

Channel	Pos	U#	Type & Acc & Load	Purpose	Clr & G	Dim	Addr	ND
(1)	FOH	3	ETC Source 4 26° 575w	Wm Front DL	R3409	4		
(2)	FOH	8	ETC Source 4 26° 575w	Wm Front DCL	R3409	7		
(3)	FOH	12	ETC Source 4 26° 575w	Wm Front DC	R3409	1		
(4)	FOH	19	ETC Source 4 26° 575w	Wm Front DCR	R3409	13		
(5)	FOH	23	ETC Source 4 26° 575w	Wm Front DR	R3409	17		
(6)	LX 2	1	ETC Source 4 36° 575w	Wm Front UL	R3409	58		
(7)	LX 2	4	ETC Source 4 36° 575w	Wm Front UCL	R3409	65		
(8)	LX 2	6	ETC Source 4 36° 575w	Wm Front UC	R3409	71		
(9)	LX 2	8	ETC Source 4 36° 575w	Wm Front UCR	R3409	77		
(10)	LX 2	11	ETC Source 4 36° 575w	Wm Front UR	R3409	83		
(11)	FOH	4	ETC Source 4 26° 575w	Cool Front DL	R3204	5		
(12)	FOH	9	ETC Source 4 26° 575w	Cool Front DCL	R3204	8		
(13)	FOH	16	ETC Source 4 26° 575w	Cool Front DC	R3204	40		
(14)	FOH	20	ETC Source 4 26° 575w	Cool Front DCR	R3204	14		
(15)	FOH	24	ETC Source 4 26° 575w	Cool Front DR	R3204	18		
(16)	LX 2	2	ETC Source 4 36° 575w	Cool Front UL	R3204	59		
(17)	LX 2	5	ETC Source 4 36° 575w	Cool Front UCL	R3204	66		
(18)	LX 2	7	ETC Source 4 36° 575w	Cool Front UC	R3204	73		

Channel	Pos	U#	Type & Acc & Load	Purpose	Clr & G	Dim	Addr	ND
(19)	LX 2	9	ETC Source 4 36° 575w	Cool Front UCR	R3204	78		
(20)	LX 2	12	ETC Source 4 36° 575w	Cool Front UR	R3204	84		
(21)	LX 2a	2	ETC ColorSource Spot DB 50° 160w	LED Top			2/1	201
(22)	LX 2a	5	ETC ColorSource Spot DB 50° 160w	LED Top			2/7	201
(23)	LX 2a	8	ETC ColorSource Spot DB 50° 160w	LED Top			2/13	201
(24)	LX 2a	11	ETC ColorSource Spot DB 50° 160w	LED Top			2/19	201
(25)	LX 2a	14	ETC ColorSource Spot DB 50° 160w	LED Top			2/25	201
(26)	LX 3a	1	ETC ColorSource Spot DB 50° 160w	LED Top			2/31	203
(27)	LX 3a	4	ETC ColorSource Spot DB 50° 160w	LED Top			2/37	203
(28)	LX 3a	8	ETC ColorSource Spot DB 50° 160w	LED Top			2/43	203
(29)	LX 3a	12	ETC ColorSource Spot DB 50° 160w	LED Top			2/49	203
(30)	LX 3a	15	ETC ColorSource Spot DB 50° 160w	LED Top			2/55	203
(31)	LX 4a	1	ETC ColorSource Spot DB 50° 160w	LED Top			2/61	205
(32)	LX 4a	4	ETC ColorSource Spot DB 50° 160w	LED Top			2/67	205
(33)	LX 4a	6	ETC ColorSource Spot DB 50° 160w	LED Top			2/73	205
(34)	LX 4a	9	ETC ColorSource Spot DB 50° 160w	LED Top			2/79	205
(35)	LX 4a	12	ETC ColorSource Spot DB 50° 160w	LED Top			2/85	205

Channel	Pos	U#	Type & Acc & Load	Purpose	Clr & G	Dim	Addr	ND
(41)	LX 2a	3	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	94		
(42)	LX 2a	6	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	96		
(43)	LX 2a	9	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	100		
(44)	LX 2a	12	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	104		
(45)	LX 2a	15	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	106		
(46)	LX 3a	2	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	115		
(47)	LX 3a	5	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	122		
(48)	LX 3a	9	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	127		
(49)	LX 3a	13	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	132		
(50)	LX 3a	16	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	137		
(51)	LX 4a	2	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	147		
(52)	LX 4a	5	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	153		
(53)	LX 4a	8	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	158		
(54)	LX 4a	10	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	160		
(55)	LX 4a	13	6" Fresnel+7.5in 4 Leaf Barn Door 1kW	Blue Top	R79	166		
(61)	Pipe A	1	ETC ColorSource Spot DB 50° 160w	LED Tips in 1<			3/1	174
(62)	Pipe B	1	ETC ColorSource Spot DB 36° 160w	LED Tips in 1<			3/7	173

Channel	Pos	U#	Type & Acc & Load	Purpose	Clr & G	Dim	Addr	ND
(63)	Pipe A	3	ETC ColorSource Spot DB 50° 160w	LED Tips in 2<			3/13	174
(64)	Pipe B	3	ETC ColorSource Spot DB 36° 160w	LED Tips in 2<			3/19	173
(65)	Pipe A	5	ETC ColorSource Spot DB 50° 160w	LED Tips in 3<			3/25	174
(66)	Pipe B	5	ETC ColorSource Spot DB 36° 160w	LED Tips in 3<			3/31	173
(67)	Pipe A	7	ETC ColorSource Spot DB 50° 160w	LED Tips in 4<			3/37	174
(68)	Pipe B	7	ETC ColorSource Spot DB 36° 160w	LED Tips in 4<			3/43	173
(71)	Pipe I	1	ETC ColorSource Spot DB 50° 160w	LED Tips in 1>			3/51	192
(72)	Pipe H	1	ETC ColorSource Spot DB 36° 160w	LED Tips in 1>			3/57	191
(73)	Pipe I	3	ETC ColorSource Spot DB 50° 160w	LED Tips in 2>			3/63	192
(74)	Pipe H	3	ETC ColorSource Spot DB 36° 160w	LED Tips in 2>			3/69	191
(75)	Pipe I	5	ETC ColorSource Spot DB 50° 160w	LED Tips in 3>			3/75	192
(76)	Pipe H	5	ETC ColorSource Spot DB 36° 160w	LED Tips in 3>			3/81	191
(77)	Pipe I	7	ETC ColorSource Spot DB 50° 160w	LED Tips in 4>			3/87	192
(78)	Pipe H	7	ETC ColorSource Spot DB 36° 160w	LED Tips in 4>			3/93	191
(81)	Pipe A	2	Chauvet Ovation E-910 FC 50° 240w	GOBO Tips in 1<	T:79572		3/101	174
(82)	Pipe B	2	Chauvet Ovation E-910 FC 36° 240w	GOBO Tips in 1<	T:79572		3/116	173
(83)	Pipe A	4	Chauvet Ovation E-910 FC 50° 240w	GOBO Tips in 2<	T:79572		3/131	174

Channel	Pos	U#	Type & Acc & Load	Purpose	Clr & G	Dim	Addr	ND
(84)	Pipe B	4	Chauvet Ovation E-910 FC 36° 240w	GOBO Tips in 2<	T:79572		3/146	173
(85)	Pipe A	6	Chauvet Ovation E-910 FC 50° 240w	GOBO Tips in 3<	T:79572		3/161	174
(86)	Pipe B	6	Chauvet Ovation E-910 FC 36° 240w	GOBO Tips in 3<	T:79572		3/176	173
(87)	Pipe A	8	Chauvet Ovation E-910 FC 50° 240w	GOBO Tips in 4<	T:79572		3/191	174
(88)	Pipe B	8	Chauvet Ovation E-910 FC 36° 240w	GOBO Tips in 4<	T:79572		3/206	173
(91)	Pipe I	2	Chauvet Ovation E-910 FC 50° 240w	GOBO Tips in 1>	T:A 708		3/241	192
(92)	Pipe H	2	Chauvet Ovation E-910 FC 36° 240w	GOBO Tips in 1>	T:A 708		3/256	191
(93)	Pipe I	4	Chauvet Ovation E-910 FC 50° 240w	GOBO Tips in 2>	T:A 708		3/271	192
(94)	Pipe H	4	Chauvet Ovation E-910 FC 36° 240w	GOBO Tips in 2>	T:A 708		3/286	191
(95)	Pipe I	6	Chauvet Ovation E-910 FC 50° 240w	GOBO Tips in 3>	T:A 708		3/301	192
(96)	Pipe H	6	Chauvet Ovation E-910 FC 36° 240w	GOBO Tips in 3>	T:A 708		3/316	191
(97)	Pipe I	8	Chauvet Ovation E-910 FC 50° 240w	GOBO Tips in 4>	T:A 708		3/331	192
(98)	Pipe H	8	Chauvet Ovation E-910 FC 36° 240w	GOBO Tips in 4>	T:A 708		3/346	191
(101)	FOH	10	ETC ColorSource Spot DB 26° 160w	Moving Special			2/141	203
	"	10a	I-Cue				2/147	"
	"	10b	DMX Auto Iris				2/151	"
(102)	FOH	18	ETC ColorSource Spot DB 26° 160w	Moving Special			2/152	203
	"	18a	I-Cue				2/158	"
	"	18b	DMX Auto Iris				2/162	"

Channel	Pos	U#	Type & Acc & Load	Purpose	Clr & G	Dim	Addr	ND
(103)	LX 3	2	ETC ColorSource Spot DB 26° 160w	Moving Special			2/163	202
	"	2a	I-Cue				2/169	"
	"	2b	DMX Iris				2/173	"
(104)	LX 3	4	ETC ColorSource Spot DB 26° 160w	Moving Special			2/174	202
	"	4a	I-Cue				2/180	"
	"	4b	DMX Iris				2/184	"
(105)	LX 3	6	ETC ColorSource Spot DB 26° 160w	Moving Special			2/185	202
	"	6a	I-Cue				2/191	"
	"	6b	DMX Iris				2/195	"
(106)	LX 3	8	ETC ColorSource Spot DB 26° 160w	Moving Special			2/196	202
	"	8a	I-Cue				2/202	"
	"	8b	DMX Auto Iris				2/206	"
(107)	LX 3	10	ETC ColorSource Spot DB 26° 160w	Moving Special			2/207	202
	"	10a	I-Cue				2/213	"
	"	10b	DMX Iris				2/217	"
(111)	LX 3	3	Varilite VLX Wash 840w	Moving Light			2/221	101
(112)	LX 3	5	Varilite VLX Wash 840w	Moving Light			2/244	101
(113)	LX 3	7	Varilite VLX Wash 840w	Moving Light			2/267	102
(114)	LX 3	9	Varilite VLX Wash 840w	Moving Light			2/290	102
(115)	LX 4	2	Varilite VLX Wash 840w	Moving Light			3/361	204
(116)	LX 4	3	Varilite VLX Wash 840w	Moving Light			3/384	204
(121)	LX 2	3	ETC ColorSource Spot DB 36° 160w	DCS Band Side <			2/369	201
(122)	LX 2	10	ETC ColorSource Spot DB 36° 160w	DSC Band Side >			2/375	201

Channel	Pos	U#	Type & Acc & Load	Purpose	Clr & G	Dim	Addr	ND
(123)	LX 3	1	ETC ColorSource Spot DB 36° 160w	MSC Band Side<			2/381	202
(124)	LX 3	11	ETC ColorSource Spot DB 36° 160w	MSC Band Side>			2/387	202
(141)	LX 6	1	ETC ColorSource CYC 133w	Cyc LX			2/91	206
(142)	LX 6	2	ETC ColorSource CYC 133w	Cyc LX			2/98	206
(143)	LX 6	3	ETC ColorSource CYC 133w	Cyc LX			2/105	206
(144)	LX 6	4	ETC ColorSource CYC 133w	Cyc LX			2/112	206
(145)	LX 6	5	ETC ColorSource CYC 133w	Cyc LX			2/119	206
(146)	LX 6	6	ETC ColorSource CYC 133w	Cyc LX			2/126	206
(147)	LX 6	7	ETC ColorSource CYC 133w	Cyc LX			2/133	206
(199)	LX 2a	1	Patt 23 500w	Lectern Top		91		
(200)	FOH	5	ETC Source 4 26° 575w	Lectern Front		34		
(201)	FOH	1	ETC Source 4 26° 575w	Special		3		
(202)	FOH	2	ETC Source 4 26° 575w	Special		33		
(203)	FOH	6	ETC Source 4 26° 575w	Special		35		
(204)	FOH	7	ETC Source 4 26° 575w	Special		6		
(205)	FOH	11	ETC Source 4 26° 575w	Special		9		
(206)	FOH	13	ETC Source 4 26° 575w	Special		10		
(207)	FOH	15	ETC Source 4 26° 575w	Special		11		
(208)	FOH	17	ETC Source 4 26° 575w	Special		12		
(209)	FOH	21	ETC Source 4 26° 575w	Special		16		
(210)	FOH	22	ETC Source 4 26° 575w	Special		15		

Channel	Pos	U#	Type & Acc & Load	Purpose	Clr & G	Dim	Addr	ND
(211)	FOH	25	ETC Source 4 26° 575w	Special		19		
(212)	FOH	26	ETC Source 4 26° 575w	Special		20		
(213)	LX 1a	1	ETC Source 4 36° 575w	Special		62		
(214)	LX 1a	2	ETC Source 4 36° 575w	Special		67		
(215)	Pipe E	1	ETC Source 4 36° 575w	Special		70		
(216)	LX 1a	3	ETC Source 4 36° 575w	Special		76		
(217)	LX 1a	4	ETC Source 4 36° 575w	Special		81		
(218)	Pipe E	4	ETC Source 4 36° 575w	Special		72		
(219)	LX 2a	4	ETC Source 4 36°+IRIS 575w	Special		95		
(220)	LX 2a	7	ETC Source 4 36°+IRIS 575w	Special		98		
(221)	LX 2a	10	ETC Source 4 36°+IRIS 575w	Special		103		
(222)	LX 2a	13	ETC Source 4 36°+IRIS 575w	Special		105		
(223)	LX 3a	3	ETC Source 4 36°+IRIS 575w	Special		120		
(224)	LX 3a	6	ETC Source 4 36°+IRIS 575w	Special		123		
(225)	LX 3a	7	ETC Source 4 36°+IRIS 575w	Special		125		
(226)	LX 3a	10	ETC Source 4 36°+IRIS 575w	Special		128		
(227)	LX 3a	11	ETC Source 4 36°+IRIS 575w	Special		130		
(228)	LX 3a	14	ETC Source 4 36°+IRIS 575w	Special		133		
(229)	LX 4	1	ETC Source 4 36° 575w	Special		121		
(230)	LX 4	4	ETC Source 4 36° 575w	Special		131		
(231)	LX 4a	3	ETC Source 4 26° 575w	Special		152		

Channel	Pos	U#	Type & Acc & Load	Purpose	Clr & G	Dim	Addr	ND
(232)	LX 4a	7	ETC Source 4 26° 575w	Special		157		
(233)	LX 4a	11	ETC Source 4 26° 575w	Special		161		
(301)	SL Boom 1	1	ETC Source 4 575w	Head High in 1 <		21		
(302)	SR Boom 1	1	ETC Source 4 575w	Head High in 1 >		51		
(303)	SL Boom 2	1	ETC Source 4 575w	Head High in 2 <		25		
(304)	SR Boom 2	1	ETC Source 4 575w	Head High in 2 >		47		
(305)	SL Boom 3	1	ETC Source 4 575w	Head High in 3 <		29		
(306)	SR Boom3	1	ETC Source 4 575w	Head High in 3 >		43		
(307)	SL Boom 4	1	ETC Source 4 575w	Head High in 4 <		148		
(308)	SR Boom 4	1	ETC Source 4 575w	Head High in 4 >		162		
(311)	SL Boom 1	2	ETC Source 4 575w	Mid in 1 <		22		
(312)	SR Boom 1	2	ETC Source 4 575w	Mid in 1 >		52		
(313)	SL Boom 2	2	ETC Source 4 575w	Mid in 2 <		26		
(314)	SR Boom 2	2	ETC Source 4 575w	Mid in 2 >		48		
(315)	SL Boom 3	2	ETC Source 4 575w	Mid in 3 <		30		
(316)	SR Boom3	2	ETC Source 4 575w	Mid in 3 >		44		
(317)	SL Boom 4	2	ETC Source 4 575w	Mid in 4 <		149		
(318)	SR Boom 4	2	ETC Source 4 575w	Mid in 4 >		163		
(321)	SL Boom 1	3	ETC Source 4 575w	Overshin in 1 <		23		

Channel	Pos	U#	Type & Acc & Load	Purpose	Clr & G	Dim	Addr	ND
(322)	SR Boom 1	3	ETC Source 4 575w	Overshin in 1 >		53		
(323)	SL Boom 2	3	ETC Source 4 575w	Overshin in 2 <		27		
(324)	SR Boom 2	3	ETC Source 4 575w	Overshin in 2 >		49		
(325)	SL Boom 3	3	ETC Source 4 575w	Overshin in 3 <		31		
(326)	SR Boom3	3	ETC Source 4 575w	Overshin in 3 >		45		
(327)	SL Boom 4	3	ETC Source 4 575w	Overshin in 4 <		150		
(328)	SR Boom 4	3	ETC Source 4 575w	Overshin in 4 >		164		
(331)	SL Boom 1	4	ETC Source 4 575w	Shin in 1 <		24		
(332)	SR Boom 1	4	ETC Source 4 575w	Shin in 1 >		54		
(333)	SL Boom 2	4	ETC Source 4 575w	Shin in 2 <		28		
(334)	SR Boom 2	4	ETC Source 4 575w	Shin in 2 >		50		
(335)	SL Boom 3	4	ETC Source 4 575w	Shin in 3 <		32		
(336)	SR Boom3	4	ETC Source 4 575w	Shin in 3 >		46		
(337)	SL Boom 4	4	ETC Source 4 575w	Shin in 4 <		151		
(338)	SR Boom 4	4	ETC Source 4 575w	Shin in 4 >		165		
(399)	FOH	14	18" Scoop 500w	HouseLight		41		
(400)	Ceiling	1	Potlight 3kW	Houselights in Ceiling		512		512
(401)	Non Dim Panel	1	Relay	ND1 - LX 2A ColorSource Spots		201		
	"	"	"	"		"		201

Channel	Pos	U#	Type & Acc & Load	Purpose	Clr & G	Dim	Addr	ND
(402)	Non Dim Panel	2	Relay	ND2 - LX 3 & FOH i-Cues, Fixtures & Irises		202		
	"	"	"	"		"		202
(403)	Non Dim Panel	3	Relay	ND3 - LX 3A ColorSource Spots		203		
	"	"	"	"		"		203
(404)	Non Dim Panel	4	Relay	ND4 - LX 4 VLX Power		204		
	"	"	"	"		"		204
(405)	Non Dim Panel	6	Relay	ND5 - LX 4a ColorSource Spots		205		
	"	"	"	"		"		205
(406)	Non Dim Panel	6	Relay	ND6 - LX 6 ColorSource Cycs		206		
	"	"	"	"		"		206

LETTERED Channel

Channel	Pos	U#	Type & Acc & Load	Purpose	Clr & G	Dim	Addr	ND
(Bkr)	Dimmer Room	1	Modified Dimmer Module	LX 3 - VLXs SL x 2		101		101
	"	2	"	LX 3 - VLXs SR x 2		102		102
	"	3	"	Pipe B SL Tips (onstage)		173		173
	"	4	"	Pipe A SL Tips (offstage)		174		174
	"	6	"	Pipe H SR Tips (onstage)		191		191
	"	"	"	Pipe I SR Tips (offstage)		192		192