



















DIM	CIRCUIT#	CHANNEL	POSITION	UNIT#	TYPE	ACC	W	COLOR
<b>1</b>		(1)	NEAR CAT	3	ETC SOURCE	4	19°	 R02 + R119
		"	"	6	"	"	"	"
		"	"	9	"	"	"	"
		"	"	12	"	"	"	"
		"	"	15	"	"	"	"
		"	"	18	"	"	"	"
<b>2</b>		(2)	NEAR CAT	2	ETC SOURCE	4	19°	 R67 + R119
		"	"	5	"	"	"	"
		"	"	8	"	"	"	"
		"	"	11	"	"	"	"
		"	"	14	"	"	"	"
		"	"	17	"	"	"	"
<b>3</b>		(3)	NEAR CAT	1	ETC SOURCE	4	19°	 L180 + R119
		"	"	4	"	"	"	"
		"	"	7	"	"	"	"
		"	"	10	"	"	"	"
		"	"	13	"	"	"	"
		"	"	16	"	"	"	"
<b>4</b>		(11)	1ST ELECTRIC	8	ETC SOURCE	4	50°	 R02 + R119
		"	"	15	"	"	"	"
		"	"	20	"	"	"	"
<b>5</b>		(12)	1ST ELECTRIC	6	ETC SOURCE	4	50°	 R67 + R119
		"	"	11	"	"	"	"
		"	"	18	"	"	"	"

DIM	CIRCUIT#	CHANNEL	POSITION	UNIT#	TYPE	ACC	W	COLOR
<b>6</b>		(21)	1ST ELECTRIC	4	ALTMAN 8IN FRESNEL 1KW			N/C
		"	"	9	"			"
		"	"	12	"			"
		"	"	17	"			"
		"	"	22	"			"
<b>7</b>		(22)	2ND ELECTRIC	4	ALTMAN 8IN FRESNEL 1KW			N/C
		"	"	8	"			"
		"	"	11	"			"
		"	"	16	"			"
		"	"	20	"			"
<b>8</b>		(23)	3RD ELECTRIC	4	ALTMAN 8IN FRESNEL 1KW			N/C
		"	"	7	"			"
		"	"	9	"			"
		"	"	13	"			"
		"	"	16	"			"
<b>9</b>		(24)	4TH ELECTRIC	4	ALTMAN 8IN FRESNEL 1KW			N/C
		"	"	6	"			"
		"	"	8	"			"
		"	"	11	"			"
		"	"	13	"			"

DIM	CIRCUIT#	CHANNEL	POSITION	UNIT#	TYPE	ACC	W	COLOR
<b>10</b>		(61)	1ST ELECTRIC	1	ETC SOURCE	4	36°	N/C
		"	2ND ELECTRIC	"	"	"	"	"
		"	3RD ELECTRIC	"	ETC SOURCE	4	50°	"
		"	4TH ELECTRIC	"	"	"	"	"
<b>11</b>		(62)	1ST ELECTRIC	25	ETC SOURCE	4	36°	N/C
		"	2ND ELECTRIC	23	"	"	"	"
		"	3RD ELECTRIC	19	ETC SOURCE	4	50°	"
		"	4TH ELECTRIC	16	"	"	"	"
<b>12</b>		(63)	1ST ELECTRIC	2	ETC SOURCE	4	36°	R49+ R119
		"	"	3	"	"	"	"
		"	2ND ELECTRIC	2	"	"	"	"
		"	"	3	"	"	"	"
		"	3RD ELECTRIC	2	"	"	"	"
		"	"	3	"	"	"	"
		"	4TH ELECTRIC	2	"	"	"	"
		"	"	3	"	"	"	"

DIM	CIRCUIT#	CHANNEL	POSITION	UNIT#	TYPE	ACC	W	COLOR
<b>13</b>		(64)	1ST ELECTRIC	23	ETC SOURCE	4	36°	 R49+ R119
		"	"	24	"	"	"	"
		"	2ND ELECTRIC	21	"	"	"	"
		"	"	22	"	"	"	"
		"	3RD ELECTRIC	17	"	"	"	"
		"	"	18	"	"	"	"
		"	4TH ELECTRIC	14	"	"	"	"
		"	"	15	"	"	"	
<b>14</b>		(81)	SL BOX BOOM	1	ETC SOURCE	4	26°	 R65
		"	SR BOX BOOM	"	"	"	"	"
<b>15</b>		(91)	SL LIGHT LADDER	1	ETC SOURCE	4	50°	 L201
		"	"	2	"	"	"	"
		"	"	3	"	"	"	"
		"	"	4	"	"	"	"
<b>16</b>		(92)	SR LIGHT LADDER	1	ETC SOURCE	4	50°	 L201
		"	"	2	"	"	"	"
		"	"	3	"	"	"	"
		"	"	4	"	"	"	"

DIM	CIRCUIT#	CHANNEL	POSITION	UNIT#	TYPE	ACC	W	COLOR
<b>17</b>		(93)	SL LIGHT LADDER	5	ETC SOURCE	4	36°	 R358
		"	"	6	"			"
		"	"	7	"			"
		"	"	8	"			"
<b>18</b>		(94)	SR LIGHT LADDER	5	ETC SOURCE	4	36°	 R358
		"	"	6	"			"
		"	"	7	"			"
		"	"	8	"			"
<b>19</b>		(95)	SL LIGHT LADDER	9	ETC SOURCE	4	36°	 L111
		"	"	10	"			"
		"	"	11	"			"
		"	"	12	"			"
<b>20</b>		(96)	SR LIGHT LADDER	9	ETC SOURCE	4	36°	 L111
		"	"	10	"			"
		"	"	11	"			"
		"	"	12	"			"
<b>21</b>		(51)	1ST ELECTRIC	7	ETC SOURCE	4	36°	 R132
<b>22</b>		(52)	1ST ELECTRIC	13	ETC SOURCE	4	36°	 R132
<b>23</b>		(53)	1ST ELECTRIC	19	ETC SOURCE	4	36°	 R132
<b>24</b>		(54)	2ND ELECTRIC	7	ETC SOURCE	4	36°	 R132
<b>25</b>		(55)	2ND ELECTRIC	12	ETC SOURCE	4	36°	 R132

DIM	CIRCUIT#	CHANNEL	POSITION	UNIT#	TYPE	ACC	W	COLOR
<b>26</b>		(56)	2ND ELECTRIC	17	ETC SOURCE	4	36°	○R132
					575W			
<b>27</b>		(57)	3RD ELECTRIC	6	ETC SOURCE	4	36°	○R132
					575W			
<b>28</b>		(58)	3RD ELECTRIC	10	ETC SOURCE	4	36°	○R132
					575W			
<b>29</b>		(59)	3RD ELECTRIC	14	ETC SOURCE	4	36°	○R132
					575W			
<b>32</b>		(71)	AUX ELECTRIC	2	ETC SOURCE	4	50°	●L101
		"	"	4	"			"
		"	"	5	"			"
		"	"	7	"			"
<b>101</b>		(105)	SR BOOM 1	1	ETC SOURCE	4	36°	VARI S
					575W			
<b>102</b>		(113)	SR BOOM 1	2	ETC SOURCE	4	36°	VARI S
					575W			
<b>10</b>		(121)	SR BOOM 1	3	ETC SOURCE	4	36°	VARI S
					575W			
<b>10</b>		(106)	SR BOOM 2	1	ETC SOURCE	4	36°	VARI S
					575W			
<b>10</b>		(114)	SR BOOM 2	2	ETC SOURCE	4	36°	VARI S
					575W			
<b>10</b>		(122)	SR BOOM 2	3	ETC SOURCE	4	36°	VARI S
					575W			
<b>101</b>		(107)	SR BOOM 3	1	ETC SOURCE	4	36°	VARI S
					575W			
<b>10</b>		(115)	SR BOOM 3	2	ETC SOURCE	4	36°	VARI S
					575W			
<b>10</b>		(123)	SR BOOM 3	3	ETC SOURCE	4	36°	VARI S
					575W			

DIM	CIRCUIT#	CHANNEL	POSITION	UNIT#	TYPE	ACC	W	COLOR
<b>110</b>		(108)	SR BOOM 4	1	ETC SOURCE	4	36°	VARIE S
<b>111</b>		(116)	SR BOOM 4	2	ETC SOURCE	4	36°	VARIE S
<b>112</b>		(124)	SR BOOM 4	3	ETC SOURCE	4	36°	VARIE S
<b>113</b>		(101)	SL BOOM 1	1	ETC SOURCE	4	36°	VARIE S
<b>114</b>		(109)	SL BOOM 1	2	ETC SOURCE	4	36°	VARIE S
<b>115</b>		(117)	SL BOOM 1	3	ETC SOURCE	4	36°	VARIE S
<b>116</b>		(102)	SL BOOM 2	1	ETC SOURCE	4	36°	VARIE S
<b>117</b>		(110)	SL BOOM 2	2	ETC SOURCE	4	36°	VARIE S
<b>118</b>		(118)	SL BOOM 2	3	ETC SOURCE	4	36°	VARIE S
<b>119</b>		(103)	SL BOOM 3	1	ETC SOURCE	4	36°	VARIE S
<b>120</b>		(111)	SL BOOM 3	2	ETC SOURCE	4	36°	VARIE S
<b>121</b>		(119)	SL BOOM 3	3	ETC SOURCE	4	36°	VARIE S
<b>122</b>		(104)	SL BOOM 4	1	ETC SOURCE	4	36°	VARIE S
<b>123</b>		(112)	SL BOOM 4	2	ETC SOURCE	4	36°	VARIE S
<b>124</b>		(120)	SL BOOM 4	3	ETC SOURCE	4	36°	VARIE S