

Side Show

CHEAT SHEET

11/4/2017 4:41:37 PM
B02 - Load In Rev 2

Abby May
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CHAN	Color	Gobo	Focus	Purpose	Instrument Type
1	L071			STRIP DWN INDIGO	Zip Strip 4 Circuit
1	L071			STRIP DWN INDIGO	Zip Strip 4 Circuit
1	L071			STRIP DWN INDIGO	Zip Strip 4 Circuit
1	L071			STRIP DWN INDIGO	Zip Strip 4 Circuit
2	L071			STRIP DWN INDIGO	Zip Strip 4 Circuit
3	L071			STRIP DWN INDIGO	Zip Strip 4 Circuit
3	L071			STRIP DWN INDIGO	Zip Strip 4 Circuit
3	L071			STRIP DWN INDIGO	Zip Strip 4 Circuit
3	L071			STRIP DWN INDIGO	Zip Strip 4 Circuit
4	L071			STRIP DWN INDIGO	Zip Strip 4 Circuit
4	L071			STRIP DWN INDIGO	Zip Strip 4 Circuit
4	L071			STRIP DWN INDIGO	Zip Strip 4 Circuit
11	R26			STRIP DWN RED	Zip Strip 4 Circuit
11	R26			STRIP DWN RED	Zip Strip 4 Circuit
11	R26			STRIP DWN RED	Zip Strip 4 Circuit
11	R26			STRIP DWN RED	Zip Strip 4 Circuit
12	R26			STRIP DWN RED	Zip Strip 4 Circuit
13	R26			STRIP DWN RED	Zip Strip 4 Circuit
13	R26			STRIP DWN RED	Zip Strip 4 Circuit
13	R26			STRIP DWN RED	Zip Strip 4 Circuit
13	R26			STRIP DWN RED	Zip Strip 4 Circuit
14	R26			STRIP DWN RED	Zip Strip 4 Circuit
14	R26			STRIP DWN RED	Zip Strip 4 Circuit
14	R26			STRIP DWN RED	Zip Strip 4 Circuit
21	R312			STRIP DWN YELLOW	Zip Strip 4 Circuit
21	R312			STRIP DWN YELLOW	Zip Strip 4 Circuit
21	R312			STRIP DWN YELLOW	Zip Strip 4 Circuit
21	R312			STRIP DWN YELLOW	Zip Strip 4 Circuit
22	R312			STRIP DWN YELLOW	Zip Strip 4 Circuit
23	R312			STRIP DWN YELLOW	Zip Strip 4 Circuit
23	R312			STRIP DWN YELLOW	Zip Strip 4 Circuit
23	R312			STRIP DWN YELLOW	Zip Strip 4 Circuit
24	R312			STRIP DWN YELLOW	Zip Strip 4 Circuit
24	R312			STRIP DWN YELLOW	Zip Strip 4 Circuit
24	R312			STRIP DWN YELLOW	Zip Strip 4 Circuit
26	R312			STRIP DWN YELLOW	Zip Strip 4 Circuit
31	N/C			STRIP DWN NC	Zip Strip 4 Circuit
31	N/C			STRIP DWN NC	Zip Strip 4 Circuit
31	N/C			STRIP DWN NC	Zip Strip 4 Circuit
31	N/C			STRIP DWN NC	Zip Strip 4 Circuit
32	N/C			STRIP DWN NC	Zip Strip 4 Circuit
33	N/C			STRIP DWN NC	Zip Strip 4 Circuit
33	N/C			STRIP DWN NC	Zip Strip 4 Circuit
33	N/C			STRIP DWN NC	Zip Strip 4 Circuit

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33	N/C			STRIP DWN NC	Zip Strip 4 Circuit
34	N/C			STRIP DWN NC	Zip Strip 4 Circuit
34	N/C			STRIP DWN NC	Zip Strip 4 Circuit
34	N/C			STRIP DWN NC	Zip Strip 4 Circuit
41	R3220			COOL DOWN	S4 PARNet
42	R3220			COOL DOWN	S4 PARNet
43	R3220			COOL DOWN	S4 PARNet
44	R3220			COOL DOWN	S4 PARNet
45	R3220			COOL DOWN	S4 PARNet
46	R3220			COOL DOWN	S4 PARNet
47	R3220			COOL DOWN	S4 PARNet
48	R3220			COOL DOWN	S4 PARNet
49	R3220			COOL DOWN	S4 PARNet
50	R3220			COOL DOWN	S4 PARNet
51	R3220			COOL DOWN	S4 PARNet
52	R3220			COOL DOWN	S4 PARNet
53	R3220			COOL DOWN	S4 PARNet
61	L202			COOL FNT	ETC Source 4 14°
62	L202			COOL FNT	ETC Source 4 14°
63	L202			COOL FNT	ETC Source 4 14°
64	L202			COOL FNT	ETC Source 4 14°
65	L202			COOL FNT	ETC Source 4 14°
66	L202			COOL FNT	ETC Source 4 36°
67	L202			COOL FNT	ETC Source 4 36°
68	L202			COOL FNT	ETC Source 4 36°
69	L202			COOL FNT	ETC Source 4 36°
70	L202			COOL FNT	ETC Source 4 36°
71	L202			COOL FNT	ETC Source 4 36°
81	R02			WARM FNT	ETC Source 4 14°
82	R02			WARM FNT	ETC Source 4 14°
83	R02			WARM FNT	ETC Source 4 14°
84	R02			WARM FNT	ETC Source 4 14°
85	R02			WARM FNT	ETC Source 4 14°
86	R02			WARM FNT	ETC Source 4 36°
87	R02			WARM FNT	ETC Source 4 36°
88	R02			WARM FNT	ETC Source 4 36°
89	R02			WARM FNT	ETC Source 4 36°
90	R02			WARM FNT	ETC Source 4 36°
91	R02			WARM FNT	ETC Source 4 36°
101	R08			>> HS WARM	ETC Source 4 36°
102	R08			>> HS WARM	ETC Source 4 26°
103	R08			>> HS WARM	ETC Source 4 26°
104	R08			>> HS WARM	ETC Source 4 36°
105	R08			>> HS WARM	ETC Source 4 26°

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CHAN	Color	Gobo	Focus	Purpose	Instrument Type
106	R08			>> HS WARM	ETC Source 4 26°
107	R08			>> HS WARM	ETC Source 4 36°
108	R08			>> HS WARM	ETC Source 4 26°
111	L142			<< HS COOL	ETC Source 4 26°
112	L142			<< HS COOL	ETC Source 4 26°
113	L142			<< HS COOL	ETC Source 4 36°
114	L142			<< HS COOL	ETC Source 4 26°
115	L142			<< HS COOL	ETC Source 4 26°
116	L142			<< HS COOL	ETC Source 4 36°
117	L142			<< HS COOL	ETC Source 4 26°
118	L142			<< HS COOL	ETC Source 4 36°
121	L201	G697 		V TEMP DOWN	ETC Source 4 36°
122	L201	G697 		V TEMP DOWN	ETC Source 4 36°
123	L201	G697 		V TEMP DOWN	ETC Source 4 36°
124	L201	G697 		V TEMP DOWN	ETC Source 4 36°
125	L201	G697 		V TEMP DOWN	ETC Source 4 36°
126	L201	G697 		V TEMP DOWN	ETC Source 4 36°
127	L201	G697 		V TEMP DOWN	ETC Source 4 36°
128	L201	G697 		V TEMP DOWN	ETC Source 4 36°
129	L201	G697 		V TEMP DOWN	ETC Source 4 36°
130	L201	G697 		V TEMP DOWN	ETC Source 4 36°
131	L201	G697 		V TEMP DOWN	ETC Source 4 36°
141	R302	R78023 		\\ BACK DIAG TEMP	ETC Source 4 19°
141	R302	R78023 		\\ BACK DIAG TEMP	ETC Source 4 19°
142	R302	R78023 		\\ BACK DIAG TEMP	ETC Source 4 19°
142	R302	R78023 		\\ BACK DIAG TEMP	ETC Source 4 19°
143	R302	R78023 		// BACK DIAG TEMP	ETC Source 4 19°
143	R302	R78023 		// BACK DIAG TEMP	ETC Source 4 19°
144	R302	R78023 		// BACK DIAG TEMP	ETC Source 4 19°
144	R302	R78023 		// BACK DIAG TEMP	ETC Source 4 19°
151	N/C			PAR US BACKS	PAR64-WFL
151	N/C			PAR US BACKS	PAR64-WFL
152	N/C			PAR US BACKS	PAR64-WFL
152	N/C			PAR US BACKS	PAR64-WFL
153	N/C			PAR US BACKS	PAR64-WFL
154	N/C			PAR US BACKS	PAR64-WFL
154	N/C			PAR US BACKS	PAR64-WFL
155	N/C			PAR US BACKS	PAR64-WFL
155	N/C			PAR US BACKS	PAR64-WFL
161	R333			// BOX WARM	ETC Source 4 19°
162	R333			// BOX WARM	ETC Source 4 19°
163	R333			// BOX WARM	ETC Source 4 19°
164	R333			// BOX WARM	ETC Source 4 36°
164	R333			// BOX WARM	ETC Source 4 36°

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166	R333			// BOX WARM	ETC Source 4 36°
167	R333			\\ BOX WARM	ETC Source 4 19°
168	R333			\\ BOX WARM	ETC Source 4 19°
169	R333			\\ BOX WARM	ETC Source 4 19°
171	L201			// BOX COOL	ETC Source 4 19°
172	L201			// BOX COOL	ETC Source 4 19°
173	L201			// BOX COOL	ETC Source 4 19°
174	L201			\\ BOX COOL	ETC Source 4 36°
174	L201			\\ BOX COOL	ETC Source 4 36°
176	L201			\\ BOX COOL	ETC Source 4 36°
177	L201			\\ BOX COOL	ETC Source 4 19°
178	L201			\\ BOX COOL	ETC Source 4 19°
179	L201			\\ BOX COOL	ETC Source 4 19°
181	L151			// FAR BOX WARM	ETC Source 4 10°
182	L151			// FAR BOX WARM	ETC Source 4 10°
183	L151			// FAR BOX WARM	ETC Source 4 10°
191	L161			\\ FAR BOX COOL	ETC Source 4 10°
192	L161			\\ FAR BOX COOL	ETC Source 4 10°
193	L161			\\ FAR BOX COOL	ETC Source 4 10°
201	SCROLL A			SHIN SCROLLER	ETC Source 4 36°
201	SCROLL A			SHIN SCROLLER	Colorram II Scroller
202	SCROLL A			SHIN SCROLLER	ETC Source 4 36°
202	SCROLL A			SHIN SCROLLER	Colorram II Scroller
203	SCROLL A			SHIN SCROLLER	ETC Source 4 36°
203	SCROLL A			SHIN SCROLLER	Colorram II Scroller
204	SCROLL A			SHIN SCROLLER	ETC Source 4 36°
204	SCROLL A			SHIN SCROLLER	Colorram II Scroller
205	SCROLL A			SHIN SCROLLER	ETC Source 4 36°
205	SCROLL A			SHIN SCROLLER	Colorram II Scroller
206	SCROLL A			SHIN SCROLLER	ETC Source 4 36°
206	SCROLL A			SHIN SCROLLER	Colorram II Scroller
207	SCROLL A			SHIN SCROLLER	ETC Source 4 36°
207	SCROLL A			SHIN SCROLLER	Colorram II Scroller
208	SCROLL A			SHIN SCROLLER	ETC Source 4 36°
208	SCROLL A			SHIN SCROLLER	Colorram II Scroller
211	SCROLL A			MID SCROLLER	S4 PARNet
211	SCROLL A			SHIN SCROLLER	Colorram II Scroller
212	SCROLL A			MID SCROLLER	S4 PARNet
212	SCROLL A			SHIN SCROLLER	Colorram II Scroller
213	SCROLL A			MID SCROLLER	S4 PARNet
213	SCROLL A			SHIN SCROLLER	Colorram II Scroller
214	SCROLL A			MID SCROLLER	S4 PARNet
214	SCROLL A			SHIN SCROLLER	Colorram II Scroller
215	SCROLL A			MID SCROLLER	S4 PARNet

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CHAN	Color	Gobo	Focus	Purpose	Instrument Type
215	SCROLL A			SHIN SCROLLER	Colorram II Scroller
216	SCROLL A			MID SCROLLER	S4 PARnel
216	SCROLL A			SHIN SCROLLER	Colorram II Scroller
217	SCROLL A			MID SCROLLER	S4 PARnel
217	SCROLL A			SHIN SCROLLER	Colorram II Scroller
218	SCROLL A			MID SCROLLER	S4 PARnel
218	SCROLL A			SHIN SCROLLER	Colorram II Scroller
221	L202	R71030		HEAD TEMPS	ETC Source 4 26°
222	L202	R71030		HEAD TEMPS	ETC Source 4 26°
223	L202	R71030		HEAD TEMPS	ETC Source 4 26°
224	L202	R71030		HEAD TEMPS	ETC Source 4 26°
225	L202	R71030		HEAD TEMPS	ETC Source 4 26°
226	L202	R71030		HEAD TEMPS	ETC Source 4 26°
227	L202	R71030		HEAD TEMPS	ETC Source 4 26°
228	L202	R71030		HEAD TEMPS	ETC Source 4 26°
231	R54	R71030		DS HEAD TEMPS	ETC Source 4 50°
232	R54	R71030		DS HEAD TEMPS	ETC Source 4 50°
233	R54	R71030		DS HEAD TEMPS	ETC Source 4 50°
234	R54	R71030		DS HEAD TEMPS	ETC Source 4 50°
241	R52			HEAD PARS	S4 PARnel
242	R52			HEAD PARS	S4 PARnel
243	R52			HEAD PARS	S4 PARnel
244	R52			HEAD PARS	S4 PARnel
245	R52			HEAD PARS	S4 PARnel
246	R52			HEAD PARS	S4 PARnel
247	R52			HEAD PARS	S4 PARnel
248	R52			HEAD PARS	S4 PARnel
251	N/C			PROSC NC FILLS	S4 PAR MFL
251	N/C			PROSC NC FILLS	S4 PAR WFL
252	N/C			PROSC NC FILLS	S4 PAR VNSP
252	N/C			PROSC NC FILLS	S4 PAR NSP
253	N/C			PROSC NC FILLS	S4 PAR VNSP
253	N/C			PROSC NC FILLS	S4 PAR NSP
254	N/C			PROSC NC FILLS	S4 PAR MFL
254	N/C			PROSC NC FILLS	S4 PAR WFL
261	L161			In 1 Cool	ETC Source 4 19°
261	L161			In 1 Cool	ETC Source 4 36°
262	L161			In 2 Cool	ETC Source 4 26°
262	L161			In 2 Cool	ETC Source 4 36°
263	L161			In 1 Cool	ETC Source 4 19°
263	L161			In 1 Cool	ETC Source 4 36°
264	L161			In 2 Cool	ETC Source 4 26°
264	L161			In 2 Cool	ETC Source 4 36°
271	L152			In 1 Warm	ETC Source 4 26°

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CHAN	Color	Gobo	Focus	Purpose	Instrument Type
271	L152			In 1 Warm	ETC Source 4 36°
272	L152			In 2 Warm	ETC Source 4 26°
272	L152			In 2 Warm	ETC Source 4 36°
273	L152			In 1 Warm	ETC Source 4 26°
273	L152			In 1 Warm	ETC Source 4 36°
274	L152			In 2 Warm	ETC Source 4 26°
274	L152			In 2 Warm	ETC Source 4 36°
301	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
302	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
303	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
304	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
305	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
306	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
307	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
308	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
309	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
310	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
311	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
312	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
313	RGBA			US GROUND ROW	Spectra Cyc 100 RGBA
401	N/C			SPC - TBD	ETC Source 4 19°
402	N/C			SPC - TBD	ETC Source 4 19°
403	N/C			SPC - TBD	ETC Source 4 19°
405	N/C			SPC - TBD	ETC Source 4 19°
406	N/C			SPC - TBD	ETC Source 4 19°
411	N/C			SPC - DIAG BEAMS	ETC Source 4 5°
412	N/C			SPC - DIAG BEAMS	ETC Source 4 5°
413	N/C			SPC - DIAG BEAMS	ETC Source 4 5°
414	N/C			SPC - DIAG BEAMS	ETC Source 4 5°
421	R02	G579		SPC - POSTERS	ETC Source 4 26°
422	R02	G579		SPC - POSTERS	ETC Source 4 19°
423	R02	G579		SPC - POSTERS	ETC Source 4 19°
424	R02	G579		SPC - POSTERS	ETC Source 4 19°
425	R02	G579		SPC - POSTERS	ETC Source 4 19°
426	R02	G579		SPC - POSTERS	ETC Source 4 19°
427	R02	G579		SPC - POSTERS	ETC Source 4 19°
428	R02	G579		SPC - POSTERS	ETC Source 4 26°
431	R08	G579		HS FILL	ETC Source 4 50°
432	R08	G579		HS FILL	ETC Source 4 50°
433	R08	G579		HS FILL	ETC Source 4 50°
434	R08	G579		HS FILL	ETC Source 4 50°
441					ETC Source 4 26°
442					ETC Source 4 26°
451	NC			Twin Reveal	ETC Source 4 26°

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CHAN	Color	Gobo	Focus	Purpose	Instrument Type
501	CMY			MOV - OVERHEAD SPOT	VL3500 Spot
502	CMY			MOV - OVERHEAD SPOT	VL3500 Spot
503	CMY			MOV - OVERHEAD SPOT	VL3500 Spot
504	CMY			MOV - OVERHEAD SPOT	VL3500 Spot
505	CMY			MOV - OVERHEAD SPOT	VL3500 Spot
511	CMY			MOV - OVERHEAD WASH	VL3500 Wash
512	CMY			MOV - OVERHEAD WASH	VL3500 Wash
513	CMY			MOV - OVERHEAD WASH	VL3500 Wash
514	CMY			MOV - OVERHEAD WASH	VL3500 Wash
515	CMY			MOV - OVERHEAD WASH	VL3500 Wash
521	CMY			MOV - FOH SPOT	VL3500 Spot
522	CMY			MOV - FOH SPOT	VL3500 Spot
601	L071			INDIGO FOH	ETC Source 4 19°
602	L071			INDIGO FOH	ETC Source 4 19°
603	L071			INDIGO FOH	ETC Source 4 19°
604	L071			INDIGO FOH	ETC Source 4 19°
605	L071			INDIGO FOH	ETC Source 4 19°
606	L071			INDIGO ONSTAGE	S4 PARNet
606	L071			INDIGO ONSTAGE	S4 PARNet
606	L071			INDIGO ONSTAGE	S4 PARNet
607	L071			INDIGO ONSTAGE	S4 PARNet
607	L071			INDIGO ONSTAGE	S4 PARNet
607	L071			INDIGO ONSTAGE	S4 PARNet
611	N/C	R77595 		FOH TEMPS	ETC Source 4 36°
612	N/C	R77595 		FOH TEMPS	ETC Source 4 36°
621	CMYG			FOH TONE	SeaChanger CMYG
621	R119			FOH TONE	SeaChanger Tungsten 36°
622	R119			FOH TONE	SeaChanger Tungsten 36°
622	CMYG			FOH TONE	SeaChanger CMYG
631	N/C	R71005 		Portal Front	ETC Source 4 26°
632	N/C	R71005 		Portal Front	ETC Source 4 26°
633	N/C	R71005 		Portal Front	ETC Source 4 26°
634	N/C	R71005 		Portal Front	ETC Source 4 26°
701	R26			FOOT - RED	Zip Strip 4 Circuit
701	R26			FOOT - RED	Zip Strip 4 Circuit
701	R26			FOOT - RED	Zip Strip 4 Circuit
702	L161			FOOT - STL BLU	Zip Strip 4 Circuit
702	L161			FOOT - STL BLU	Zip Strip 4 Circuit
702	L161			FOOT - STL BLU	Zip Strip 4 Circuit
703	R21			FOOT - AMB	Zip Strip 4 Circuit
703	R21			FOOT - AMB	Zip Strip 4 Circuit
703	R21			FOOT - AMB	Zip Strip 4 Circuit
704	R113			FOOT - NC	Zip Strip 4 Circuit
704	R113			FOOT - NC	Zip Strip 4 Circuit

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CHAN	Color	Gobo	Focus	Purpose	Instrument Type
704	R113			FOOT - NC	Zip Strip 4 Circuit
711	x7			FOOT - D60	D60 Vivid Medium Round
712	x7			FOOT - D60	D60 Vivid Medium Round
721	R119			SHIN CMY	SeaChanger Tungsten 50°
721	CMYG			SHIN CMY	SeaChanger CMYG
722	R119			SHIN CMY	SeaChanger Tungsten 50°
722	CMYG			SHIN CMY	SeaChanger CMYG
731	N/C			DECK STRIP FILLS	PAR 56 STRIP WFL
731	N/C			DECK STRIP FILLS	PAR 56 STRIP WFL
741	N/C			DECK STRIP FILLS	PAR 56 STRIP WFL
741	N/C			DECK STRIP FILLS	PAR 56 STRIP WFL
751	N/C			DECK STRIP FILLS	PAR 56 STRIP WFL
751	N/C			DECK STRIP FILLS	PAR 56 STRIP WFL
811				Practical	Practical
812				Practical	Practical
921	N/C			Conductor Special	ETC Source 4 5°
931	R3220			HOUSE LIGHT FILLS	S4 PARNeI
931	R3220			HOUSE LIGHT FILLS	S4 PARNeI
931	R3220			HOUSE LIGHT FILLS	S4 PARNeI
932	R3220			HOUSE LIGHT FILLS	S4 PARNeI
932	R3220			HOUSE LIGHT FILLS	S4 PARNeI
933	R3220			HOUSE LIGHT FILLS	S4 PARNeI
933	R3220			HOUSE LIGHT FILLS	S4 PARNeI
933	R3220			HOUSE LIGHT FILLS	S4 PARNeI
934	R3220			HOUSE LIGHT FILLS	S4 PARNeI
934	R3220			HOUSE LIGHT FILLS	S4 PARNeI