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HOUSE LEFT TAIL DOWN .............. 10
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**Scy:**
- Bea: In/Sp - - + - - Out/Fl
- Axis: L/R US/DS
- US:
- SR:
- Top: Bot

**Diagram:**
- Channel 4: Source 4 36deg 575w
- Channel 5: Source 4 36deg 575w
- Channel 6: Source 4 36deg 575w
### 4 ELECTRIC

<table>
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<tr>
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<th>Purp</th>
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**Scy:***
- Bea: In/Sp - - + - - Out/Fl
- US: DS:
- SR: SL:
- Top: Bot:
- Axis: | — / \ L/R US/DS

**Diagram:**
- Channel 23
- Channel 24
- Channel 25
### 6 ELECTRIC

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**Diagram:**

- **Scy:**
  - Bea: In/Sp __ __ __ __ __ Out/Fl
  - US: DS
  - SR: SL
  - Top: Bot

- **Axis:** L/R US/DS
### 8 ELECTRIC

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<th>Chan</th>
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<td>(31)</td>
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Scy:

Bea: In/Sp | + | + | + | + | + | Out/Fl | Axis: | + | - | \ | / | L/R | US/DS |
US:         
SR:         
Top:        |     
Bot:        |

| 1  | Altman 360Q 6x12    | 575w | -    | Altman 360Q 6x12 575w                | (29) |

Scy:

Bea: In/Sp | + | + | + | + | + | Out/Fl | Axis: | + | - | \ | / | L/R | US/DS |
US:         
SR:         
Top:        |     
Bot:        |

| 2  | Altman 360Q 6x12    | 575w | -    | Altman 360Q 6x12 575w                | (30) |

Scy:

Bea: In/Sp | + | + | + | + | + | Out/Fl | Axis: | + | - | \ | / | L/R | US/DS |
US:         
SR:         
Top:        |     
Bot:        |
# 11 ELECTRIC

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<td>6&quot; Fres 750w</td>
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<td>-</td>
<td>6&quot; Fres 750w</td>
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| Bea | In/Sp | - | + | - | Out/Fl | Axis: | 1 | - | / | \
| US: |       |   |   |   |         | L/R US/DS |
| SR: |       |   |   |   |         |           |
| Top: | Bot: |   |   |   |         |           |

| 2  | 6" Fres         | 750w | -    | 6" Fres 750w                           | (17) |
| 2  | 6" Fres         | 750w | -    | 6" Fres 750w                           | (19) |
| 2  | 6" Fres         | 750w | -    | 6" Fres 750w                           | (21) |

@ Nt:

<table>
<thead>
<tr>
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</table>
| Bea | In/Sp | - | + | - | Out/Fl | Axis: | 1 | - | / | \
| US: |       |   |   |   |         | L/R US/DS |
| SR: |       |   |   |   |         |           |
| Top: | Bot: |   |   |   |         |           |

| 3  | 6" Fres         | 750w | -    | 6" Fres 750w                           | (18) |
| 3  | 6" Fres         | 750w | -    | 6" Fres 750w                           | (20) |
| 3  | 6" Fres         | 750w | -    | 6" Fres 750w                           | (22) |

@ Nt:

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<tr>
<th>Scy:</th>
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| Bea | In/Sp | - | + | - | Out/Fl | Axis: | 1 | - | / | \
| US: |       |   |   |   |         | L/R US/DS |
| SR: |       |   |   |   |         |           |
| Top: | Bot: |   |   |   |         |           |

| 4  | 6" Fres         | 750w | -    | 6" Fres 750w                           | (17) |
# 11 ELECTRIC

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<th>Watt</th>
<th>Purp</th>
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Nt:

Scy:

Bea In/Sp - - + - - Out/Fl Axis: | — | / | L/R US/DS
US: DS:
SR: SL:
Top: Bot:

5 6" Fres
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(18)

5 6" Fres
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(20)

5 6" Fres
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(22)

@

Nt:

Scy:

Bea In/Sp - - + - - Out/Fl Axis: | — | / | L/R US/DS
US: DS:
SR: SL:
Top: Bot:

6 6" Fres
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(17)

6 6" Fres
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(19)

6 6" Fres
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(21)

@

Nt:

Scy:

Bea In/Sp - - + - - Out/Fl Axis: | — | / | L/R US/DS
US: DS:
SR: SL:
Top: Bot:
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### Scy:
- Bea: In/Sp
- US: +
- L/R: US/DS
- Axis: L/R US/DS

### 2
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### Scy:
- Bea: In/Sp
- US: +
- L/R: US/DS
- Axis: L/R US/DS

### 3
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<td></td>
<td>@</td>
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<td>Nt:</td>
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### Scy:
- Bea: In/Sp
- US: +
- L/R: US/DS
- Axis: L/R US/DS
## HOUSE LEFT TAIL DOWN

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<tr>
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<td>Alt 360Q 6x16 750w</td>
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<tr>
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### Scy:

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<th>Out/Fl</th>
<th>Axis</th>
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<th>SL</th>
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### Diagrams:

1. Diagram for U#1
2. Diagram for U#2
3. Diagram for U#3
This is not a hookup or instrument schedule. Do not assume items on the same line relate to each other.

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