

FOH Pipe

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
	spare					67	
1	Choir Right	ETC Source4 26deg	575w	<input type="radio"/> R119	(2)	62	Chr Ctr
2	Choir Right	ETC Source4 26deg	575w	<input type="radio"/> R119	(2)	62	Chr Far L
3	DL Front	ETC Source4 36deg	575w	<input type="radio"/> R119	(11)	63	DL
4	DL Front	ETC Source4 36deg	575w	<input type="radio"/> R119	(11)	63	DLC
5	Pit	ETC Source4 PAR MFL+Light Acc 7.5in 4 Leaf Barn Door	575w		(3)	64	Pit R
6	DC Front	ETC Source4 36deg	575w	<input type="radio"/> R119	(13)	66	DC
7	Center Spot	ETC Source4 19deg	575w	<input type="radio"/> R119	(8)	68	DC
8	DC Front	ETC Source4 36deg	575w	<input type="radio"/> R119	(13)	66	DC
9	Pit	ETC Source4 PAR MFL+Light Acc 7.5in 4 Leaf Barn Door	575w		(3)	64	Pit L
10	DR Front	ETC Source4 36deg	575w	<input type="radio"/> R119	(15)	65	DRC
11	DR Front	ETC Source4 36deg	575w	<input type="radio"/> R119	(15)	65	DR
12	Choir Left	ETC Source4 26deg	575w	<input type="radio"/> R119	(1)	61	Chr Far R
13	Choir Left	ETC Source4 26deg	575w	<input type="radio"/> R119	(1)	61	Chr Ctr

HR Box Boom

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
	spare					70	
	spare					69	
1	HR X Left	ETC Source4 26deg	575w	<input type="radio"/> R119	(4)	71	DLC
2	HR X Right	ETC Source4 19deg	575w	<input type="radio"/> R119	(5)	72	DRC

HL Box Boom

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCPt
	spare					75	
	spare					74	
1	HL X Left	ETC Source4 19deg	575w	<input type="radio"/> R119	(6)	73	DLC
2	HL X Right	ETC Source4 26deg	575w	<input type="radio"/> R119	(7)	76	DRC

1st Electric

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCPt
	spare					11	
1	DS R Side	ETC Source4 26deg	575w	<input type="radio"/> R119	(24)	6	DSC
2	UL Front	ETC Source4 36deg	575w	<input type="radio"/> R119	(16)	4	UL
3	DS R Side	ETC Source4 Jr 50deg	575w	<input type="radio"/> R119	(24)	8	DSR
4	ULC Front	ETC Source4 36deg	575w	<input type="radio"/> R119	(17)	10	ULC
5	UC Front	ETC Source4 36deg	575w	<input type="radio"/> R119	(18)	12	UC
6	URC Front	ETC Source4 36deg	575w	<input type="radio"/> R119	(19)	9	URC
7	DS L Side	ETC Source4 Jr 50deg	575w	<input type="radio"/> R119	(23)	7	DSL
8	UR Front	ETC Source4 36deg	575w	<input type="radio"/> R119	(20)	5	UR
9	DS L Side	ETC Source4 26deg	575w	<input type="radio"/> R119	(23)	3	DSC

2nd Electric

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
	spare					23	
1	MS R Side	ETC Source4 26deg	575w	<input type="radio"/> R119	(26)	16	CC
2	MS R Side	ETC Source4 26deg	575w	<input type="radio"/> R119	(26)	17	CR
3	DL Down	ETC Source4 PAR WFL	575w		(31)	19	DL
4	DLC Down	ETC Source4 PAR WFL	575w		(32)	20	DLC
5	DC Down	ETC Source4 PAR WFL	575w		(33)	24	DC
6	DRC Down	ETC Source4 PAR WFL	575w		(34)	22	DRC
7	DR Down	ETC Source4 PAR WFL	575w		(35)	21	DR
8	MS L Side	ETC Source4 26deg	575w	<input type="radio"/> R119	(25)	18	CL
9	MS L Side	ETC Source4 26deg	575w	<input type="radio"/> R119	(25)	15	CC

3rd Electric

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
	spare					37	
1	US R Side	ETC Source4 26deg	575w	<input type="radio"/> R119	(28)	25	UC
2	US R Side	ETC Source4 26deg	575w	<input type="radio"/> R119	(28)	26	UR
3	UL Down	ETC Source4 PAR WFL	575w		(36)	31	UL
4	ULC Down	ETC Source4 PAR WFL	575w		(37)	32	ULC
5	UC Down	ETC Source4 PAR WFL	575w		(38)	33	UC
6	URC Down	ETC Source4 PAR WFL	575w		(39)	39	URC
7	UR Down	ETC Source4 PAR WFL	575w		(40)	40	UR
8	UNIT NOT HUNG	ETC Source4 26deg	575w		(27)		
9	US L Side	ETC Source4 26deg	575w	<input type="radio"/> R119	(27)	44	UC

4th Electric

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
A1	Cyc Red L	Altman 3 Cell Sky Cyc Left	750w	 R124	(41)	27	Cyc LL
A2	Cyc Grn L	Altman 3 Cell Sky Cyc Center	750w	 R126	(44)	28	Cyc LL
A3	Cyc Bl L	Altman 3 Cell Sky Cyc Right	750w	 R125	(47)	29	Cyc LL
B1	Cyc Red L	Altman 3 Cell Sky Cyc Left	750w	 R124	(41)	27	Cyc L
B2	Cyc Grn L	Altman 3 Cell Sky Cyc Center	750w	 R126	(44)	28	Cyc L
B3	Cyc Bl L	Altman 3 Cell Sky Cyc Right	750w	 R125	(47)	29	Cyc L
C1	Cyc Red L	Altman 3 Cell Sky Cyc Left	750w	 R124	(41)	27	Cyc LR
C2	Cyc Grn L	Altman 3 Cell Sky Cyc Center	750w	 R126	(44)	28	Cyc LR
C3	Cyc Bl L	Altman 3 Cell Sky Cyc Right	750w	 R125	(47)	29	Cyc LR
D1	Cyc Red C	Altman 3 Cell Sky Cyc Left	750w	 R124	(42)	34	Cyc CL
D2	Cyc Grn C	Altman 3 Cell Sky Cyc Center	750w	 R126	(45)	35	Cyc CL
D3	Cyc Bl C	Altman 3 Cell Sky Cyc Right	750w	 R125	(48)	36	Cyc CL
E1	Cyc Red C	Altman 3 Cell Sky Cyc Left	750w	 R124	(42)	34	Cyc C
E2	Cyc Grn C	Altman 3 Cell Sky Cyc Center	750w	 R126	(45)	35	Cyc C
E3	Cyc Bl C	Altman 3 Cell Sky Cyc Right	750w	 R125	(48)	36	Cyc C
F1	Cyc Red C	Altman 3 Cell Sky Cyc Left	750w	 R124	(42)	34	Cyc CR
F2	Cyc Grn C	Altman 3 Cell Sky Cyc Center	750w	 R126	(45)	35	Cyc CR
F3	Cyc Bl C	Altman 3 Cell Sky Cyc Right	750w	 R125	(48)	36	Cyc CR
G1	Cyc Red R	Altman 3 Cell Sky Cyc Left	750w	 R124	(43)	41	Cyc RL
G2	Cyc Grn R	Altman 3 Cell Sky Cyc Center	750w	 R126	(46)	42	Cyc RL
G3	Cyc Bl R	Altman 3 Cell Sky Cyc Right	750w	 R125	(49)	43	Cyc RL
H1	Cyc Red R	Altman 3 Cell Sky Cyc Left	750w	 R124	(43)	41	Cyc R
H2	Cyc Grn R	Altman 3 Cell Sky Cyc Center	750w	 R126	(46)	42	Cyc R
H3	Cyc Bl R	Altman 3 Cell Sky Cyc Right	750w	 R125	(49)	43	Cyc R
I1	Cyc Red R	Altman 3 Cell Sky Cyc Left	750w	 R124	(43)	41	Cyc RR
I2	Cyc Grn R	Altman 3 Cell Sky Cyc Center	750w	 R126	(46)	42	Cyc RR
I3	Cyc Bl R	Altman 3 Cell Sky Cyc Right	750w	 R125	(49)	43	Cyc RR

SL Pipe

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
1	DS Low Sides	Alt 360Q 6x9	750w		(29)	2	DSC
2	MS Low Sides	Alt 360Q 6x9	750w		(30)	14	CC

SR Pipe

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
1	DS Low Sides	Alt 360Q 6x9	750w		(29)	1	DSC
2	MS Low Sides	Alt 360Q 6x9	750w		(30)	13	CC

Apron L Boom

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
1	Apron Sides Far	ETC Source4 26deg	575w	<input type="radio"/> R119	(22)	59	Apr Ctr
2	Apron Sides Near	ETC Source4 36deg	575w	<input type="radio"/> R119	(21)	60	Apr N Lft

Apron R Boom

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
1	Apron Sides Far	ETC Source4 26deg	575w	<input type="radio"/> R119	(21)	46	Apr Ctr
2	Apron Sides Near	ETC Source4 36deg	575w	<input type="radio"/> R119	(22)	45	Apr N Rt

Ground DL

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
	spare					58	
	spare					57	

Ground DR

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
	spare					48	
	spare					47	

Ground UL

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
	spare					56	
	spare					55	
	spare					54	
	spare					53	

Ground UR

U#	Purpose	Instrument Type & Accessory	Load	Clr & Gbo	Ch	Dim	VWFCpt
	spare					52	
	spare					51	
	spare					50	
	spare					49	