

Chan	Position	Unit#	Purpose	Instrument Type	Color	Gobo
11	1st Electric	5	EW Warm	ETC S4 Jr 50°	R30+R160	
	Ring SR	C	EW Warm	ETC S4 Jr 50°	R30+R160	
	Electric A	C	EW Warm	ETC S4 Jr 50°	R30+R160	
12	1st Electric	1	EW Cool	ETC S4 Jr 50°	R363+R160	R81103
	Ring SR	E	EW Cool	ETC S4 Jr 50°	R363+R160	A1317
	Electric A	B	EW Cool	ETC S4 Jr 50°	R363+R160	R81103
13	4th Electric	3	Esther DL	Selecon PL1		
21	Electric C	2	Mayme Warm	ETC S4 Jr 50°	R30+R160	
	Electric D	A	Mayme Warm	ETC S4 Jr 50°	R30+R160	
	Ring SL	B	Mayme Warm	ETC S4 Jr 50°	R30+R160	
22	Electric B	B	Mayme Cool	ETC S4 Jr 50°	R363+R160	R78524
	Electric D	B	Mayme Cool	ETC S4 Jr 50°	R363+R160	R78524
	Ring SL	A	Mayme Cool	ETC S4 Jr 50°	R363+R160	R78524
23	6th Electric	1	Mayme DL	Selecon PL1		
	6th Electric	2	Mayme DL	Selecon PL1		
31	4th Electric	2	VB Warm	ETC S4 Jr 50°	R05+R160	
	Ring SR	A	VB Warm	ETC S4 Jr 50°	R05+R160	
	3rd Electric	3	VB Warm	ETC S4 Jr 50°	R05+R160	
32	Ring SR	D	VB Cool	ETC S4 Jr 50°	R363+R160	GAM204
	Electric B	A	VB Cool	ETC S4 Jr 50°	R363+R160	GAM204
	Electric D	C	VB Cool	ETC S4 Jr 50°	R363+R160	A2004
33	6th Electric	3	VB DL	Selecon PL1		
	6th Electric	4	VB DL	Selecon PL1		
41	Ring SR	G	Dix Warm	ETC S4 Jr 50°	R04+R160	
	3rd Electric	1	Dix Warm	ETC S4 Jr 50°	R04+R160	
	0 Electric	4	Dix Warm	ETC S4 Jr 50°	R04+R160	

Chan	Position	Unit#	Purpose	Instrument Type	Color	Gobo
42	Ring SR	H	Dix Cool	ETC S4 Jr 50°	R377+R160	R78402
	3rd Electric	2	Dix Cool	ETC S4 Jr 50°	R377+R160	R78402
	0 Electric	3	Dix Cool	ETC S4 Jr 50°	R377+R160	R78402
43	Ring SR	I	Dix DL	Selecon PL1		
51	Electric C	B	Marks Warm	ETC S4 Jr 50°	R34+R160	
	Ring SL	D	Marks Warm	ETC S4 Jr 50°	R34+R160	
	0 Electric	2	Marks Warm	ETC S4 Jr 50°	R34+R160	
52	Electric D	D	Marks Cool	ETC S4 Jr 50°	R363+R160	G1010
	Ring SL	C	Marks Cool	ETC S4 Jr 50°	R363+R160	G1010
	0 Electric	1	Marks Cool	ETC S4 Jr 50°	R363+R160	G1010
53	Electric A	E	Marks DL	Selecon PL1		
61	4th Electric	4	Panama Warm	ETC S4 Jr 50°	N/C	
62	Electric C	A	Panama Cool	ETC S4 Jr 50°	R375+R160	R71025
	Electric D	3	Panama Cool	ETC S4 Jr 50°	R375+R160	R71025
	Electric B.5	2	Panama Cool	ETC S4 Jr 50°	R375+R160	R71025
63	6th Electric	2	Panama DL	PAR38		
	6th Electric	4	Panama DL	PAR38		
71	Electric A	A	George SL	PAR64		
72	Electric A	D	George SL	PAR64		
73	1st Electric	2	George Front	PAR64		
74	1st Electric	4	George Front	PAR64		
75	Ring SR	F	George SR	PAR64		
76	Ring SR	B	George SR	PAR64		
101	Electric E	A	Photo	ETC S4 19°	R99	
	1st Electric	3	Photo	ETC S4 19°	R99	
	4th Electric	1	Photo	ETC S4 19°	R99	
125	2nd Electric	2	Wedding	ETC S4 Jr 50°	N/C	

Chan	Position	Unit#	Purpose	Instrument Type	Color	Gobo
150	5th Electric	1	p38 Special	ETC S4 19°	N/C	
	5th Electric	4	p38 Special	ETC S4 19°	N/C	
175	2nd Electric	1	SM Special	Selecon PL1		
	2nd Electric	3	SM Special	Selecon PL1		
	Electric C	C	SM Special	Selecon PL1		

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2nd Electric	1	6th Electric	8
Electric C	2	Electric B	9
Electric E	3	Electric D	10
1st Electric	4	Ring SL	11
4th Electric	5	3rd Electric	12
Ring SR	6	0 Electric	13
Electric A	7	Electric B.5	14
		5th Electric	15

2nd Electric

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
1	SM Special	Selecon PL1	C Clamp	175		
2	Wedding	ETC S4 Jr 50°	C Clamp	125	N/C	
3	SM Special	Selecon PL1	C Clamp	175		

Electric C

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
2	Mayme Warm	ETC S4 Jr 50°	C Clamp	21	R30+R160	
A	Panama Cool	ETC S4 Jr 50°	C Clamp	62	R375+R160	R71025
B	Marks Warm	ETC S4 Jr 50°	C Clamp	51	R34+R160	
C	SM Special	Selecon PL1	C Clamp	175		

Electric E

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
A	Photo	ETC S4 19°	C Clamp	101	R99	

1st Electric

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
1	EW Cool	ETC S4 Jr 50°	C Clamp	12	R363+R160	R81103
2	George Front	PAR64		73		
3	Photo	ETC S4 19°	C Clamp	101	R99	
4	George Front	PAR64		74		
5	EW Warm	ETC S4 Jr 50°	C Clamp	11	R30+R160	

4th Electric

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
1	Photo	ETC S4 19°	C Clamp	101	R99	
2	VB Warm	ETC S4 Jr 50°	C Clamp	31	R05+R160	
3	Esther DL	Selecon PL1	C Clamp	13		
4	Panama Warm	ETC S4 Jr 50°	C Clamp	61	N/C	

Ring SR

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
A	VB Warm	ETC S4 Jr 50°	C Clamp	31	R05+R160	
B	George SR	PAR64		76		
C	EW Warm	ETC S4 Jr 50°	C Clamp	11	R30+R160	
D	VB Cool	ETC S4 Jr 50°	C Clamp	32	R363+R160	GAM204
E	EW Cool	ETC S4 Jr 50°	C Clamp	12	R363+R160	A1317
F	George SR	PAR64		75		
G	Dix Warm	ETC S4 Jr 50°	C Clamp	41	R04+R160	
H	Dix Cool	ETC S4 Jr 50°	C Clamp	42	R377+R160	R78402
I	Dix DL	Selecon PL1		43		

Electric A

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
A	George SL	PAR64		71		
B	EW Cool	ETC S4 Jr 50°	C Clamp	12	R363+R160	R81103
C	EW Warm	ETC S4 Jr 50°	C Clamp	11	R30+R160	
D	George SL	PAR64		72		
E	Marks DL	Selecon PL1		53		

6th Electric

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
1	Mayme DL	Selecon PL1		23		
2	Mayme DL	Selecon PL1		23		
2	Panama DL	PAR38		63		
3	VB DL	Selecon PL1		33		
4	VB DL	Selecon PL1		33		
4	Panama DL	PAR38		63		

Electric B

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
A	VB Cool	ETC S4 Jr 50°	C Clamp	32	R363+R160	GAM204
B	Mayme Cool	ETC S4 Jr 50°	C Clamp	22	R363+R160	R78524

Electric D

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
3	Panama Cool	ETC S4 Jr 50°	C Clamp	62	R375+R160	R71025
A	Mayme Warm	ETC S4 Jr 50°	C Clamp	21	R30+R160	
B	Mayme Cool	ETC S4 Jr 50°	C Clamp	22	R363+R160	R78524
C	VB Cool	ETC S4 Jr 50°	C Clamp	32	R363+R160	A2004
D	Marks Cool	ETC S4 Jr 50°	C Clamp	52	R363+R160	G1010

Ring SL

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
A	Mayme Cool	ETC S4 Jr 50°	C Clamp	22	R363+R160	R78524
B	Mayme Warm	ETC S4 Jr 50°	C Clamp	21	R30+R160	
C	Marks Cool	ETC S4 Jr 50°	C Clamp	52	R363+R160	G1010
D	Marks Warm	ETC S4 Jr 50°	C Clamp	51	R34+R160	

3rd Electric

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
1	Dix Warm	ETC S4 Jr 50°	C Clamp	41	R04+R160	
2	Dix Cool	ETC S4 Jr 50°	C Clamp	42	R377+R160	R78402
3	VB Warm	ETC S4 Jr 50°	C Clamp	31	R05+R160	

0 Electric

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
1	Marks Cool	ETC S4 Jr 50°	C Clamp	52	R363+R160	G1010
2	Marks Warm	ETC S4 Jr 50°	C Clamp	51	R34+R160	
3	Dix Cool	ETC S4 Jr 50°	C Clamp	42	R377+R160	R78402
4	Dix Warm	ETC S4 Jr 50°	C Clamp	41	R04+R160	

Electric B.5

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
2	Panama Cool	ETC S4 Jr 50°	C Clamp	62	R375+R160	R71025

5th Electric

Unit#	Purpose	Instrument Type	Accessory	Channel	Color	Gobo
1	p38 Special	ETC S4 19°	C Clamp	150	N/C	
4	p38 Special	ETC S4 19°	C Clamp	150	N/C	

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N/C	1	R05+R160	1
R99	1	R04+R160	2
R30+R160	1	R377+R160	2
R363+R160	1	R34+R160	2
		R375+R160	2

Color	Position	U#	Instrument Type	Purpose	Chan	Gobo
N/C	2nd Electric	2	ETC S4 Jr 50°	Wedding	125	
	4th Electric	4	ETC S4 Jr 50°	Panama Warm	61	
	5th Electric	1	ETC S4 19°	p38 Special	150	
	5th Electric	4	ETC S4 19°	p38 Special	150	
R99	Electric E	A	ETC S4 19°	Photo	101	
	1st Electric	3	ETC S4 19°	Photo	101	
	4th Electric	1	ETC S4 19°	Photo	101	
R30+R160	Electric C	2	ETC S4 Jr 50°	Mayme Warm	21	
	1st Electric	5	ETC S4 Jr 50°	EW Warm	11	
	Ring SR	C	ETC S4 Jr 50°	EW Warm	11	
	Electric A	C	ETC S4 Jr 50°	EW Warm	11	
	Electric D	A	ETC S4 Jr 50°	Mayme Warm	21	
	Ring SL	B	ETC S4 Jr 50°	Mayme Warm	21	
R363+R160	1st Electric	1	ETC S4 Jr 50°	EW Cool	12	R81103
	Ring SR	D	ETC S4 Jr 50°	VB Cool	32	GAM204
	Ring SR	E	ETC S4 Jr 50°	EW Cool	12	A1317
	Electric A	B	ETC S4 Jr 50°	EW Cool	12	R81103
	Electric B	A	ETC S4 Jr 50°	VB Cool	32	GAM204
	Electric B	B	ETC S4 Jr 50°	Mayme Cool	22	R78524
	Electric D	B	ETC S4 Jr 50°	Mayme Cool	22	R78524
	Electric D	C	ETC S4 Jr 50°	VB Cool	32	A2004
	Electric D	D	ETC S4 Jr 50°	Marks Cool	52	G1010
	Ring SL	A	ETC S4 Jr 50°	Mayme Cool	22	R78524
	Ring SL	C	ETC S4 Jr 50°	Marks Cool	52	G1010
	0 Electric	1	ETC S4 Jr 50°	Marks Cool	52	G1010
R05+R160	4th Electric	2	ETC S4 Jr 50°	VB Warm	31	
	Ring SR	A	ETC S4 Jr 50°	VB Warm	31	
	3rd Electric	3	ETC S4 Jr 50°	VB Warm	31	

Color	Position	U#	Instrument Type	Purpose	Chan	Gobo
R04+R160	Ring SR	G	ETC S4 Jr 50°	Dix Warm	41	
	3rd Electric	1	ETC S4 Jr 50°	Dix Warm	41	
	0 Electric	4	ETC S4 Jr 50°	Dix Warm	41	
R377+R160	Ring SR	H	ETC S4 Jr 50°	Dix Cool	42	R78402
	3rd Electric	2	ETC S4 Jr 50°	Dix Cool	42	R78402
	0 Electric	3	ETC S4 Jr 50°	Dix Cool	42	R78402
R34+R160	Electric C	B	ETC S4 Jr 50°	Marks Warm	51	
	Ring SL	D	ETC S4 Jr 50°	Marks Warm	51	
	0 Electric	2	ETC S4 Jr 50°	Marks Warm	51	
R375+R160	Electric C	A	ETC S4 Jr 50°	Panama Cool	62	R71025
	Electric D	3	ETC S4 Jr 50°	Panama Cool	62	R71025
	Electric B.5	2	ETC S4 Jr 50°	Panama Cool	62	R71025

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A1317	1	A2004	1
R81103	1	R78402	1
R78524	1	G1010	2
GAM204	1	R71025	2

A1317

Position	U#	Inst Type & Access	Load	Purpose	Color	Ch	Dm
Ring SR	E	ETC S4 Jr 50°+C Clamp	575w	EW Cool	R363+R160	12	

R81103

Position	U#	Inst Type & Access	Load	Purpose	Color	Ch	Dm
1st Electric	1	ETC S4 Jr 50°+C Clamp	575w	EW Cool	R363+R160	12	
Electric A	B	ETC S4 Jr 50°+C Clamp	575w	EW Cool	R363+R160	12	

R78524

Position	U#	Inst Type & Access	Load	Purpose	Color	Ch	Dm
Electric B	B	ETC S4 Jr 50°+C Clamp	575w	Mayme Cool	R363+R160	22	
Electric D	B	ETC S4 Jr 50°+C Clamp	575w	Mayme Cool	R363+R160	22	
Ring SL	A	ETC S4 Jr 50°+C Clamp	575w	Mayme Cool	R363+R160	22	

GAM204

Position	U#	Inst Type & Access	Load	Purpose	Color	Ch	Dm
Ring SR	D	ETC S4 Jr 50°+C Clamp	575w	VB Cool	R363+R160	32	
Electric B	A	ETC S4 Jr 50°+C Clamp	575w	VB Cool	R363+R160	32	

A2004

Position	U#	Inst Type & Access	Load	Purpose	Color	Ch	Dm
Electric D	C	ETC S4 Jr 50°+C Clamp	575w	VB Cool	R363+R160	32	

R78402

Position	U#	Inst Type & Access	Load	Purpose	Color	Ch	Dm
Ring SR	H	ETC S4 Jr 50°+C Clamp	575w	Dix Cool	R377+R160	42	
3rd Electric	2	ETC S4 Jr 50°+C Clamp	575w	Dix Cool	R377+R160	42	
0 Electric	3	ETC S4 Jr 50°+C Clamp	575w	Dix Cool	R377+R160	42	

G1010

Position	U#	Inst Type & Access	Load	Purpose	Color	Ch	Dm
Electric D	D	ETC S4 Jr 50°+C Clamp	575w	Marks Cool	R363+R160	52	
Ring SL	C	ETC S4 Jr 50°+C Clamp	575w	Marks Cool	R363+R160	52	
0 Electric	1	ETC S4 Jr 50°+C Clamp	575w	Marks Cool	R363+R160	52	

R71025

Position	U#	Inst Type & Access	Load	Purpose	Color	Ch	Dm
Electric C	A	ETC S4 Jr 50°+C Clamp	575w	Panama Cool	R375+R160	62	
Electric D	3	ETC S4 Jr 50°+C Clamp	575w	Panama Cool	R375+R160	62	
Electric B.5	2	ETC S4 Jr 50°+C Clamp	575w	Panama Cool	R375+R160	62	