

House Channel Hock Up

Channel	Purpose	Color	Area/Notes	Dimmer	Type	Lamp	Remarks
1	Front Area Light	R54	1	33	19d Source 4	HPL750	Gel Extender 7.5" Frame
2	Front Area Light	R54	2	39	19d Source 4	HPL750	Gel Extender 7.5" Frame
3	Front Area Light	R54	3	25	19d Source 4	HPL750	Gel Extender 7.5" Frame
4	Front Area Light	R54	4	32	19d Source 4	HPL750	Gel Extender 7.5" Frame
5	Front Area Light	R54	5	38	19d Source 4	HPL750	Gel Extender 7.5" Frame
6	Front Area Light	R54	6	35	19d Source 4	HPL750	Gel Extender 7.5" Frame
7	Front Area Light	R54	7	41	19d Source 4	HPL750	Gel Extender 7.5" Frame
8	Front Area Light	R54	8	26	19d Source 4	HPL750	Gel Extender 7.5" Frame
9	Front Area Light	R54	9	34	19d Source 4	HPL750	Gel Extender 7.5" Frame
10	Front Area Light	R54	10	40	19d Source 4	HPL750	Gel Extender 7.5" Frame
11	Front Area Light	R54	11	11	26d Source 4	HPL750	Gel Extender 7.5" Frame
12	Front Area Light	R54	12	19	26d Source 4	HPL750	Gel Extender 7.5" Frame
13	Front Area Light	R54	13	2	26d Source 4	HPL750	Gel Extender 7.5" Frame
14	Front Area Light	R54	14	8	26d Source 4	HPL750	Gel Extender 7.5" Frame
15	Front Area Light	R54	15	16	26d Source 4	HPL750	Gel Extender 7.5" Frame
16	Front Area Light	R54	16	9	19d Source 4	HPL750	Gel Extender 7.5" Frame
17	Front Area Light	R54	17	17	19d Source 4	HPL750	Gel Extender 7.5" Frame
18	Front Area Light	R54	18	23	19d Source 4	HPL750	Gel Extender 7.5" Frame
19	Front Area Light	R54	19	6	19d Source 4	HPL750	Gel Extender 7.5" Frame
20	Front Area Light	R54	20	14	19d Source 4	HPL750	Gel Extender 7.5" Frame
21	Front Wash SR	R68	DS Wash	29	2-Par 64	MFL	
22	Front Wash SR	R68	US Wash	3	2-Par 64	MFL	
23	Front Wash SL	R49	DS Wash	46	2-Par 64	MFL	
24	Front Wash SL	R49	US Wash	22	2-Par 64	MFL	
25	Booth Drop Wash 1	R316	Crossed	72+78	2- 20d Leko	HX602	
26	Booth Drop Wash 2	R34	Crossed	71+77	2- 20d Leko	HX602	
27	Booth Drop Wash 2	R65	Crossed	69+75	4- 15d Leko	HX602	
28	Beam 2 SR Special	R54	Lecturn/Festival	45	15d Leko	HX602	
29	Beam 2 SL Special	R54	Podium/ DC	30	15d Leko	HX602	
30	Down Light	R339	1+2	142+148	2- Strand 1k Fresnel	BTR	
31	Down Light	R339	3+4	155+161	2- Strand 1k Fresnel	BTR	
32	Down Light	R339	5+6	139+146	2- Strand 1k Fresnel	BTR	
33	Down Light	R339	7	151	Strand 1k Fresnel	BTR	
34	Down Light	R339	8+9	158+165	2- Strand 1k Fresnel	BTR	
35	Down Light	R339	10+11	222	2- Strand 1k Fresnel	BTR	
36	Down Light	R339	12	226	Strand 1k Fresnel	BTR	
37	Down Light	R339	13+14	182	2- Strand 1k Fresnel	BTR	
38	Down Light	R339	15+16	234	2- Strand 1k Fresnel	BTR	
39	Down Light	R339	17	238	Strand 1k Fresnel	BTR	
40	Down Light	R339	18+19	188	2- Strand 1k Fresnel	BTR	
41	Down Light	R339	21+22	246	2- Strand 1k Fresnel	BTR	
42	Down Light	R339	23	250	Strand 1k Fresnel	BTR	
43	Down Light	R339	24+25	206	2- Strand 1k Fresnel	BTR	
44							
45	Down Light	Heat Stop	1+2	1	2- Par 64	1k MFL	Morpheus M-Faders
46	Down Light	Heat Stop	3+4	24	2- Par 64	1k MFL	Morpheus M-Faders
47	Down Light	Heat Stop	5+6	145	2- ETC PARNel	HPL750	Morpheus M-Faders
48	Down Light	Heat Stop	7	153	ETC PARNel	HPL750	Morpheus M-Fader
49	Down Light	Heat Stop	8+9	159	2- ETC PARNel	HPL750	Morpheus M-Faders
50	Down Light	Heat Stop	10+11	223	2- ETC PARNel	HPL750	Morpheus M-Faders
51	Down Light	Heat Stop	12	184	ETC PARNel	HPL750	Morpheus M-Fader
52	Down Light	Heat Stop	13+14	181	2- ETC PARNel	HPL750	Morpheus M-Faders
53	Down Light	Heat Stop	15+16	235	2- ETC PARNel	HPL750	Morpheus M-Faders
54	Down Light	Heat Stop	17	190	ETC PARNel	HPL750	Morpheus M-Fader
55	Down Light	Heat Stop	18+19	187	2- ETC PARNel	HPL750	Morpheus M-Faders
56	Down Light	Heat Stop	21+22	247	2- ETC PARNel	HPL750	Morpheus M-Faders
57	Down Light	Heat Stop	23	208	ETC PARNel	HPL750	Morpheus M-Fader
58	Down Light	Heat Stop	24+25	205	2- ETC PARNel	HPL750	Morpheus M-Faders
59							
60	Down Light	R79	1+2	144+150	2- Strand 1k Fresnel	BTR	
61	Down Light	R79	3+4	157+164	2- Strand 1k Fresnel	BTR	
62	Down Light	R79	5+6	140+147	2- Strand 1k Fresnel	BTR	
63	Down Light	R79	7	154	Strand 1k Fresnel	BTR	
64	Down Light	R79	8+9	160+166	2- Strand 1k Fresnel	BTR	

65	Down Light	R79	10+11	224	2- Strand 1k Fresnel	BTR	
66	Down Light	R79	12	183	Strand 1k Fresnel	BTR	
67	Down Light	R79	13+14	180	2- Strand 1k Fresnel	BTR	
68	Down Light	R79	15+16	236	2- Strand 1k Fresnel	BTR	
69	Down Light	R79	17	189	Strand 1k Fresnel	BTR	
70	Down Light	R79	18+19	186	2- Strand 1k Fresnel	BTR	
71	Down Light	R79	21+22	248	2- Strand 1k Fresnel	BTR	
72	Down Light	R79	23	207	Strand 1k Fresnel	BTR	
73	Down Light	R79	24+25	204	2- Strand 1k Fresnel	BTR	
74							
75	High Side From SR	R336	Pit	53	50d 36d Source 4	HPL750	Gel Extenders 7.5" Frame
76	High Side From SR	R336	E1	163	2- 36d, 26d Source 4	HPL750	Gel Extenders 7.5" Frame
77	High Side From SR	R336	E2	221	2- 36d, 26d Source 4	HPL750	Gel Extenders 7.5" Frame
78	High Side From SR	R336	E3	233	2- 36d, 26d Source 4	HPL750	Gel Extenders 7.5" Frame
79	High Side From SR	R336	E4	245	2- 36d, 26d Source 4	HPL750	Gel Extenders 7.5" Frame
80	High Side From SL	R57	Pit	54	50d 36d Source 4	HPL750	Gel Extenders 7.5" Frame
81	High Side From SL	R57	E1	141	2- 36d, 26d Source 4	HPL750	Gel Extenders 7.5" Frame
82	High Side From SL	R57	E2	179	2- 36d, 26d Source 4	HPL750	Gel Extenders 7.5" Frame
83	High Side From SL	R57	E3	185	2- 36d, 26d Source 4	HPL750	Gel Extenders 7.5" Frame
84	High Side From SL	R57	E4	203	2- 36d, 26d Source 4	HPL750	Gel Extenders 7.5" Frame
85	CYC	R90	1	305	Iris-3 Ioniro	FFT	
86	CYC	R90	2	298	Iris-3 Ioniro	FFT	
87	CYC	R90	3	301	Iris-3 Ioniro	FFT	
88	CYC	R90	4	291	Iris-3 Ioniro	FFT	
89	CYC	R90	5	295	Iris-3 Ioniro	FFT	
90	CYC	R90	6	294	Iris-3 Ioniro	FFT	
91	CYC	R26	1	302	Iris-3 Ioniro	FFT	
92	CYC	R26	2	303	Iris-3 Ioniro	FFT	
93	CYC	R26	3	299	Iris-3 Ioniro	FFT	
94	CYC	R26	4	293	Iris-3 Ioniro	FFT	
95	CYC	R26	5	290	Iris-3 Ioniro	FFT	
96	CYC	R26	6	288	Iris-3 Ioniro	FFT	
97	CYC	R383	1	304	Iris-3 Ioniro	FFT	
98	CYC	R383	2	297	Iris-3 Ioniro	FFT	
99	CYC	R383	3	300	Iris-3 Ioniro	FFT	
100	CYC	R383	4	292	Iris-3 Ioniro	FFT	
101	CYC	R383	5	289	Iris-3 Ioniro	FFT	
102	CYC	R383	6	296	Iris-3 Ioniro	FFT	
103							
104							
105	Tree L	R65	Shin SR Leg 1	268	50d Source 4	HPL750	Gel Extender 7.5" Frame
106	Tree L	R65	Shin SR Leg 2	274	50d Source 4	HPL750	Gel Extender 7.5" Frame
107	Tree L	R65	Shin SR Leg 3	280	50d Source 4	HPL750	Gel Extender 7.5" Frame
108	Tree L	R65	Shin SR Leg 4	123+286	50d Source 4	HPL750	Gel Extender 7.5" Frame
109	Tree R	R65	Shin SL Leg 1	267	50d Source 4	HPL750	Gel Extender 7.5" Frame
110	Tree R	R65	Shin SL Leg 2	273	50d Source 4	HPL750	Gel Extender 7.5" Frame
111	Tree R	R65	Shin SL Leg 3	279	50d Source 4	HPL750	Gel Extender 7.5" Frame
112	Tree R	R65	Shin SL Leg 4	93+285	50d Source 4	HPL750	Gel Extender 7.5" Frame
113	Tree L	R33	Shin SR Leg 1	266	50d Source 4	HPL750	Gel Extender 7.5" Frame
114	Tree L	R33	Shin SR Leg 2	272	50d Source 4	HPL750	Gel Extender 7.5" Frame
115	Tree L	R33	Shin SR Leg 3	278	50d Source 4	HPL750	Gel Extender 7.5" Frame
116	Tree L	R33	Shin SR Leg 4	122+184	50d Source 4	HPL750	Gel Extender 7.5" Frame
117	Tree R	R33	Shin SL Leg 1	265	50d Source 4	HPL750	Gel Extender 7.5" Frame
118	Tree R	R33	Shin SL Leg 2	271	50d Source 4	HPL750	Gel Extender 7.5" Frame
119	Tree R	R33	Shin SL Leg 3	277	50d Source 4	HPL750	Gel Extender 7.5" Frame
120	Tree R	R33	Shin SL Leg 4	92+283	50d Source 4	HPL750	Gel Extender 7.5" Frame
121	Tree L	R355	Header SR Leg 1	264	36d Source 4	HPL750	Gel Extender 7.5" Frame
122	Tree L	R355	Header SR Leg 2	270	36d Source 4	HPL750	Gel Extender 7.5" Frame
123	Tree L	R355	Header SR Leg 3	276	36d Source 4	HPL750	Gel Extender 7.5" Frame
124	Tree L	R355	Header SR Leg 4	121+282	36d Source 4	HPL750	Gel Extender 7.5" Frame
125	Tree R	R355	Header SL Leg 1	263	36d Source 4	HPL750	Gel Extender 7.5" Frame
126	Tree R	R355	Header SL Leg 2	269	36d Source 4	HPL750	Gel Extender 7.5" Frame
127	Tree R	R355	Header SL Leg 3	275	36d Source 4	HPL750	Gel Extender 7.5" Frame
128	Tree R	R355	Header SL Leg 4	91+281	36d Source 4	HPL750	Gel Extender 7.5" Frame
129							
130	SSR Front	R54	SSR		26d Source 4	HPL750	Gel Extender 7.5" Frame
131	SSR Down Warm	R339	SSR		2-Strand 1k Fresnel	BTR	

132	SSL Down Cool	R79	SSR		2-Strand 1k Fresnel	BTR	
133							
134							
135	SSL Front	R54	SSL		26d Source 4	HPL750	Gel Extender 7.5" Frame
136	SSL Down Warm	R339	SSL		2-Strand 1k Fresnel	BTR	
137	SSL Down Cool	R79	SSL		2-Strand 1k Fresnel	BTR	
138							
139							
140							
301-345 Auto Yokes (see Auto Yoke Sheet) Remote Dimmers are Unassigned							
372	Curtain Warmers	R339	In Loft	49+50	40d Strand Leko	HX602	Up to opposite Up ...
373	House Light Aisle	NC	Left	373		R40	
374	House Light Aisle	NC	Right	374		R40	
375	House Light	NC	Rear	375		R40	
376	House Light	NC	Rear	376		R40	
377	House Light	NC	Mid	377		R40	
378	House Light	NC	Mid	378		R40	
379	House Light	NC	Front	379		R40	
380	House Light	NC	Single HR	380		R40	
381	House Running Light	NC	Façade	381		A 10w	
382	House Light	NC	Emergency	382		R40	
383				383			
384				384			
385				385			
386	Beam Work Light	NC	n/a	386		A 52w	
387	FOH Stage Works	NC	Stage	387	Par 64	XWFL	
388	Perimeter Works	NC	Stage	388		T4 500w	
389	E1 Down Works	NC	Stage	389		T4 500w	
390	Cyc Down Works	NC	Stage	390		T4 500w	
391	Side Stage	NC	Right	391		A 10w/ Tube	Non-Dim
392	Side Stage	NC	Left	392		A 10w/ Tube	Non-Dim
393	Lock Rail	NC	n/a	393		A 10w / A 52w	
394	Pin Rail	NC	n/a	394		A 52w	
395	Loading Rail	NC	n/a	395		A 52w	
396	Grid	NC	n/a	396		Tube	Non-Dim
397							
398							
399							
400	Load Check Channel	n/a	<i>All Unsigned Dimmers</i>				
401-472 Color Faders (See Fader Sheet) DMX 2/50-126							
500	Color Fader Fans	n/a	ALL	639			DMX 2/127
Unassigned Instruments							
	Conductor Light	NC	DDC Pit	99+100 HL Beam 1	SL Running Lights 6 x 16 360Q		Conductor Light
				513	Fog SR		DMX 2/1
				514	Fog SL		DMX 2/2

Follow Spots		
Frame	Color	Description
0		Frost
1	R54	Light Lavender
2	R58	Dark Lavander
3	R337	Light Pink
4	R34	Dark Pink
5	R360	Light Blue
6	R68	Dark Blue

Auto Yoke Scrolls		
Frame	Color	Description
1	N/C	
2	R33	Light Pink
3	R54	Light Lavender
4	R65	Light Blue
5	R318	Amber
6	R27	Red
7	R358	Dark Lavender
8	83	Dark Blue