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Instrument Schedule

1 ELECTRIC

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	X/L	S4-36	750w	<input type="radio"/> R132	(51)	1/97
2	X/L	S4-26	750w	<input type="radio"/> R132	(52)	1/98
3	X/L	LUSTR II - 36°	171w	<input type="radio"/> R132	(92)	11/61
4	X/L	S4-26	750w	<input type="radio"/> R132	(53)	1/99
5	F/L US	S4-36	750w	<input type="radio"/> R132	(41)	1/102
6	T/L LED DS	D60	161w	<input type="radio"/> MR	(196)	11/41
7	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(331)	1/106
8	F/L US	S4-36	750w	<input type="radio"/> R132	(42)	1/107
9	T/L LED DS	D60	161w	<input type="radio"/> MR	(197)	11/31
10	T/L LED DS	D60	161w	<input type="radio"/> MR	(198)	11/21
11	F/L US	S4-36	750w	<input type="radio"/> R132	(43)	1/111
12	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(332)	1/112
13	T/L LED DS	D60	161w	<input type="radio"/> MR	(199)	11/11
14	F/L US	S4-36	750w	<input type="radio"/> R132	(44)	1/117
15	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(333)	1/118
16	T/L LED DS	D60	161w	<input type="radio"/> MR	(200)	11/1
17	F/L US	S4-36	750w	<input type="radio"/> R132	(45)	1/123
18	X/L	S4-26	750w	<input type="radio"/> R132	(71)	1/124
19	X/L	LUSTR II - 36°	171w	<input type="radio"/> R132	(91)	11/51
20	X/L	S4-26	750w	<input type="radio"/> R132	(72)	1/125
21	X/L	S4-36	750w	<input type="radio"/> R132	(73)	1/126

Instrument Schedule

2 ELECTRIC

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	X/L	S4-36	750w	<input type="radio"/> R132	(54)	1/127
2	X/L	S4-26	750w	<input type="radio"/> R132	(55)	1/128
3	X/L	LUSTR II - 36°	171w	<input type="radio"/> R132	(94)	12/61
4	X/L	S4-26	750w	<input type="radio"/> R132	(56)	1/129
5	B/L	S4P WFL	750w	<input type="radio"/> N/C	(201)	1/130
6	B/L LED	D60	161w	<input type="radio"/> MR	(171)	12/41
7	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(334)	1/131
8	B/L	S4P WFL	750w	<input type="radio"/> N/C	(202)	1/132
9	B/L LED	D60	161w	<input type="radio"/> MR	(172)	12/31
10	B/L LED	D60	161w	<input type="radio"/> MR	(173)	12/21
11	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(335)	1/139
12	B/L	S4P WFL	750w	<input type="radio"/> N/C	(203)	1/140
13	B/L LED	D60	161w	<input type="radio"/> MR	(174)	12/11
14	B/L	S4P WFL	750w	<input type="radio"/> N/C	(204)	1/142
15	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(336)	1/143
16	B/L LED	D60	161w	<input type="radio"/> MR	(175)	12/1
17	B/L	S4P WFL	750w	<input type="radio"/> N/C	(205)	1/145
18	X/L	S4-26	750w	<input type="radio"/> R132	(74)	1/146
19	X/L	LUSTR II - 36°	171w	<input type="radio"/> R132	(93)	12/51
20	X/L	S4-26	750w	<input type="radio"/> R132	(75)	1/149
21	X/L	S4-36	750w	<input type="radio"/> R132	(76)	1/150

Instrument Schedule

3 ELECTRIC

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	X/L	S4-36	750w	<input type="radio"/> R132	(57)	1/151
2	X/L	S4-26	750w	<input type="radio"/> R132	(58)	1/152
3	X/L	LUSTR II - 36°	171w	<input type="radio"/> R132	(96)	13/61
4	X/L	S4-26	750w	<input type="radio"/> R132	(59)	1/153
5	B/L	S4P WFL	750w	<input type="radio"/> N/C	(206)	1/154
6	B/L LED	D60	161w	<input type="radio"/> MR	(176)	13/41
7	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(337)	1/155
8	B/L	S4P WFL	750w	<input type="radio"/> N/C	(207)	1/156
9	B/L LED	D60	161w	<input type="radio"/> MR	(177)	13/31
10	B/L LED	D60	161w	<input type="radio"/> MR	(178)	13/21
11	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(338)	1/163
12	B/L	S4P WFL	750w	<input type="radio"/> N/C	(208)	1/164
13	B/L LED	D60	161w	<input type="radio"/> MR	(179)	13/11
14	B/L	S4P WFL	750w	<input type="radio"/> N/C	(209)	1/166
15	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(339)	1/167
16	B/L LED	D60	161w	<input type="radio"/> MR	(180)	13/1
17	B/L	S4P WFL	750w	<input type="radio"/> N/C	(210)	1/168
18	X/L	S4-26	750w	<input type="radio"/> R132	(77)	1/172
19	X/L	LUSTR II - 36°	171w	<input type="radio"/> R132	(95)	13/51
20	X/L	S4-26	750w	<input type="radio"/> R132	(78)	1/173
21	X/L	S4-36	750w	<input type="radio"/> R132	(79)	1/174

Instrument Schedule

4 ELECTRIC

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	X/L	S4-36	750w	<input type="radio"/> R132	(60)	1/175
2	X/L	S4-26	750w	<input type="radio"/> R132	(61)	1/176
3	X/L	LUSTR II - 36°	171w	<input type="radio"/> R132	(98)	14/61
4	X/L	S4-26	750w	<input type="radio"/> R132	(62)	1/177
5	B/L	S4P WFL	750w	<input type="radio"/> N/C	(211)	1/178
6	B/L LED	D60	161w	<input type="radio"/> MR	(181)	14/41
7	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(340)	1/179
8	B/L	S4P WFL	750w	<input type="radio"/> N/C	(212)	1/180
9	B/L LED	D60	161w	<input type="radio"/> MR	(182)	14/31
10	B/L LED	D60	161w	<input type="radio"/> MR	(183)	14/21
11	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(341)	1/187
12	B/L	S4P WFL	750w	<input type="radio"/> N/C	(213)	1/188
13	B/L LED	D60	161w	<input type="radio"/> MR	(184)	14/11
14	B/L	S4P WFL	750w	<input type="radio"/> N/C	(214)	1/190
15	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(342)	1/191
16	B/L LED	D60	161w	<input type="radio"/> MR	(185)	14/1
17	B/L	S4P WFL	750w	<input type="radio"/> N/C	(215)	1/193
18	X/L	S4-26	750w	<input type="radio"/> R132	(80)	1/194
19	X/L	LUSTR II - 36°	171w	<input type="radio"/> R132	(97)	14/51
20	X/L	S4-26	750w	<input type="radio"/> R132	(81)	1/197
21	X/L	S4-36	750w	<input type="radio"/> R132	(82)	1/198

5 ELECTRIC

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	X/L	S4-36	750w	<input type="radio"/> R132	(63)	2/31
2	X/L	S4-26	750w	<input type="radio"/> R132	(64)	2/30
3	X/L	LUSTR II - 36°	171w	<input type="radio"/> R132	(100)	15/61
4	X/L	S4-26	750w	<input type="radio"/> R132	(65)	2/29
5	B/L	S4P WFL	750w	<input type="radio"/> N/C	(216)	2/27
6	B/L LED	D60	161w	<input type="radio"/> MR	(186)	15/41
7	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(343)	2/26
8	B/L	S4P WFL	750w	<input type="radio"/> N/C	(217)	2/25
9	B/L LED	D60	161w	<input type="radio"/> MR	(187)	15/31
10	B/L LED	D60	161w	<input type="radio"/> MR	(188)	15/21
11	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(344)	2/37
12	B/L	S4P WFL	750w	<input type="radio"/> N/C	(218)	2/35
13	B/L LED	D60	161w	<input type="radio"/> MR	(189)	15/11
14	B/L	S4P WFL	750w	<input type="radio"/> N/C	(219)	2/34
15	SPECIALS	S4-19	750w	<input type="radio"/> N/C	(345)	2/33
16	B/L LED	D60	161w	<input type="radio"/> MR	(190)	15/1
17	B/L	S4P WFL	750w	<input type="radio"/> N/C	(220)	2/45
18	X/L	S4-26	750w	<input type="radio"/> R132	(83)	2/43
19	X/L	LUSTR II - 36°	171w	<input type="radio"/> R132	(99)	15/51
20	X/L	S4-26	750w	<input type="radio"/> R132	(84)	2/42
21	X/L	S4-36	750w	<input type="radio"/> R132	(85)	2/41

6 ELECTRIC

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(301)	16/1
2	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(302)	16/37
3	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(303)	16/73
4	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(304)	16/109
5	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(305)	16/145
6	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(306)	16/181
7	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(307)	16/217

Instrument Schedule

DECK (UNDER 5E)

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(311)	17/34
2	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(312)	17/70
3	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(313)	17/106
4	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(314)	17/142
5	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(315)	17/178
6	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(316)	17/214
7	CYC	COLORBLAZE 72	420w	<input type="radio"/> N/C	(317)	17/250

1 BOOM L

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	LO X FAR >	S4-26	750w	<input type="radio"/> N/C	(142)	2/66
2	LO X NEAR >	S4-36	750w	<input type="radio"/> N/C	(141)	2/67
3	CC SIDE	LUSTR II - 26°	130w	<input type="radio"/> R132	(131)	2/201
4	HEADS	S4-36	750w	<input type="radio"/> R132	(121)	2/57
5	MIDS	S4-26	750w	<input type="radio"/> R132	(111)	2/59
6	SHINS	S4-26	750w	<input type="radio"/> R132	(101)	2/58

2 BOOM L

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	LO X FAR >	S4-26	750w	<input type="radio"/> N/C	(144)	2/83
2	LO X NEAR >	S4-36	750w	<input type="radio"/> N/C	(143)	2/71
3	CC SIDE	LUSTR II - 26°	130w	<input type="radio"/> R132	(132)	2/211
4	HEADS	S4-36	750w	<input type="radio"/> R132	(122)	2/69
5	MIDS	S4-26	750w	<input type="radio"/> R132	(112)	2/70
6	SHINS	S4-26	750w	<input type="radio"/> R132	(102)	2/65

Instrument Schedule

3 BOOM L

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	LO X FAR >	S4-26	750w	<input type="radio"/> N/C	(146)	2/75
2	LO X NEAR >	S4-36	750w	<input type="radio"/> N/C	(145)	2/73
3	CC SIDE	LUSTR II - 26°	130w	<input type="radio"/> R132	(133)	2/221
4	HEADS	S4-36	750w	<input type="radio"/> R132	(123)	2/82
5	MIDS	S4-26	750w	<input type="radio"/> R132	(113)	2/81
6	SHINS	S4-26	750w	<input type="radio"/> R132	(103)	2/74

4 BOOM L

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	LO X FAR >	S4-26	750w	<input type="radio"/> N/C	(148)	2/61
2	LO X NEAR >	S4-36	750w	<input type="radio"/> N/C	(147)	2/86
3	CC SIDE	LUSTR II - 26°	130w	<input type="radio"/> R132	(134)	2/231
4	HEADS	S4-36	750w	<input type="radio"/> R132	(124)	2/87
5	MIDS	S4-26	750w	<input type="radio"/> R132	(114)	2/63
6	SHINS	S4-26	750w	<input type="radio"/> R132	(104)	2/62

5 BOOM L

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	LO X FAR >	S4-26	750w	<input type="radio"/> N/C	(150)	2/79
2	LO X NEAR >	S4-36	750w	<input type="radio"/> N/C	(149)	2/85
3	CC SIDE	LUSTR II - 26°	130w	<input type="radio"/> R132	(135)	2/241
4	HEADS	S4-36	750w	<input type="radio"/> R132	(125)	2/77
5	MIDS	S4-26	750w	<input type="radio"/> R132	(115)	2/78
6	SHINS	S4-26	750w	<input type="radio"/> R132	(105)	1/281

Instrument Schedule

1 BOOM R

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	LO X FAR <	S4-26	750w	<input type="radio"/> N/C	(151)	2/99
2	LO X NEAR <	S4-36	750w	<input type="radio"/> N/C	(152)	2/98
3	CC SIDE	LUSTR II - 26°	130w	<input type="radio"/> R132	(136)	2/251
4	HEADS	S4-36	750w	<input type="radio"/> R132	(126)	2/90
5	MIDS	S4-26	750w	<input type="radio"/> R132	(116)	2/91
6	SHINS	S4-26	750w	<input type="radio"/> R132	(106)	2/89

2 BOOM R

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	LO X FAR <	S4-26	750w	<input type="radio"/> N/C	(153)	2/101
2	LO X NEAR <	S4-36	750w	<input type="radio"/> N/C	(154)	2/102
3	CC SIDE	LUSTR II - 26°	130w	<input type="radio"/> R132	(137)	2/261
4	HEADS	S4-36	750w	<input type="radio"/> R132	(127)	2/97
5	MIDS	S4-26	750w	<input type="radio"/> R132	(117)	2/107
6	SHINS	S4-26	750w	<input type="radio"/> R132	(107)	2/103

3 BOOM R

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	LO X FAR <	S4-26	750w	<input type="radio"/> N/C	(155)	2/106
2	LO X NEAR <	S4-36	750w	<input type="radio"/> N/C	(156)	2/105
3	CC SIDE	LUSTR II - 26°	130w	<input type="radio"/> R132	(138)	2/271
4	HEADS	S4-36	750w	<input type="radio"/> R132	(128)	2/95
5	MIDS	S4-26	750w	<input type="radio"/> R132	(118)	2/93
6	SHINS	S4-26	750w	<input type="radio"/> R132	(108)	2/94

4 BOOM R

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	LO X FAR <	S4-26	750w	<input type="radio"/> N/C	(157)	2/110
2	LO X NEAR <	S4-36	750w	<input type="radio"/> N/C	(158)	2/109
3	CC SIDE	LUSTR II - 26°	130w	<input type="radio"/> R132	(139)	2/281
4	HEADS	S4-36	750w	<input type="radio"/> R132	(129)	2/114
5	MIDS	S4-26	750w	<input type="radio"/> R132	(119)	2/115
6	SHINS	S4-26	750w	<input type="radio"/> R132	(109)	2/111

5 BOOM R

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	LO X FAR <	S4-26	750w	<input type="radio"/> N/C	(159)	2/118
2	LO X NEAR <	S4-36	750w	<input type="radio"/> N/C	(160)	2/119
3	CC SIDE	LUSTR II - 26°	130w	<input type="radio"/> R132	(140)	2/291
4	HEADS	S4-36	750w	<input type="radio"/> R132	(130)	1/288
5	MIDS	S4-26	750w	<input type="radio"/> R132	(120)	2/117
6	SHINS	S4-26	750w	<input type="radio"/> R132	(110)	2/113

1 CAT

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	PODIUM X >	S4-TUNG-19°	158w	<input type="radio"/> R132	(278)	2/371
2	PODIUM TOP	S4-TUNG-19°	158w	<input type="radio"/> R132	(280)	2/377

1 CAT ADDITION

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	CONDUCTOR SPEC	S4-TUNG-19°	158w	<input type="radio"/> R132	(299)	2/434
2	CONDUCTOR SPEC	S4-TUNG-19°	158w	<input type="radio"/> R132	(300)	2/437

Instrument Schedule

UNDER CAT

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	T/L PIT	S4P WFL	750w	<input type="radio"/> N/C	(221)	1/79
2	B/L LED	D60	161w	<input type="radio"/> MR	(191)	2/301
3	B/L LED	D60	161w	<input type="radio"/> MR	(192)	2/311
4	T/L PIT	S4P WFL	750w	<input type="radio"/> N/C	(222)	1/87
5	CONDUCTOR SPEC	S4-TUNG-19°	158w	<input type="radio"/> R132	(289)	2/404
6	B/L LED	D60	161w	<input type="radio"/> MR	(193)	2/321
7	CONDUCTOR SPEC	S4-TUNG-19°	158w	<input type="radio"/> R132	(290)	2/407
8	T/L PIT	S4P WFL	750w	<input type="radio"/> N/C	(223)	1/86
9	B/L LED	D60	161w	<input type="radio"/> MR	(194)	2/331
10	B/L LED	D60	161w	<input type="radio"/> MR	(195)	2/341
11	T/L PIT	S4P WFL	750w	<input type="radio"/> N/C	(224)	1/85

Instrument Schedule

2 CAT

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(21)	1/51
2	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(31)	1/52
3	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(22)	1/53
4	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(32)	1/54
5	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(291)	2/410
6	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(292)	2/413
7	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(23)	1/55
8	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(33)	1/56
9	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(293)	2/416
10	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(294)	2/419
11	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(24)	1/57
12	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(34)	1/58
13	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(295)	2/422
14	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(296)	2/425
15	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(25)	1/59
16	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(35)	1/60
17	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(297)	2/428
18	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(298)	2/431
19	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(26)	1/61
20	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(36)	1/62
21	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(27)	1/63
22	F/L	S4 ZM 15/30	750w	<input type="radio"/> R132	(37)	1/64

Instrument Schedule

3 CAT

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	F/L	S4-19	750w	<input type="radio"/> R132	(1)	1/10
2	F/L	S4-19	750w	<input type="radio"/> R132	(11)	1/11
3	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(281)	2/380
4	F/L	S4-19	750w	<input type="radio"/> R132	(2)	1/12
5	F/L	S4-19	750w	<input type="radio"/> R132	(12)	1/13
6	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(282)	2/383
7	F/L	S4-19	750w	<input type="radio"/> R132	(3)	1/14
8	F/L	S4-19	750w	<input type="radio"/> R132	(13)	1/15
9	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(283)	2/386
10	F/L	S4-19	750w	<input type="radio"/> R132	(4)	1/16
11	F/L	S4-19	750w	<input type="radio"/> R132	(14)	1/25
12	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(284)	2/389
13	F/L	S4-19	750w	<input type="radio"/> R132	(5)	1/26
14	F/L	S4-19	750w	<input type="radio"/> R132	(15)	1/27
15	PODIUM F/L	S4-TUNG-19°	158w	<input type="radio"/> R132	(279)	2/374
16	F/L	S4-19	750w	<input type="radio"/> R132	(6)	1/28
17	F/L	S4-19	750w	<input type="radio"/> R132	(16)	1/31
18	PODIUM F/L	S4-TUNG-19°	158w	<input type="radio"/> R132	(285)	2/392
19	F/L	S4-19	750w	<input type="radio"/> R132	(7)	1/32
20	F/L	S4-19	750w	<input type="radio"/> R132	(17)	1/33

TORM L

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	X/L - PIT	S4-19	750w	<input type="radio"/> R132	(236)	2/3
2	X/L - PIT	S4-19	750w	<input type="radio"/> R132	(233)	2/6
3	X/L - PIT	S4-26	750w	<input type="radio"/> R132	(235)	2/1
4	X/L - PIT	S4-26	750w	<input type="radio"/> R132	(232)	2/5
5	X/L - PIT	S4-36	750w	<input type="radio"/> R132	(234)	2/2
6	X/L - PIT	S4-36	750w	<input type="radio"/> R132	(231)	2/7

FAR BOX L

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	X/L - PIT	S4-19	750w	<input type="radio"/> R132	(256)	1/37
2	X/L - PIT	S4-19	750w	<input type="radio"/> R132	(253)	1/38
3	X/L - PIT	S4-26	750w	<input type="radio"/> R132	(255)	1/39
4	X/L - PIT	S4-26	750w	<input type="radio"/> R132	(252)	1/40
5	X/L - PIT	S4-36	750w	<input type="radio"/> R132	(254)	1/41
6	X/L - PIT	S4-36	750w	<input type="radio"/> R132	(251)	1/42

TORM R

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	X/L < - PIT	S4-19	750w	<input type="radio"/> R132	(244)	2/14
2	X/L < - PIT	S4-19	750w	<input type="radio"/> R132	(241)	2/19
3	X/L < - PIT	S4-26	750w	<input type="radio"/> R132	(245)	2/13
4	X/L < - PIT	S4-26	750w	<input type="radio"/> R132	(242)	2/18
5	X/L < - PIT	S4-36	750w	<input type="radio"/> R132	(246)	2/15
6	X/L < - PIT	S4-36	750w	<input type="radio"/> R132	(243)	2/17

FAR BOX R

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	X/L < - PIT	S4-19	750w	<input type="radio"/> R132	(264)	1/43
2	X/L < - PIT	S4-19	750w	<input type="radio"/> R132	(261)	1/44
3	X/L < - PIT	S4-19	750w	<input type="radio"/> R132	(265)	1/45
4	X/L < - PIT	S4-19	750w	<input type="radio"/> R132	(262)	1/46
5	X/L < - PIT	S4-26	750w	<input type="radio"/> R132	(266)	1/47
6	X/L < - PIT	S4-26	750w	<input type="radio"/> R132	(263)	1/48

BOOTH RAIL

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(286)	2/395
2	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(287)	2/398
3	FOH SPECIALS	S4-TUNG-19°	158w	<input type="radio"/> R132	(288)	2/401

A CAT

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	DIAG CLR FILL	D60 WIDE ROUND	161w	<input type="radio"/> SR	(50)	2/361
2	DIAG X >	S4 ZM 15/30	750w	<input type="radio"/> N/C	(271)	1/8
3	DIAG X >	S4 ZM 15/30	750w	<input type="radio"/> N/C	(272)	1/9

B CAT

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	DIAG CLR FILL	D60 WIDE ROUND	161w	<input type="radio"/> SR	(49)	2/351
2	DIAG X <	S4 ZM 15/30	750w	<input type="radio"/> N/C	(274)	1/34
3	DIAG X <	S4 ZM 15/30	750w	<input type="radio"/> N/C	(273)	1/35

BALC RAIL L

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	PIT HEADS	S4-50	750w	<input type="radio"/> N/C	(161)	1/228

BALC RAIL CL

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	DROPS	S4-19	750w	<input type="radio"/> N/C	(321)	1/224
2	DROPS	S4-19	750w	<input type="radio"/> N/C	(322)	1/225

BALC RAIL C

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	DROPS	S4-19	750w	<input type="radio"/> N/C	(323)	1/229
2	DROPS	S4-19	750w	<input type="radio"/> N/C	(324)	1/230

BALC RAIL CR

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	DROPS	S4-19	750w	<input type="radio"/> N/C	(325)	1/237
2	DROPS	S4-19	750w	<input type="radio"/> N/C	(326)	1/238

BALC RAIL R

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	PIT HEADS	S4-50	750w	<input type="radio"/> N/C	(162)	1/235

Instrument Schedule

CLOUDS 1

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	WORKS	LED WORKLIGHT		<input type="checkbox"/> N/A	(997)	1/302
2	WORKS	LED WORKLIGHT		<input type="checkbox"/> N/A	(997)	1/3
3	WORKS	LED WORKLIGHT		<input type="checkbox"/> N/A	(997)	1/304

CLOUDS 2

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	WORKS	LED WORKLIGHT		<input type="checkbox"/> N/A	(998)	1/306

ARCH

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
1	HOUSE LIGHTS - DOWN	ARCH HOUSE LIGHT		<input type="checkbox"/> N/A	(1001)	1/313
1	HOUSE LIGHTS - POCKETS	ARCH HOUSE LIGHT		<input type="checkbox"/> N/A	(1002)	1/324
1	HOUSE LIGHTS - BALC RAIL	ARCH HOUSE LIGHT		<input type="checkbox"/> N/A	(1003)	1/335

HOT POWER

U#	Purpose	Inst Type & Access	Load	Clr & Gbo	Channel	Address
X	HOT POWER	HOT POWER			(600)	