

DA SPRING 2010

CHANNEL HOOKUP

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Extravandance W2012.lw5

3/10/2012

LD: MICHAEL KRACZEK

Chan	Position	U#	Purpose	Type & Acc & W	Color	Gobo	AD1	AD2	C#
(1)	2ND BEAM	6	NO COLOR	S4-26 575w	NC		4		
	"	10	"	"	"		260		
	"	24	"	"	"		16		
	"	28	"	"	"		272		
(2)	2ND BEAM	4	LAVEND ER	S4-26 575w	R54		2		
	"	8	"	"	"		"		
	"	12	"	"	"		"		
	"	17	"	"	"		8		
	"	19	"	"	"		"		
	"	22	"	"	"		"		
	"	26	"	"	"		14		
	"	30	"	"	"		"		
(3)	2ND BEAM	5	AMBER	S4-26 575w	R02		3		
	"	9	"	"	"		"		
	"	13	"	"	"		"		
	"	16	"	"	"		9		
	"	20	"	"	"		"		
	"	23	"	"	"		"		
	"	27	"	"	"		15		
	"	31	"	"	"		"		
(4)	2ND BEAM	3	BLUE	S4-26 575w	L201		1		
	"	7	"	"	"		"		
	"	11	"	"	"		"		
	"	15	"	"	"		7		
	"	18	"	"	"		"		
	"	21	"	"	"		"		
	"	25	"	"	"		13		
	"	29	"	"	"		"		

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Chan	Position	U#	Purpose	Type & Acc & W	Color	Gobo	AD1	AD2	C#
(5)	2ND BEAM	2	NO COLOR	S4-26 575w	NC		5		
	"	14	"	"	"		261		
(6)	2ND BEAM	1	RED CURTAIN	S4-26 575w	R26		17		
	"	32	"	"	"		"		
(11)	ELECTRIC 1	13	TOP BLUE	S4-PARNEL 575w	R80		24		
	"	15	"	"	"		"		
	"	17	"	"	"		"		
(12)	ELECTRIC 1	6	TOP BLUE	S4-PARNEL 575w	R80		27		
	"	8	"	"	"		"		
	"	10	"	"	"		"		
(13)	ELECTRIC 2	13	TOP BLUE	S4-PARNEL 575w	R80		38	437	
	"	15	"	"	"		"	434	
	"	17	"	"	"		"	431	
(14)	ELECTRIC 2	6	TOP BLUE	S4-PARNEL 575w	R80		32		
	"	8	"	"	"		"		
	"	10	"	"	"		"		
(15)	ELECTRIC 3	13	TOP BLUE	S4-PARNEL 575w	R80		47		
	"	15	"	"	"		"		
	"	17	"	"	"		"		
(16)	ELECTRIC 3	6	TOP BLUE	S4-PARNEL 575w	R80		41		
	"	8	"	"	"		"		
	"	10	"	"	"		"		
(21)	ELECTRIC 1	16	TOP CXI	S4-PARNEL W CXI 575w	NC		23	416	
(22)	ELECTRIC 1	14	TOP CXI	S4-PARNEL W CXI 575w	NC		23	419	

Chan	Position	U#	Purpose	Type & Acc & W	Color	Gobo	AD1	AD2	C#
(23)	ELECTRIC 1	12	TOP CXI	S4-PARNEL W CXI 575w	NC		21		
(24)	ELECTRIC 1	11	TOP CXI	S4-PARNEL W CXI 575w	NC		21	422	
(25)	ELECTRIC 1	9	TOP CXI	S4-PARNEL W CXI 575w	NC		28	425	
(26)	ELECTRIC 1	7	TOP CXI	S4-PARNEL W CXI 575w	NC		28	428	
(27)	ELECTRIC 2	16	TOP CXI	S4-PARNEL W CXI 575w	NC		37		
(28)	ELECTRIC 2	14	TOP CXI	S4-PARNEL W CXI 575w	NC		37		
(29)	ELECTRIC 2	12	TOP CXI	S4-PARNEL W CXI 575w	NC		35		
(30)	ELECTRIC 2	11	TOP CXI	S4-PARNEL W CXI 575w	NC		35	440	
(31)	ELECTRIC 2	9	TOP CXI	S4-PARNEL W CXI 575w	NC		33	443	
(32)	ELECTRIC 2	7	TOP CXI	S4-PARNEL W CXI 575w	NC		33	446	
(33)	ELECTRIC 3	16	TOP CXI	S4-PARNEL W CXI 575w	NC		46	452	
(34)	ELECTRIC 3	14	TOP CXI	S4-PARNEL W CXI 575w	NC		46	455	
(35)	ELECTRIC 3	12	TOP CXI	S4-PARNEL W CXI 575w			44		
(36)	ELECTRIC 3	11	TOP CXI	S4-PARNEL W CXI 575w	NC		44	458	
(37)	ELECTRIC 3	9	TOP CXI	S4-PARNEL W CXI 575w	NC		42	461	
(38)	ELECTRIC 3	7	TOP CXI	S4-PARNEL W CXI 575w	NC		42	464	
(41)	SR BOOM 1	1	HS TEXT	S4-36+SIDE ARM+DD 575w	NC		341		
(42)	ELECTRIC 1	18	HS TEXT	S4-26+SIDE ARM+DD 575w	NC		22		

Chan	Position	U#	Purpose	Type & Acc & W	Color	Gobo	AD1	AD2	C#
(43)	ELECTRIC 2	18	HS TEXT	S4-26+SIDE ARM+DD 575w	NC		31		
(44)	ELECTRIC 3	18	HS TEXT	S4-26+SIDE ARM+DD 575w	NC		45	449	
(45)	SL BOOM 1	1	HS TEXT	S4-36+SIDE ARM+DD 575w	NC		79		
(46)	ELECTRIC 1	5	HS TEXT	S4-26+SIDE ARM+DD 575w	NC		278		
(47)	ELECTRIC 2	5	HS TEXT	S4-26+SIDE ARM+DD 575w	NC		287		
(48)	ELECTRIC 3	5	HS TEXT	S4-26+SIDE ARM+DD 575w	NC		301		
(51)	SR BOOM 1	2	HS WARM	S4-36+SIDE ARM 575w	R36		86		
	"	4	"	"	"		"		
(52)	ELECTRIC 1	19	HS WARM	S4-26 575w	R36		30		
	"	21	"	"	"		"		
(53)	ELECTRIC 2	19	HS WARM	S4-26 575w	R36		36		
	"	21	"	"	"		56		
(54)	ELECTRIC 3	19	HS WARM	S4-26 575w	R36		48		
	"	21	"	"	"		"		
(55)	SL BOOM 1	2	HS WARM	S4-36+SIDE ARM 575w	R36		80		
	"	4	"	"	"		"		
(56)	ELECTRIC 1	2	HS WARM	S4-26 575w	R36		26		
	"	4	"	"	"		"		
(57)	ELECTRIC 2	2	HS WARM	S4-26 575w	R36		34		
	"	4	"	"	"		"		

Chan	Position	U#	Purpose	Type & Acc & W	Color	Gobo	AD1	AD2	C#
(58)	ELECTRIC 3	2	HS WARM	S4-26 575w	R36		40		
	"	4	"	"	"		"		
(61)	SR BOOM 1	3	HS COOL	S4-36+SIDE ARM 575w	R64		87		
(62)	ELECTRIC 1	20	HS COOL	S4-26 575w	R64		29		
	"	22	"	"	"		"		
(63)	ELECTRIC 2	20	HS COOL	S4-26 575w	R64		39		
	"	22	"	"	"		"		
(64)	SR BOOM 1	5	HS COOL	S4-36+SIDE ARM 575w	R64		87		
	ELECTRIC 3	20	"	S4-26 575w	"		43		
	"	22	"	"	"		"		
(65)	SL BOOM 1	3	HS COOL	S4-36+SIDE ARM 575w	R64		81		
	"	5	"	"	"		"		
(66)	ELECTRIC 1	1	HS COOL	S4-26 575w	R64		25		
	"	3	"	"	"		"		
(67)	ELECTRIC 2	1	HS COOL	S4-26 575w	R64		56		
	"	3	"	"	"		"		
(68)	ELECTRIC 3	1	HS COOL	S4-26 575w	R64		55		
	"	3	"	"	"		"		
(71)	SR BOOM 1	6	HEAD	S4-36-SC+SIDE ARM+ DD 550w	NC		88	100	
(72)	SR BOOM 2	1	HEAD	S4-36-SC+SIDE ARM+ DD 550w	NC		72	104	
(73)	SR BOOM 3	1	HEAD	S4-36-SC+SIDE ARM+ DD 550w	NC		67	108	
(74)	SR BOOM 4	1	HEAD	S4-36-SC+SIDE ARM+ DD 550w	NC		61	112	

Chan	Position	U#	Purpose	Type & Acc & W	Color	Gobo	AD1	AD2	C#
(75)	SL BOOM 1	6	HEAD	S4-36-SC+SIDE ARM+ DD 550w	NC		82	116	
(76)	SL BOOM 2	1	HEAD	S4-36-SC+SIDE ARM+ DD 550w	NC		70	120	
(77)	SL BOOM 3	1	HEAD	S4-36-SC+SIDE ARM+ DD 550w	NC		64	124	
(78)	SL BOOM 4	1	HEAD	S4-36-SC+SIDE ARM+ DD 550w	NC		59	128	
(81)	SR BOOM 1	7	MID	S4-36-SC+SIDE ARM+ DD 550w	NC		344	132	
(82)	SR BOOM 2	2	MID	S4-36-SC+SIDE ARM+ DD 550w	NC		328	136	
(83)	SR BOOM 3	2	MID	S4-36-SC+SIDE ARM+ DD 550w	NC		323	140	
(84)	SR BOOM 4	2	MID	S4-36-SC+SIDE ARM+ DD 550w	NC		317	144	
(85)	SL BOOM 1	7	MID	S4-36-SC+SIDE ARM+ DD 550w	NC		338	148	
(86)	SL BOOM 2	2	MID	S4-36-SC+SIDE ARM+ DD 550w	NC		326	152	
(87)	SL BOOM 3	2	MID	S4-36-SC+SIDE ARM+ DD 550w	NC		320	156	
(88)	SL BOOM 4	2	MID	S4-36-SC+SIDE ARM+ DD 550w	NC		315	160	
(91)	SR BOOM 1	8	SHIN	S4-36-SC+SIDE ARM+ DD 550w	NC		89	164	
(92)	SR BOOM 2	3	SHIN	S4-36-SC+SIDE ARM+ DD 550w	NC		73	168	
(93)	SR BOOM 3	3	SHIN	S4-36-SC+SIDE ARM+ DD 550w	NC		68	172	
(94)	SR BOOM 4	3	SHIN	S4-36-SC+SIDE ARM+ DD 550w	NC		62	176	
(95)	SL BOOM 1	8	SHIN	S4-36-SC+SIDE ARM+ DD 550w	NC		83	180	
(96)	SL BOOM 2	3	SHIN	S4-36-SC+SIDE ARM+ DD 550w	NC		71	184	

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Chan	Position	U#	Purpose	Type & Acc & W	Color	Gobo	AD1	AD2	C#
(97)	SL BOOM 3	3	SHIN	S4-36-SC+SIDE ARM+ DD 550w	NC		65	188	
(98)	SL BOOM 4	3	SHIN	S4-36-SC+SIDE ARM+ DD 550w	NC		60	192	
(101)	2ND BEAM	A	SPECIAL	S4-19 575w			6		
(102)	2ND BEAM	B	SPECIAL	S4-19 575w			262		
(103)	2ND BEAM	C	SPECIAL	S4-19 575w			10		
(104)	2ND BEAM	D	SPECIAL	S4-19 575w			266		
(105)	2ND BEAM	E	SPECIAL	S4-19 575w			18		
(106)	2ND BEAM	F	SPECIAL	S4-19 575w			274		
(201)	ELECTRIC 1a	5	MOVING SPECIAL	VL-880 800w				C/1	
(202)	ELECTRIC 1a	4	MOVING SPECIAL	VL-880 800w				C/31	
(203)	ELECTRIC 1a	3	MOVING SPECIAL	VL-880 800w				C/61	
(204)	ELECTRIC 1a	2	MOVING SPECIAL	VL-880 800w				C/91	
(205)	ELECTRIC 1a	1	MOVING SPECIAL	VL-880 800w				C/121	
(206)	ELECTRIC 2a	7	MOVING SPECIAL	VL-880 800w				B/231	
(207)	ELECTRIC 2a	6	MOVING SPECIAL	VL-880 800w				B/261	
(208)	ELECTRIC 2a	5	MOVING SPECIAL	VL-880 800w				B/291	
(209)	ELECTRIC 2a	4	MOVING SPECIAL	VL-880 800w				B/321	
(210)	ELECTRIC 2a	3	MOVING SPECIAL	VL-880 800w				B/351	
(211)	ELECTRIC 2a	2	MOVING SPECIAL	VL-880 800w				B/381	
(212)	ELECTRIC 2a	1	MOVING SPECIAL	VL-880 800w				B/411	
(231)	US TRUSS	7	MOVING SPECIAL	MAC 700 W 700w					

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Chan	Position	U#	Purpose	Type & Acc & W	Color	Gobo	AD1	AD2	C#
(232)	US TRUSS	6	MOVING SPECIAL	MAC 700 W 700w					
(233)	US TRUSS	5	MOVING SPECIAL	MAC 700 W 700w					
(234)	US TRUSS	4	MOVING SPECIAL	MAC 700 W 700w					
(235)	US TRUSS	3	MOVING SPECIAL	MAC 700 W 700w					
(236)	US TRUSS	2	MOVING SPECIAL	MAC 700 W 700w					
(237)	US TRUSS	1	MOVING SPECIAL	MAC 700 W 700w					
(241)	APRON TRUSS	7	MOVERS	ROBE 700 CS 700w					
(242)	APRON TRUSS	6	MOVERS	ROBE 700 CS 700w					
(243)	APRON TRUSS	5	MOVERS	ROBE 700 CS 700w					
(244)	APRON TRUSS	4	MOVERS	ROBE 700 CS 700w					
(245)	APRON TRUSS	3	MOVERS	ROBE 700 CS 700w					
(246)	APRON TRUSS	2	MOVERS	ROBE 700 CS 700w					
(247)	APRON TRUSS	1	MOVERS	ROBE 700 CS 700w					
(301)	ELECTRIC 4a	11	CYC TOP	LED VIVID-R			49		
(302)	ELECTRIC 4a	10	CYC TOP	LED VIVID-R			49		
(303)	ELECTRIC 4a	9	CYC TOP	LED VIVID-R			49		
(304)	ELECTRIC 4a	8	CYC TOP	LED VIVID-R			49		
(305)	ELECTRIC 4a	7	CYC TOP	LED VIVID-R			49		

Chan	Position	U#	Purpose	Type & Acc & W	Color	Gobo	AD1	AD2	C#
(306)	ELECTRIC 4a	6	CYC TOP	LED VIVID-R			49		
(307)	ELECTRIC 4a	5	CYC TOP	LED VIVID-R			49		
(308)	ELECTRIC 4a	4	CYC TOP	LED VIVID-R			49		
(309)	ELECTRIC 4a	3	CYC TOP	LED VIVID-R			49		
(310)	ELECTRIC 4a	2	CYC TOP	LED VIVID-R			49		
(311)	ELECTRIC 4a	1	CYC TOP	LED VIVID-R			49		
(321)	ELECTRIC 4	14	CYC BOTTOM	LED VIVID-R			49		
(322)	ELECTRIC 4	13	CYC BOTTOM	LED VIVID-R			49		
(323)	ELECTRIC 4	12	CYC BOTTOM	LED VIVID-R			49		
(324)	ELECTRIC 4	11	CYC BOTTOM	LED VIVID-R			49		
(325)	ELECTRIC 4	10	CYC BOTTOM	LED VIVID-R			49		
(326)	ELECTRIC 4	9	CYC BOTTOM	LED VIVID-R			49		
(327)	ELECTRIC 4	8	CYC BOTTOM	LED VIVID-R			49		
(328)	ELECTRIC 4	7	CYC BOTTOM	LED VIVID-R			49		
(329)	ELECTRIC 4	6	CYC BOTTOM	LED VIVID-R			49		
(330)	ELECTRIC 4	5	CYC BOTTOM	LED VIVID-R			49		
(331)	ELECTRIC 4	4	CYC BOTTOM	LED VIVID-R			49		
(332)	ELECTRIC 4	3	CYC BOTTOM	LED VIVID-R			49		

Chan	Position	U#	Purpose	Type & Acc & W	Color	Gobo	AD1	AD2	C#
(333)	ELECTRIC 4	2	CYC BOTTOM	LED VIVID-R			49		
(334)	ELECTRIC 4	1	CYC BOTTOM	LED VIVID-R			49		