S3 w/CYC Adapter	CYC Bottom	654	401		
(462)	14/413	Groundrow	2	ETC S4S3 w/CYC Adapter	CYC Bottom	654	401		
(463)	14/425	Groundrow	3	ETC S4S3 w/CYC Adapter	CYC Bottom	654	401		
(464)	14/437	Groundrow	4	ETC S4S3 w/CYC Adapter	CYC Bottom	654	401		

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	CI & Gob
(465)	14/449	Groundrow	5	ETC S4S3 w/CYC Adapter	CYC Bottom	654	401		
(466)	14/461	Groundrow	6	ETC S4S3 w/CYC Adapter	CYC Bottom	654	402		
(467)	14/473	Groundrow	7	ETC S4S3 w/CYC Adapter	CYC Bottom	654	402		
(468)	14/485	Groundrow	8	ETC S4S3 w/CYC Adapter	CYC Bottom	654	402		
(491)	8/508	SL DECK	1	MDG Atmosphere	HAZER		AC		
(497)	1/453	BOH 4	1	Spotting Light	Spotting Light				
(498)	1/450	BOH 3	1	ETC Source 4 19°	Curtain Warmer				C:L106
(498)	1/455	BOH 4	2	ETC Source 4 19°	Curtain Warmer				C:L106
(499)	1/204	Caliper Boom SL	1	ETC Source 4 36°	Curtain Warmers				C:L106
(499)	1/204	Caliper Boom SL	6	ETC Source 4 36°	Curtain Warmers				C:L106
(499)	1/224	Caliper Boom SR	1	ETC Source 4 36°	Curtain Warmers				C:L106
(499)	1/224	Caliper Boom SR	6	ETC Source 4 36°	Curtain Warmers				C:L106
		LX 3	9.5	Multiverse DMX Transmitter	Wireless DMX	653	138		
		SL Gallery		PS OPTO	IQ and OPTO PS	652	360		
	4/301	SL Under Gallery	1	ETC S4WRD Color II 36°	worklight	Switch	SW		
	4/307	SL Under Gallery	2	ETC S4WRD Color II 36°	worklight	Switch	SW		
	4/313	SL Under Gallery	3	ETC S4WRD Color II 36°	worklight	Switch	SW		
	4/319	SL Under Gallery	4	ETC S4WRD Color II 50°	worklight	Switch	SW		
	4/325	SL Under Gallery	5	ETC S4WRD Color II 36°	worklight	Switch	SW		
	4/351	SR Under Gallery	1	ETC S4WRD Color II 36°	worklight	Switch	SW		

Channel Hookup

Chan	Addr	Position	In#	Instrument Type	Purpose	Pwr C	ND	Frost	Cl & Gob
	4/337	SR Under Gallery	2	ETC S4WRD Color II 36°	worklight	Switch	SW		
	4/343	SR Under Gallery	3	ETC S4WRD Color II 36°	worklight	Switch	SW		
	4/349	SR Under Gallery	4	ETC S4WRD Color II 36°	worklight	Switch	SW		
	4/355	SR Under Gallery	5	ETC S4WRD Color II 36°	worklight	Switch	SW		