

GOOD KIDS

CHANNEL HOOKUP


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LD: Joshua Poston

The Ohio State University

PE: Matt Hazard


















Roy Bowen Theatre

Channel	Dim	Pos	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
(1)	1/141	DSL3	5	Day F	Source 4 36deg 750w	 A6600	
(2)	1/135	L	1	Day F	Source 4 36deg 750w	 A6600	
(3)	1/131	L	4	Day F	Source 4 36deg 750w	 A6600	
(4)	1/126	L	6	Day F	Source 4 36deg 750w	 A6600	
(5)	1/124	L	7	Day F	Source 4 36deg 750w	 A6600	
(6)	1/138	K	3	Day F	Source 4 36deg 750w	 A6600	
(7)	1/136	K	5	Day F	Source 4 36deg 750w	 A6600	
(8)	1/128	K	7	Day F	Source 4 36deg 750w	 A6600	
(9)	1/67	H	1	Day F	Source 4 36deg 750w	 A6600	
(10)	1/62	H	2	Day F	Source 4 36deg 750w	 A6600	
(11)	1/58	H	9	Day F	Source 4 36deg 750w	 A6600	
(12)	1/49	H	14	Day F	Source 4 36deg 750w	 A6600	
(13)	1/43	I	3	Day F	Source 4 36deg 750w	 A6600	
(101)	1/122	DSR 1	1	Wht. Front	Source 4 36deg 750w	 A2030+ R119	
(102)	1/42	DSR 1	2	Wht. Front	Source 4 36deg 750w	 A2030+ R119	
(103)	1/41	DSR 1	3	Wht. Front	Source 4 36deg 750w	 A2030+ R119	
(104)	1/51	J	9	Wht. Front	Source 4 36deg 750w	 A2030+ R119	
(105)	1/48	I	2	Wht. Front	Source 4 36deg 750w	 A2030+ R119	
(106)	1/118	3	8	Wht. Front	Source 4 36deg 750w	 A2030+ R119	

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Channel	Dim	Pos	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
(107)	1/117	2	7	Wht. Front	Source 4 36deg 750w	 A2030+ R119	
(108)	1/50	I	1	Wht. Front	Source 4 36deg 750w	 A2030+ R119	
(109)	1/8	3	6	Wht. Front	Source 4 36deg 750w	 A2030+ R119	
(201)	1/16	4	4	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(202)	1/120	USR 1	1	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(203)	1/115	2	9	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(204)	1/18	F	5	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(205)	1/3	F	9	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(206)	1/110	5	3	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(207)	1/7	3	3	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(208)	1/22	4	2	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(209)	1/84	USR 3	1	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(210)	1/1	USR 3	4	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(211)	1/97	5	1	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(212)	1/87	B	8	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(213)	1/5	2	3	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	
(214)	1/4	B	10	SnSt Rear	Century 6x12 Base Up 750w	 A7420+ R119	

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CHANNEL HOOKUP

Channel	Dim	Pos	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
(301)	1/73	8	5	B Fill	Source 4 36deg 750w	 A4750+ R119	
(302)	1/75	8	4	B Fill	Source 4 36deg 750w	 A4750+ R119	
(303)	1/150	6	5	B Fill	Source 4 36deg 750w	 A4750+ R119	
(304)	1/38	8	3	B Fill	Source 4 36deg 750w	 A4750+ R119	
(305)	1/39	USL1	1	B Fill	Source 4 36deg 750w	 A4750+ R119	
(306)	1/33	6	4	B Fill	Source 4 36deg 750w	 A4750+ R119	
(307)	1/37	8	2	B Fill	Source 4 36deg 750w	 A4750+ R119	
(308)	1/36	8	1	B Fill	Source 4 36deg 750w	 A4750+ R119	
(309)	1/30	6	3	B Fill	Source 4 36deg 750w	 A4750+ R119	
(401)	1/146	H	4	L DOWN	Source 4 PARNel 750w	 A 3230	
(402)	1/60	H	8	L DOWN	Source 4 PARNel 750w	 A 3230	
(403)	1/53	H	11	L DOWN	Source 4 PARNel 750w	 A 3230	
(404)	1/32	F	1	L DOWN	Source 4 PARNel 750w	 A 3230	
(405)	1/114	F	3	L DOWN	Source 4 PARNel 750w	 A3230	
(406)	1/25	F	6	L DOWN	Source 4 PARNel 750w	 A 3230	
(407)	1/108	USL1	2	L DOWN	Source 4 PARNel 750w	 A 3230	
(408)	1/29	D	3	L DOWN	Source 4 PARNel 750w	 A 3230	
(409)	1/20	D	7	L DOWN	Source 4 PARNel 750w	 A 3230	
(410)	1/83	USR 3	2	L DOWN	Source 4 PARNel 750w	 A 3230	

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Channel	Dim	Pos	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
(411)	1/100	C	1	L DOWN	Source 4 PARNel 750w	 A3230	
(412)	1/86	C	5	L DOWN	Source 4 PARNel 750w	 A 3230	
(421)	1/145	H	5	M DOWN	Source 4 PARNel 750w	 A8440	
(422)	1/59	H	10	M DOWN	Source 4 PARNel 750w	 A8440	
(423)	1/52	H	13	M DOWN	Source 4 PARNel 750w	 A8440	
(424)	1/31	F	2	M DOWN	Source 4 PARNel 750w	 A8440	
(425)	1/113	F	4	M DOWN	Source 4 PARNel 750w	 A8440	
(426)	1/24	F	7	M DOWN	Source 4 PARNel 750w	 A8440	
(427)	1/107	USL1	3	M DOWN	Source 4 PARNel 750w	 A8440	
(428)	1/28	D	4	M DOWN	Source 4 PARNel 750w	 A8440	
(429)	1/19	D	8	M DOWN	Source 4 PARNel 750w	 A8440	
(430)	1/82	USR 3	3	M DOWN	Source 4 PARNel 750w	 A8440	
(431)	1/99	C	2	M DOWN	Source 4 PARNel 750w	 A8440	
(432)	1/85	C	6	M DOWN	Source 4 PARNel 750w	 A8440	
(451)	1/27	E	1	Back	Century 6x12 Base Up 750w	 A3550	
(452)	1/111	E	3	Back	Century 6x12 Base Up 750w	 A3550	
(454)	1/106	D	1	Back	Century 6x12 Base Up 750w	 A3550	
(455)	1/104	D	2	Back	Century 6x12 Base Up 750w	 A3550	


















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Channel	Dim	Pos	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
(456)	1/95	D	5	Back	Century 6x12 Base Up 750w	 A3550	
(457)	1/21	D	6	Back	Century 6x12 Base Up 750w	 A3550	
(458)	1/11	D	9	Back	Century 6x12 Base Up 750w	 A3550	
(459)	1/103	B	1	Back	Century 6x12 Base Up 750w	 A3550	
(460)	1/92	B	5	Back	Century 6x12 Base Up 750w	 A3550	
(461)	1/89	B	6	Back	Century 6x12 Base Up 750w	 A3550	
(471)	1/66	J	2	MOAT	Source 4 70 deg 750w	 A3230	
(472)	1/61	J	4	MOAT	Source 4 70 deg 750w	 A3230	
(473)	1/54	J	8	MOAT	Source 4 70 deg 750w	 A3230	
(474)	1/45	J	11	MOAT	Source 4 70 deg 750w	 A3230	
(475)	1/34	G	1	MOAT	Source 4 70 deg 750w	 A3230	
(476)	1/9	G	4	MOAT	Source 4 70 deg 750w	 A3230	
(501)	1/143	DSL3	2	LAV Break	Source 4 36deg+S4A Template Holder 750w	 A3350	
(502)	1/142	DSL3	4	LAV Break	Source 4 36deg+S4A Template Holder 750w	 A3350	
(503)	1/78	DSL3	1	LAV Break	Source 4 36deg+S4A Template Holder 750w	 A3350	
(504)	1/74	DSL1	1	LAV Break	Source 4 36deg+S4A Template Holder 750w	 A3350	
(505)	1/68	DSL1	2	LAV Break	Source 4 36deg+S4A Template Holder 750w	 A3350	
(506)	1/139	K	2	LAV Break	Source 4 36deg+S4A Template Holder 750w	 A3350	
(507)	1/69	7	5	LAV Break	Source 4 36deg+S4A Template Holder 750w	 A3350	
(508)	1/148	H	7	LAV Break	Source 4 36deg+S4A Template Holder 750w	 A3350	





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Channel	Dim	Pos	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
(509)	1/112	5	4	LAV Break	Source 4 36deg+S4A Template Holder 750w	 A3350	
(521)	1/134	L	2	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w	 A7750	
(522)	1/132	L	3	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w	 A7750	
(523)	1/130	L	5	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w	 A7750	
(524)	1/123	L	8	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w	 A7750	
(525)	1/140	K	1	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w	 A7750	
(526)	1/137	K	4	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w	 A7750	
(527)	1/129	K	6	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w	 A7750	
(528)	1/127	K	8	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w	 A7750	
(529)	1/65	J	3	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w	 A7750	
(530)	1/55	J	7	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w	 A7750	
(531)	1/44	J	12	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w	 A7750	
(551)	1/14	4	6	MOON	Century 6x12 Base Up+S4A Template Holder 750w	 A4630+ R119	
(552)	1/119	3	7	MOON	Century 6x12 Base Up+S4A Template Holder 750w	 A4630+ R119	
(553)	1/116	2	8	MOON	Century 6x12 Base Up+S4A Template Holder 750w	 A4630+ R119	
(554)	1/23	4	3	MOON	Century 6x12 Base Up+S4A Template Holder 750w	 A4630+ R119	
(555)	1/6	3	4	MOON	Century 6x12 Base Up+S4A Template Holder 750w	 A4630+ R119	

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CHANNEL HOOKUP

Channel	Dim	Pos	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
(556)	1/2	2	6	MOON	Century 6x12 Base Up+S4A Template Holder 750w	 A4630+ R119	
(557)	1/93	4	1	MOON	Century 6x12 Base Up+S4A Template Holder 750w	 A4630+ R119	
(558)	1/10	3	2	MOON	Century 6x12 Base Up+S4A Template Holder 750w	 A4630+ R119	
(559)	1/81	2	4	MOON	Century 6x12 Base Up+S4A Template Holder 750w	 A4630+ R119	
(601)	2/301	J	1		VL5 1.2kw		
(602)	2/301	J	10		VL5 1.2kw		
(603)	2/301	7	4		VL5 1.2kw		
(604)	2/401	3	5		VL5 1.2kw		
(605)	2/301	7	3		VL5 1.2kw		
(606)	2/401	5	2		VL5 1.2kw		
(607)	2/401	2	5		VL5 1.2kw		
(608)	2/401	B	4		VL5 1.2kw		
(609)	2/401	B	9		VL5 1.2kw		
(611)	2/1	DSL3	3		ETC Source 4 Revolution 700w		
(612)	2/51	DSR 2	1		ETC Source 4 Revolution 700w		
(615)	1/133	M	1		Source 4 26deg 750w		
	2/202	M	1a		Rosco ICue		
	2/202	M	1b		DMX Iris		
(616)	1/125	M	2		Source 4 26deg 750w		
	2/211	M	2a		Rosco ICue		
	2/212	M	2b		DMX Iris		
(701)	1/57	J	5	Deirdre	Alt 360Q 6x9 750w	 A4800	

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Channel	Dim	Pos	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
(702)	1/17	G	3	Deirdre	Alt 360Q 6x9 750w	 A4800	
(705)	1/15	4	5	STAIRS	Source 4 50deg 750w	 A3230	
(706)	1/40	1	1	STAIRS	Source 4 70 deg 750w	 A3230	
(707)	1/56	J	6	Rom Com	Source 4 70 deg 750w	 R37+R119	
(711)	1/144	DSL4	1	SL VOM	Source 4 70 deg 750w	 A3230	
(712)	1/63	H	6	SL VOM	Source 4 70 deg 750w	 A3230	
(715)	1/121	DSR 3	1	SR VOM	Source 4 70 deg 750w	 A3230	
(716)	1/47	H	12	SR VOM	Source 4 70 deg 750w	 A3230	
(721)	1/101	B	3	SIL	Source 4 36deg 750w	 A2010	
(722)	1/98	C	3	SIL	Source 4 36deg 750w	 A2010	
(723)	1/94	C	4	SIL	Source 4 36deg 750w	 A2010	
(724)	1/88	B	7	SIL	Source 4 36deg 750w	 A2010	
(731)	1/149	G	2	TRUCK WASH	Source 4 PARNel 750w	 A4830	
(732)	1/102	B	2	TRUCK WASH	Source 4 PARNel 750w	 A4830	
(733)	1/12	E	4	TRUCK WASH	Source 4 PARNel 750w	 A4830	
(734)	1/90	A	3	TRUCK WASH	Source 4 PARNel 750w	 A4830	
(741)	1/147	H	3	Truck S	Source 4 50deg 750w	 A3200	
(742)	1/109	E	2	Truck Spec	Source 4 50deg 750w	 A3200	
(743)	1/91	A	1	Truck Spec	Source 4 50deg 750w	 A3200	

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Channel	Dim	Pos	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
(744)	1/96	6	2	Truck Spec	Source 4 70 deg 750w	 A3200	
(745)	1/13	F	8	Truck Spec	Source 4 70 deg 750w	 A3200	
(751)	2/111	7	1	Rear Wall	D40 Studio Body	XNL LENS	
(752)	2/121	6	1	Rear Wall	D40 Studio Body	XNL LENS	
(753)	2/131	A	2	Rear Wall	D40 Studio Body	XNL LENS	
(754)	2/141	3	1	Rear Wall	D40 Studio Body	XNL LENS	
(755)	2/151	2	1	Rear Wall	D40 Studio Body	XNL LENS	
(771)	2/221	Truck		Headlights	Prac- Headlights		
(772)	2/223	Truck		Tail Lights	Prac- Tail Lights		
(773)	2/222	Truck		Truck Interior	Prac- Truck Interior	 R01	
(781)	1/35	USW	1	PANEL	Source 4 Mini 50deg 575w	 R62	
(782)	1/105	USW	2	PANEL	Source 4 Mini 50deg 575w	 R62	
(783)	1/80	USW	3	PANEL	Source 4 Mini 50deg 575w	 R62	
(791)	1/72	DSL2	2	Ramp	Source 4 70 deg 750w	 R119	
(792)	1/46	DSR 2	2	Ramp	Source 4 70 deg 750w	 R119	

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Items WITHOUT Channel

Channel	Dim	Pos	U#	Purpose	Inst Type & Access & Watt	Color	Gobo
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INSTRUMENT SCHEDULE

LD: Joshua Poston
PE: Matt Hazard

The Ohio State University
Roy Bowen Theatre

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INSTRUMENT SCHEDULE









LD: Joshua Poston
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A

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	Truck Spec	Source 4 50deg 750w			 A3200			1/91	(743)
2	Rear Wall	D40 Studio Body			XNL LENS			2/131	(753)
3	TRUC K WASH	Source 4 PARNel 750w			 A4830			1/90	(734)







B

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	Back	Century 6x12 Base Up 750w			 A3550			1/103	(459)
2	TRUC K WASH	Source 4 PARNel 750w			 A4830			1/102	(732)
3	SIL	Source 4 36deg 750w			 A2010			1/101	(721)
4		VL5 1.2kw						2/401	(608)
5	Back	Century 6x12 Base Up 750w			 A3550			1/92	(460)
6	Back	Century 6x12 Base Up 750w			 A3550			1/89	(461)
7	SIL	Source 4 36deg 750w			 A2010			1/88	(724)
8	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/87	(212)
9		VL5 1.2kw						2/401	(609)
10	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/4	(214)










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INSTRUMENT SCHEDULE

C

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	L DOWN	Source 4 PARNel 750w			 A3230			1/100	(411)
2	M DOWN	Source 4 PARNel 750w			 A8440			1/99	(431)
3	SIL	Source 4 36deg 750w			 A2010			1/98	(722)
4	SIL	Source 4 36deg 750w			 A2010			1/94	(723)
5	L DOWN	Source 4 PARNel 750w			 A 3230			1/86	(412)
6	M DOWN	Source 4 PARNel 750w			 A8440			1/85	(432)





D

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	Back	Century 6x12 Base Up 750w			 A3550			1/106	(454)
2	Back	Century 6x12 Base Up 750w			 A3550			1/104	(455)
3	L DOWN	Source 4 PARNel 750w			 A 3230			1/29	(408)
4	M DOWN	Source 4 PARNel 750w			 A8440			1/28	(428)
5	Back	Century 6x12 Base Up 750w			 A3550			1/95	(456)
6	Back	Century 6x12 Base Up 750w			 A3550			1/21	(457)
7	L DOWN	Source 4 PARNel 750w			 A 3230			1/20	(409)
8	M DOWN	Source 4 PARNel 750w			 A8440			1/19	(429)
9	Back	Century 6x12 Base Up 750w			 A3550			1/11	(458)










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E

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	Back	Century 6x12 Base Up 750w			 A3550			1/27	(451)
2	Truck Spec	Source 4 50deg 750w			 A3200			1/109	(742)
3	Back	Century 6x12 Base Up 750w			 A3550			1/111	(452)
4	TRUC K WASH	Source 4 PARNel 750w			 A4830			1/12	(733)

F





U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	L DOWN	Source 4 PARNel 750w			 A 3230			1/32	(404)
2	M DOWN	Source 4 PARNel 750w			 A8440			1/31	(424)
3	L DOWN	Source 4 PARNel 750w			 A3230			1/114	(405)
4	M DOWN	Source 4 PARNel 750w			 A8440			1/113	(425)
5	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/18	(204)
6	L DOWN	Source 4 PARNel 750w			 A 3230			1/25	(406)
7	M DOWN	Source 4 PARNel 750w			 A8440			1/24	(426)
8	Truck Spec	Source 4 70 deg 750w			 A3200			1/13	(745)
9	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/3	(205)

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INSTRUMENT SCHEDULE

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G

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	MOAT	Source 4 70 deg 750w			 A3230			1/34	(475)
2	TRUC K WASH	Source 4 PARNel 750w			 A4830			1/149	(731)
3	Deirdre	Alt 360Q 6x9 750w			 A4800			1/17	(702)
4	MOAT	Source 4 70 deg 750w			 A3230			1/9	(476)

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INSTRUMENT SCHEDULE




H

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	Day F	Source 4 36deg 750w			 A6600			1/67	(9)
2	Day F	Source 4 36deg 750w			 A6600			1/62	(10)
3	Truck S	Source 4 50deg 750w			 A3200			1/147	(741)
4	L DOWN	Source 4 PARNel 750w			 A 3230			1/146	(401)
5	M DOWN	Source 4 PARNel 750w			 A8440			1/145	(421)
6	SL VOM	Source 4 70 deg 750w			 A3230			1/63	(712)
7	LAV Break	Source 4 36deg+S4A Template Holder 750w			 A3350			1/148	(508)
8	L DOWN	Source 4 PARNel 750w			 A 3230			1/60	(402)
9	Day F	Source 4 36deg 750w			 A6600			1/58	(11)
10	M DOWN	Source 4 PARNel 750w			 A8440			1/59	(422)
11	L DOWN	Source 4 PARNel 750w			 A 3230			1/53	(403)
12	SR VOM	Source 4 70 deg 750w			 A3230			1/47	(716)
13	M DOWN	Source 4 PARNel 750w			 A8440			1/52	(423)
14	Day F	Source 4 36deg 750w			 A6600			1/49	(12)











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INSTRUMENT SCHEDULE

I

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	Wht. Front	Source 4 36deg 750w			 A2030+ R119			1/50	(108)
2	Wht. Front	Source 4 36deg 750w			 A2030+ R119			1/48	(105)
3	Day F	Source 4 36deg 750w			 A6600			1/43	(13)









J

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1		VL5 1.2kw						2/301	(601)
2	MOAT	Source 4 70 deg 750w			 A3230			1/66	(471)
3	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w			 A7750			1/65	(529)
4	MOAT	Source 4 70 deg 750w			 A3230			1/61	(472)
5	Deirdre	Alt 360Q 6x9 750w			 A4800			1/57	(701)
6	Rom Com	Source 4 70 deg 750w			 R37+ R119			1/56	(707)
7	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w			 A7750			1/55	(530)
8	MOAT	Source 4 70 deg 750w			 A3230			1/54	(473)
9	Wht. Front	Source 4 36deg 750w			 A2030+ R119			1/51	(104)
10		VL5 1.2kw						2/301	(602)
11	MOAT	Source 4 70 deg 750w			 A3230			1/45	(474)
12	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w			 A7750			1/44	(531)









GOOD KIDS

INSTRUMENT SCHEDULE

K

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w			 A7750			1/140	(525)
2	LAV Break	Source 4 36deg+S4A Template Holder 750w			 A3350			1/139	(506)
3	Day F	Source 4 36deg 750w			 A6600			1/138	(6)
4	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w			 A7750			1/137	(526)
5	Day F	Source 4 36deg 750w			 A6600			1/136	(7)
6	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w			 A7750			1/129	(527)
7	Day F	Source 4 36deg 750w			 A6600			1/128	(8)
8	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w			 A7750			1/127	(528)

L

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	Day F	Source 4 36deg 750w			 A6600			1/135	(2)
2	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w			 A7750			1/134	(521)
3	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w			 A7750			1/132	(522)
4	Day F	Source 4 36deg 750w			 A6600			1/131	(3)
5	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w			 A7750			1/130	(523)
6	Day F	Source 4 36deg 750w			 A6600			1/126	(4)
7	Day F	Source 4 36deg 750w			 A6600			1/124	(5)
8	SnSt Break	Alt 360Q 6x9+S4A Template Holder 750w			 A7750			1/123	(524)


GOOD KIDS

INSTRUMENT SCHEDULE







M

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1		Source 4 26deg 750w						1/133	(615)
1a		Rosco ICue						2/202	(615)
1b		DMX Iris						2/202	(615)
2		Source 4 26deg 750w						1/125	(616)
2a		Rosco ICue						2/211	(616)
2b		DMX Iris						2/212	(616)

1

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	STAIR S	Source 4 70 deg 750w			 A3230			1/40	(706)







2

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	Rear Wall	D40 Studio Body			XNL LENS			2/151	(755)
3	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/5	(213)
4	MOON	Century 6x12 Base Up+S4A Template Holder 750w			 A4630+ R119			1/81	(559)
5		VL5 1.2kw						2/401	(607)
6	MOON	Century 6x12 Base Up+S4A Template Holder 750w			 A4630+ R119			1/2	(556)
7	Wht. Front	Source 4 36deg 750w			 A2030+ R119			1/117	(107)
8	MOON	Century 6x12 Base Up+S4A Template Holder 750w			 A4630+ R119			1/116	(553)
9	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/115	(203)







GOOD KIDS

INSTRUMENT SCHEDULE

3

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	Rear Wall	D40 Studio Body			XNL LENS			2/141	(754)
2	MOON	Century 6x12 Base Up+S4A Template Holder 750w			 A4630+ R119			1/10	(558)
3	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/7	(207)
4	MOON	Century 6x12 Base Up+S4A Template Holder 750w			 A4630+ R119			1/6	(555)
5		VL5 1.2kw						2/401	(604)
6	Wht. Front	Source 4 36deg 750w			 A2030+ R119			1/8	(109)
7	MOON	Century 6x12 Base Up+S4A Template Holder 750w			 A4630+ R119			1/119	(552)
8	Wht. Front	Source 4 36deg 750w			 A2030+ R119			1/118	(106)

4




U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	MOON	Century 6x12 Base Up+S4A Template Holder 750w			 A4630+ R119			1/93	(557)
2	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/22	(208)
3	MOON	Century 6x12 Base Up+S4A Template Holder 750w			 A4630+ R119			1/23	(554)
4	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/16	(201)
5	STAIR S	Source 4 50deg 750w			 A3230			1/15	(705)
6	MOON	Century 6x12 Base Up+S4A Template Holder 750w			 A4630+ R119			1/14	(551)

GOOD KIDS





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5

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/97	(211)
2		VL5 1.2kw						2/401	(606)
3	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/110	(206)
4	LAV Break	Source 4 36deg+S4A Template Holder 750w			 A3350			1/112	(509)

6

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	Rear Wall	D40 Studio Body			XNL LENS			2/121	(752)
2	Truck Spec	Source 4 70 deg 750w			 A3200			1/96	(744)
3	B Fill	Source 4 36deg 750w			 A4750+ R119			1/30	(309)
4	B Fill	Source 4 36deg 750w			 A4750+ R119			1/33	(306)
5	B Fill	Source 4 36deg 750w			 A4750+ R119			1/150	(303)






7

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	Rear Wall	D40 Studio Body			XNL LENS			2/111	(751)
3		VL5 1.2kw						2/301	(605)
4		VL5 1.2kw						2/301	(603)
5	LAV Break	Source 4 36deg+S4A Template Holder 750w			 A3350			1/69	(507)



GOOD KIDS

INSTRUMENT SCHEDULE


8

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	B Fill	Source 4 36deg 750w			 A4750+ R119			1/36	(308)
2	B Fill	Source 4 36deg 750w			 A4750+ R119			1/37	(307)
3	B Fill	Source 4 36deg 750w			 A4750+ R119			1/38	(304)
4	B Fill	Source 4 36deg 750w			 A4750+ R119			1/75	(302)
5	B Fill	Source 4 36deg 750w			 A4750+ R119			1/73	(301)

DSL1

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	LAV Break	Source 4 36deg+S4A Template Holder 750w			 A3350			1/74	(504)
2	LAV Break	Source 4 36deg+S4A Template Holder 750w			 A3350			1/68	(505)

DSL2





U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
2	Ramp	Source 4 70 deg 750w			 R119			1/72	(791)

GOOD KIDS


INSTRUMENT SCHEDULE

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DSL3

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	LAV Break	Source 4 36deg+S4A Template Holder 750w			 A3350			1/78	(503)
2	LAV Break	Source 4 36deg+S4A Template Holder 750w			 A3350			1/143	(501)
3		ETC Source 4 Revolution 700w						2/1	(611)
4	LAV Break	Source 4 36deg+S4A Template Holder 750w			 A3350			1/142	(502)
5	Day F	Source 4 36deg 750w			 A6600			1/141	(1)


DSL4

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	SL VOM	Source 4 70 deg 750w			 A3230			1/144	(711)

DSR1

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	Wht. Front	Source 4 36deg 750w			 A2030+ R119			1/122	(101)
2	Wht. Front	Source 4 36deg 750w			 A2030+ R119			1/42	(102)
3	Wht. Front	Source 4 36deg 750w			 A2030+ R119			1/41	(103)


DSR2

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1		ETC Source 4 Revolution 700w						2/51	(612)
2	Ramp	Source 4 70 deg 750w			 R119			1/46	(792)




GOOD KIDS

INSTRUMENT SCHEDULE


DSR3

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	SR VOM	Source 4 70 deg 750w			 A3230			1/121	(715)





USL1

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	B Fill	Source 4 36deg 750w			 A4750+ R119			1/39	(305)
2	L DOWN	Source 4 PARNel 750w			 A 3230			1/108	(407)
3	M DOWN	Source 4 PARNel 750w			 A8440			1/107	(427)

USR1

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/120	(202)


USR3

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/84	(209)
2	L DOWN	Source 4 PARNel 750w			 A 3230			1/83	(410)
3	M DOWN	Source 4 PARNel 750w			 A8440			1/82	(430)
4	SnSt Rear	Century 6x12 Base Up 750w			 A7420+ R119			1/1	(210)




GOOD KIDS

INSTRUMENT SCHEDULE

Truck

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
	Headlights	Prac- Headlights						2/221	(771)
	Truck Interior	Prac- Truck Interior			 R01			2/222	(773)
	Tail Lights	Prac- Tail Lights						2/223	(772)

USW

U#	Purp	Inst Type & Access & Watt	Ckt	C#	Color	Gobo	Gsiz	Dim	Chan
1	PANEL	Source 4 Mini 50deg 575w			 R62			1/35	(781)
2	PANEL	Source 4 Mini 50deg 575w			 R62			1/105	(782)
3	PANEL	Source 4 Mini 50deg 575w			 R62			1/80	(783)