

Position	Inst #	Inst Type	Two-fer	Circuit	Channel	Dimmer	Purpose	Direction	Color	Watts	Group	Notes
FOH 1	1	Source 4 26	2,4,5	187	1	1	A	front	R54	575	1	
FOH 1	2	Source 4 26	1,4,5	14	1	1	F	front	R54	575	1	
FOH 1	3	Source 4 50	separate	15	100	83	wash	front	scroller	750	separate	DMX 2/100
FOH 1	4	Source 4 26	1,2,5	186	1	1	B	front	R54	575	1	
FOH 1	5	Source 4 26	1,2,4	13	1	1	G	front	R54	575	1	
FOH 1	6	Source 4 26	8	185	2	2	C	front	R54	575	1	
FOH 1	7	Source 4 50	separate	10	101	84	wash	front	scroller	750	separate	DMX 2/102
FOH 1	8	Source 4 26	6	9	2	2	H	front	R54	575	1	
FOH 1	9	Source 4 26	10,12,13	7	3	3	D	front	R54	575	1	
FOH 1	10	Source 4 26	9,12,13	6	3	3	I	front	R54	575	1	
FOH 1	11	Source 4 50	separate	5	102	85	wash	front	scroller	750	separate	DMX 2/104
FOH 1	12	Source 4 26	9,10,13	4	3	3	E	front	R54	575	1	
FOH 1	13	Source 4 26	9,10,12	3	3	3	J	front	R54	575	1	
FOH 1	14	ColorTran	15	188	28	28	gobo wash	front	NC	1000		added before Inst #1
FOH 1	15	ColorTran	14	188	28	28	gobo wash	front	NC	1000		added after Inst #13
Prosc SL Pipe	1	Source 4 36	&1,2,3	68	27	27	DC	high	G940	575	8	w/1,2,3 boom 1 SL
Prosc SL Pipe	2	Source 4 50 JR	&4,5	70	19	19	DE	mid	G940	575	6	w/4,5 boom 1 SL
Prosc SL pipe added	3	Source 4 50 JR	4&6,7	71	13	13	EDCBA	shin	G790	575	4	W/6,7 boom 1 SL
Prosc SL pipe added	4	Source 4 50 JR	3&6,7	72	13	13	EDCBA	shin	G790	575	4	W/6,&7 boom 1 SL
Prosc SR Pipe	1	Source 4 36	&1,2	75	20	20	AB	high	G940	575	7	w/1,2 boom 1 SR
Prosc SR Pipe	2	Source 4 50 JR	&4,5	74	14	14	CD	mid	G940	575	5	w/4,5 boom 1 SR
Prosc SR pipe added	3	Source 4 50	4&6,7	78	8	8	ABCDE	shin	G154	575	3	W/6,7 boom 1 SR
Prosc SR pipe added	4	Source 4 50 JR	3&6,7	78	8	8	ABCDE	shin	G154	575	3	W/6,&7 boom 1 SR
1st Electric	1	PAR Wide	2	65	30	30	AF	high SR side	G335	1000	9	
1st Electric	2	PAR Wide	1	65	30	30	BG	high SR side	G335	1000	9	
1st Electric	3	Source 4 26 JR	4	64	64	64	FRX	X DSR to USL	R304	575	13	
1st Electric	4	Source 4 26 JR	3	64	64	64	FRX	X DSR to USL	R304	575	13	
1st Electric	5	6" Fres	9,17,20	58	50	50	A	top	G888	500	11	4 fresnels together
1st Electric	6	Source 4 50 JR	10,16,19	62	4	4	K	front	R54	575	2	

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1st Electric	7	PAR Wide	CS	60	31	31	CH	high SR side	G335	1000	9	
1st Electric	8	Source 4 50	separate	59	103	86	wash	front	scroller	750	separate	DMX 2/106
1st Electric	9	6" Fres	5, 2	58	50	50	B	top	G888	500	11	
1st Electric	10	Source 4 50 JR	6,16,19	62	4	4	L	front	R54	575	2	
1st Electric	11	PAR Wide	15	57	32	32	DI	high SR side	G335	1000	9	
1st Electric	12	Source 4 50	separate	56	104	87	wash	front	scroller	750	separate	DMX 2/108
1st Electric	13	Source 4 50	CS	55	5	5	M	front	R54	575	2	
1st Electric	14	Source 4 Parnel	&16	54	51	51	C	top	G888	575	center DS	w/16 2nd E
1st Electric	15	PAR Wide	11	57	32	32	EJ	high SR side	G335	1000	9	
1st Electric	16	Source 4 50 JR	6,10,19	48	4	4	N	front	R54	575	2	
1st Electric	17	6" Fres	5,9,20	50	50	50	D	top	G888	500	11	
1st Electric	18	Source 4 50	separate	49	105	88	wash	front	scroller	750	separate	DMX 2/110
1st Electric	19	Source 4 50 JR	6,10,16	48	4	4	O	front	R54	575	2	
1st Electric	20	6" Fres	5,9,17	50	50	50	E	top	G888	500	11	
1st Electric	21	Source 4 26 JR	22	46	65	65	FRX	X DSL to USR	R304	575	13	
1st Electric	22	Source 4 26 JR	21	46	65	65	FRX	X DSL to USR	R304	575	13	
2nd Electric	1	PAR Wide	3	94	33	33	K	high SR side	G335	1000	9	
2nd Electric	2	PAR Med	6	96	42	42	FAB	high USR side	R342	1000	10	
2nd Electric	3	PAR Wide	1	94	33	33	L	high SR side	G335	1000	9	
2nd Electric	4	6" Fres	10,24,29	95	52	52	F	top	G888	500	11	4 fresnels together
2nd Electric	5	Source 4 50 JR	11,23,27	101	6	6	PU	front	R54	575	2	4 S4 jrs together
2nd Electric	6	PAR Med	2	96	42	42	GBC	high USR side	R342	1000	10	
2nd Electric	7	PAR Wide	CS	200	34	34	M	high SR side	G335	1000	9	
2nd Electric	8	PAR Med	15	100	56	56	FA	high USL side	R80	1000	12	
2nd Electric	9	Source 4 Parnel	separate	97	68	68	specials	top	R33	575	15	
2nd Electric	10	6" Fres	4,24,29	95	52	52	G	top	G888	500	11	
2nd Electric	11	Source 4 50 JR	5,23,27	101	6	6	QV	front	R54	575	2	
2nd Electric	12	PAR Med	CS	199	43	43	HCD	high USR side	R342	1000	10	
2nd Electric	13	PAR Wide	20	193	35	35	N	high SR side	G335	1000	9	

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Position	Inst #	Inst Type	Two-fer	Circuit	Channel	Dimmer	Purpose	Direction	Color	Watts	Group	Notes
2nd Electric CUT	14	Source 4 50	&20 & 22	cut	CUT	CUT	Back X	CUT	R303	575	cut	w/20 3rd E & w/22 4th E
2nd Electric	15	PAR Med	8	100	56	56	GAB	high USL side	R80	1000	12	
2nd Electric	16	Source 4 Parnel	&14	102	51	51	H	top	G888	575	center DS	
2nd Electric	17	Source 4 19	separate	195	106	89	CS SPEC	front	scroller	750	separate	DMX 2/112
2nd Electric	18	Source 4 50 JR	&14	191	7	7	RW	front	R54	575	2	w/14 1st E
2nd Electric	19	PAR Med	25	194	44	44	IDE	high USR side	R342	1000	10	
2nd Electric	20	PAR Wide	13	193	35	35	O	high SR side	G335	1000	9	
2nd Electric CUT	21	Source 4 50	&7&4	cut	CUT	CUT	Back X	high USL side	R303	575	CUT	w/7 3rd E & w/4 4th E
2nd Electric	22	PAR Med	CS	99	57	57	HBC	high USL side	R80	1000	12	
2nd Electric	23	Source 4 50JR	5,11,27	19	6	6	SX	top	R54	575	2	
2nd Electric	24	6" Fres	4,10,29	95	52	52	I	top	G888	500	11	
2nd Electric	25	PAR Med	19	194	44	44	JDE	high USR side	R342	1000	10	
2nd Electric	26	Source 4 Parnel	separate	92	71	71	specials	top	R33	575	15	
2nd Electric	27	Source 4 50JR	23	101	6	6	TY	front	R54	575	2	
2nd Electric	28	PAR Med	30	91	58	58	ICD	high USL side	R80	1000	12	
2nd Electric	29	6" Fres	4,10,24	95	52	52	J	top	G888	500	11	
2nd Electric	30	PAR Med	28	91	58	58	JDE	high USL side	R80	1000	12	
3rd Electric	1	PAR Wide	3	106	36	36	PK	high SR side	G335	1000	9	
3rd Electric	2	PAR Med	5	110	45	45	KFG	high USR side	R342	1000	10	
3rd Electric	3	PAR Wide	1	106	36	36	Q	high SR side	G335	1000	9	
3rd Electric	4	6" Fres	10,19,24	109	54	54	K	top	G888	500	11	4 fresnels together
3rd Electric	5	PAR Med	2	110	45	45	LGH	high USR side	R342	1000	10	
3rd Electric	6	PAR Wide	CS	108	37	37	R	high SR side	G335	1000	9	
3rd Electric move to 4th	7	Source 4 50	&21 & 4	moved	moved	moved	Back X	moved	R303	575	moved	
3rd Electric	8	PAR Med	13	111	59	59	KF	high USL side	R80	1000	12	
3rd Electric	9	Source 4 Parnel	separate	113	69	69	specials	top	R33	575	15	
3rd Electric	10	6" Fres	4,19,24	109	54	54	L	top	G888	500	11	
3rd Electric	11	PAR Med	CS	112	43	43	MHI	high USR side	R342	1000	10	
3rd Electric	12	PAR Wide	17	114	38	38	S	high SR side	G335	1000	9	

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3rd Electric	13	PAR Med	8	111	59	59	LFG	high USL side	R80	1000	12	
3rd Electric	14	Source 4 50	CS	207	72	72	CS sp	CS top	NC	575	separate	
3rd Electric	15	Source 4 Parnel	&14	104	53	53	M	top	G888	575	midstage	w/14 4th E
3rd Electric	16	PAR Med	21	204	46	46	NIJ	high USR side	R342	1000	10	
3rd Electric	17	PAR Wide	12	114	38	38	TO	high SR side	G335	1000	9	
3rd Electric	18	PAR Med	CS	103	57	57	MGH	high USL side	R80	1000	12	
3rd Electric	19	6" Fres	4,10,24	109	54	54	N	top	G888	500	11	
3rd Electric move to4th	20	Source 4 50	&14 & 22	moved	moved	moved	Back X	moved	R303	575	moved	
3rd Electric	21	PAR Med	16	204	46	46	OIJ	high USR side	R342	1000	10	
3rd Electric	22	Source 4 Parnel	separate	107	70	70	specials	top	R33	575	15	
3rd Electric	23	PAR Med	25	208	60	60	NHI	high USL side	R80	1000	12	
3rd Electric	24	6" Fres	4,10,19	109	54	54	O	top	G888	500	11	
3rd Electric	25	PAR Med	23	208	60	60	OIJ	high USL side	R80	1000	12	
4th Electric	1	PAR Wide	3	143	39	39	UP	high SR side	G335	1000	9	
4th Electric	2	PAR Med	6	137	47	47	PKL	high USR side	R342	1000	10	
4th Electric	3	PAR Wide	1	143	39	39	VQ	high SR side	G335	1000	9	
4th Electric	4	Source 4 50	24	146	66	66	Back X	X USR to DSL	R303	575	14	
4th Electric	5	6" Fres	9,18,21	136	55	55	PU	top	G888	500	11	4 fresnels together
4th Electric	6	PAR Med	2	138	47	47	QLM	high USR side	R342	1000	10	
4th Electric	7	PAR Wide	cs	144	40	40	WR	high SR side	G335	1000	9	
4th Electric	8	PAR Med	12	135	61	61	PQK	high USL side	R80	1000	12	
4th Electric	9	6" Fres	5,18,21	136	55	55	QV	top	G888	500	11	
4th Electric	10	PAR Med	CS	141	48	48	RM	high USR side	R342	1000	10	
4th Electric	11	PAR Wide	16	118	41	41	XS	high SR side	G335	1000	9	
4th Electric	12	PAR Med	8	135	61	61	QRL	high USL side	R80	1000	12	
4th Electric	13	Source 4 50	CS	142	73	73	CS sp	CS top	R33	575	separate	
4th Electric	14	Source 4 Parnel	&15	131	53	53	RW	top	G888	575	upstage	w/15 3rd E
4th Electric	15	PAR Med	19	128	49	49	SNO	high USR side	R342	1000	10	
4th Electric	16	PAR Wide	11	118	41	41	YT	high SR side	G335	1000	9	

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4th Electric	17	PAR Med	CS	123	62	62	RM	high USL side	R80	1000	12	
4th Electric	18	6" Fres	5,9,21	122	55	55	SX	top	G888	500	11	
4th Electric	19	PAR Med	15	128	49	49	TO	high USR side	R342	1000	10	
4th Electric	20	PAR Med	23	120	63	63	STN	high USL side	R80	1000	12	
4th Electric	21	6" Fres	5,9,18	122	55	55	TY	top	G888	500	11	
4th Electric	22	Source 4 50	25	119	67	67	Back X	X USL to DSR	R303	575	14	
4th Electric	23	PAR Med	20	120	63	63	TNO	high USL side	R80	1000	12	
4th Electric	24	Source 4 50	4	145	66	66	Back X	X USR to DSL	R303	575	14	added between Inst #4&5
4th Electric	25	Source 4 50	22	117	67	67	Back X	X USL to DSR	R303	575	14	added between Inst #21&22
4th Electric	26	4th Electric	27	29	29	29	gobo wash	back	NC	1000		added between Inst #8&9
4th Electric	27	4th Electric	26	213	29	29	gobo wash	back	NC	1000		added between Inst #19&20
4th Electric top	1	Cyc Light	4	140	74	74	Cyc	cyc	R27	1kw	16	
4th Electric top	2	Cyc Light	5	139	77	77	Cyc	cyc	R80	1kw	17	
4th Electric top	3	Cyc Light	6	138	80	80	Cyc	cyc	R91	1kw	18	
4th Electric top	4	Cyc Light	1	140	74	74	Cyc	cyc	R27	1kw	16	
4th Electric top	5	Cyc Light	2	139	77	77	Cyc	cyc	R80	1kw	17	
4th Electric top	6	Cyc Light	3	138	80	80	Cyc	cyc	R91	1kw	18	
4th Electric top	7	Cyc Light	separate	134	75	75	Cyc	cyc	R27	1kw	16	
4th Electric top	8	Cyc Light	separate	133	78	78	Cyc	cyc	R80	1kw	17	
4th Electric top	9	Cyc Light	separate	132	81	81	Cyc	cyc	R91	1kw	18	
4th Electric top	10	Cyc Light	13	136	76	76	Cyc	cyc	R27	1kw	16	
4th Electric top	11	Cyc Light	14	129	79	79	Cyc	cyc	R80	1kw	17	
4th Electric top	12	Cyc Light	15	124	82	82	Cyc	cyc	R91	1kw	18	
4th Electric top	13	Cyc Light	10	130	76	76	Cyc	cyc	R27	1kw	16	
4th Electric top	14	Cyc Light	11	129	79	79	Cyc	cyc	R80	1kw	17	
4th Electric top	15	Cyc Light	12	124	82	82	Cyc	cyc	R91	1kw	18	
SL Boom 1	1	Source 4 36	2,3&1	37	27	27	JHGF	high	G940	575	8	w/1,2 prosc SL pipe added
SL Boom 1	2	Source 4 36	1,3&1	37	27	27	JHGF	high	G940	575	8	w/1,2 prosc SL pipe added
SL Boom 1	3	Source 4 36 JR	1,2&1	37	27	27	JHGF	high	G940	575	8	w/1,2 prosc SL pipe added

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SL Boom 1	4	Source 4 36	5&2	36	19	19	JIHGF	mid	G790	575	6	w/4,5 boom 1 SL
SL Boom 1	5	Source 4 36	4&2	36	19	19	JIHGF	mid	G790	575	6	w/4,5 boom 1 SL
SL Boom 1	6	Source 4 50	7&3,4	35	13	13	JIHGF	shin	G790	575	4	w/3,4 boom 1 SL
SL Boom 1	7	Source 4 50	6&3,4	35	13	13	JIHGF	shin	G790	575	4	w/3,4 boom 1 SL
SL Boom 2	1	Source 4 36	2,3	19	26	26	ONMLK	high	G940	575	8	
SL Boom 2	2	Source 4 36	1,3	19	26	26	ONMLK	high	G940	575	8	
SL Boom 2	3	Source 4 36 JR	1,2	19	26	26	ONMLK	high	G940	575	8	
SL Boom 2	4	Source 4 36	5	20	18	18	ONMLK	mid	G790	575	6	
SL Boom 2	5	Source 4 36	4	20	18	18	ONMLK	mid	G790	575	6	
SL Boom 2	6	Source 4 50	7	22	12	12	ONMLK	shin	G790	575	4	
SL Boom 2	7	Source 4 50	6	22	12	12	ONMLK	shin	G790	575	4	
SL Boom 3	1	Source 4 36	2,3	1	25	25	TSRQP	high	G940	575	8	
SL Boom 3	2	Source 4 36	1,3	1	25	25	TSRQP	high	G940	575	8	
SL Boom 3	3	Source 4 36 JR	1,2	1	25	25	TSRQP	high	G940	575	8	
SL Boom 3	4	Source 4 36	5	180	17	17	TSRQP	mid	G790	575	6	w/3 boom 4 SL
SL Boom 3	5	Source 4 36	4	180	17	17	TSRQP	mid	G790	575	6	w/3 boom 4 SL
SL Boom 3	6	Source 4 50	7&4,5	181	11	11	TSRQP	shin	G790	575	4	w/4,5 boom 4 SL
SL Boom 3	7	Source 4 50	6&4,5	181	11	11	TSRQP	shin	G790	575	4	w/4,5 boom 4 SL
SL Boom 4	1	Source 4 36 JR	2	163	24	24	YXWVU	high	G940	575	8	
SL Boom 4	2	Source 4 36 JR	1	163	24	24	YXWVU	high	G940	575	8	
SL Boom 4	3	Source 4 36 JR	&4,5	164	17	17	YXWVU	mid	G790	575	6	w/4,5 boom 4 SL
SL Boom 4	4	Source 4 36 JR	5&6,7	165	11	11	YXWVU	shin	G790	575	4	w/6,7 boom 3 SL
SL Boom 4	5	Source 4 50 JR	4&6,7	165	11	11	YXWVU	shin	G790	575	4	w/6,7 boom 3 SL
SR Boom 1	1	Source 4 36	2,3&1	41	20	20	FGHIJ	high	G940	575	7	w/1,2 prosc SR pipe added
SR Boom 1	2	Source 4 36	1,3&1	41	20	20	FGHIJ	high	G940	575	7	w/1,2 prosc SR pipe added
SR Boom 1	3	Source 4 36 JR	1,2&1	41	20	20	FGHIJ	high	G940	575	7	w/1,2 prosc SR pipe added
SR Boom 1	4	Source 4 36	5&2	39	14	14	FGHIJ	mid	G154	575	5	w/4,5 boom 1 SR
SR Boom 1	5	Source 4 36	4&2	39	14	14	FGHIJ	mid	G154	575	5	w/4,5 boom 1 SR
SR Boom 1	6	Source 4 50	7&3,4	40	8	8	FGHIJ	shin	G154	575	3	w/3,4 boom 1 SR

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SR Boom 1	7	Source 4 50	6&3,4	40	8	8	FGHIJ	shin	G154	575	3	w/3,4 boom 1 SR
SR Boom 2	1	Source 4 36	2,3	18	21	21	KLMNO	high	G940	575	7	
SR Boom 2	2	Source 4 36	1,3	18	21	21	KLMNO	high	G940	575	7	
SR Boom 2	3	Source 4 36 JR	1,2	18	21	21	KLMNO	high	G940	575	7	
SR Boom 2	4	Source 4 36	5	8	15	15	KLMNO	mid	G154	575	5	
SR Boom 2	5	Source 4 36	4	8	15	15	KLMNO	mid	G154	575	5	
SR Boom 2	6	Source 4 50	7	16	9	9	KLMNO	shin	G154	575	3	
SR Boom 2	7	Source 4 50	6	16	9	9	KLMNO	shin	G154	575	3	
SR Boom 3	1	Source 4 36	2,3	29	22	22	PQRST	high	G940	575	7	
SR Boom 3	2	Source 4 36	1,3	29	22	22	PQRST	high	G940	575	7	
SR Boom 3	3	Source 4 36	1,2	29	22	22	PQRST	high	G940	575	7	
SR Boom 3	4	Source 4 36	5&3	30	16	16	PQRST	mid	G154	575	5	w/3 boom 4 SR
SR Boom 3	5	Source 4 36 JR	4&3	30	16	16	PQRST	mid	G154	575	5	w/3 boom 4 SR
SR Boom 3	6	Source 4 50 JR	7&4,5	28	10	10	PQRST	shin	G154	575	3	w/4,5 boom 4 SR
SR Boom 3	7	Source 4 36	6&4,5	28	10	10	PQRST	shin	G154	575	3	w/4,5 boom 4 SR
SR Boom 4	1	Source 4 36 JR	2	177	23	23	UVWXY	high	G940	575	7	
SR Boom 4	2	Source 4 36 JR	1	177	23	23	UVWXY	high	G940	575	7	
SR Boom 4	3	Source 4 36 JR	&4,5	176	16	16	UVWXY	mid	G154	575	5	w/4,5 boom 3 SR
SR Boom 4	4	Source 4 50	5&6,7	175	10	10	UVWXY	shin	G154	575	3	w/6,7 boom 3 SR
SR Boom 4	5	Source 4 50	4&6,7	175	10	10	UVWXY	shin	G154	575	3	w/6,7 boom 3 SR

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