



## VERTEC VT4887A V4 PRESETS

### dbx DriveRack 4800

|               |        | INPUT 1       | INPUT 2          | INPUT 3       | INPUT 4          |               |                  |               |                  |
|---------------|--------|---------------|------------------|---------------|------------------|---------------|------------------|---------------|------------------|
| 4 x 2-WAY     | PRESET | OUT 1         | OUT 2            | OUT 3         | OUT 4            | OUT 5         | OUT 6            | OUT 7         | OUT 8            |
| 4887A 4 x 2WX | 1      | 4887A LOW 2WX | 4887A MID/HI 2WX | 4887A LOW 2WX | 4887A MID/HI 2WX | 4887A LOW 2WX | 4887A MID/HI 2WX | 4887A LOW 2WX | 4887A MID/HI 2WX |
| 4887A 4 x 2W  | 2      | 4887A LOW 2W  | 4887A MID/HI 2W  | 4887A LOW 2W  | 4887A MID/HI 2W  | 4887A LOW 2W  | 4887A MID/HI 2W  | 4887A LOW 2W  | 4887A MID/HI 2W  |

  

|                     |        |                 |       |           |              |                 |       |           |              |
|---------------------|--------|-----------------|-------|-----------|--------------|-----------------|-------|-----------|--------------|
| 3-WAY STEREO + AUX  | PRESET | OUT 1           | OUT 2 | OUT 3     | OUT 4        | OUT 5           | OUT 6 | OUT 7     | OUT 8        |
| 87A / 81A 60 + AUX  | 3      | AUX (FULLRANGE) | 4881A | 4887A LOW | 4887A MID/HI | AUX (FULLRANGE) | 4881A | 4887A LOW | 4887A MID/HI |
| 87A / 81A 80 + AUX  | 4      | AUX (FULLRANGE) | 4881A | 4887A LOW | 4887A MID/HI | AUX (FULLRANGE) | 4881A | 4887A LOW | 4887A MID/HI |
| 87A / 81A 100 + AUX | 5      | AUX (FULLRANGE) | 4881A | 4887A LOW | 4887A MID/HI | AUX (FULLRANGE) | 4881A | 4887A LOW | 4887A MID/HI |
| 87A / 82 60 + AUX   | 6      | AUX (FULLRANGE) | 4882  | 4887A LOW | 4887A MID/HI | AUX (FULLRANGE) | 4882  | 4887A LOW | 4887A MID/HI |
| 87A / 82 80 + AUX   | 7      | AUX (FULLRANGE) | 4882  | 4887A LOW | 4887A MID/HI | AUX (FULLRANGE) | 4882  | 4887A LOW | 4887A MID/HI |
| 87A / 80 60 + AUX   | 8      | AUX (FULLRANGE) | 4880  | 4887A LOW | 4887A MID/HI | AUX (FULLRANGE) | 4880  | 4887A LOW | 4887A MID/HI |
| 87A / 80 80 + AUX   | 9      | AUX (FULLRANGE) | 4880  | 4887A LOW | 4887A MID/HI | AUX (FULLRANGE) | 4880  | 4887A LOW | 4887A MID/HI |
| 87A / 80A 60 + AUX  | 10     | AUX (FULLRANGE) | 4880A | 4887A LOW | 4887A MID/HI | AUX (FULLRANGE) | 4880A | 4887A LOW | 4887A MID/HI |
| 87A / 80A 80 + AUX  | 11     | AUX (FULLRANGE) | 4880A | 4887A LOW | 4887A MID/HI | AUX (FULLRANGE) | 4880A | 4887A LOW | 4887A MID/HI |

  

|                        |        |       |       |           |              |       |       |           |              |
|------------------------|--------|-------|-------|-----------|--------------|-------|-------|-----------|--------------|
| 3-WAY STEREO / AUX SUB | PRESET | OUT 1 | OUT 2 | OUT 3     | OUT 4        | OUT 5 | OUT 6 | OUT 7     | OUT 8        |
| 87A / 81A 60           | 12     | 4881A | 4881A | 4887A LOW | 4887A MID/HI | 4881A | 4881A | 4887A LOW | 4887A MID/HI |
| 87A / 81A 80           | 13     | 4881A | 4881A | 4887A LOW | 4887A MID/HI | 4881A | 4881A | 4887A LOW | 4887A MID/HI |
| 87A / 81A 100          | 14     | 4881A | 4881A | 4887A LOW | 4887A MID/HI | 4881A | 4881A | 4887A LOW | 4887A MID/HI |
| 87A / 82 60            | 15     | 4882  | 4882  | 4887A LOW | 4887A MID/HI | 4882  | 4882  | 4887A LOW | 4887A MID/HI |
| 87A / 82 80            | 16     | 4882  | 4882  | 4887A LOW | 4887A MID/HI | 4882  | 4882  | 4887A LOW | 4887A MID/HI |
| 87A / 80 60            | 17     | 4880  | 4880  | 4887A LOW | 4887A MID/HI | 4880  | 4880  | 4887A LOW | 4887A MID/HI |
| 87A / 80 80            | 18     | 4880  | 4880  | 4887A LOW | 4887A MID/HI | 4880  | 4880  | 4887A LOW | 4887A MID/HI |
| 87A / 80A 60           | 19     | 4880A | 4880A | 4887A LOW | 4887A MID/HI | 4880A | 4880A | 4887A LOW | 4887A MID/HI |
| 87A / 80A 80           | 20     | 4880A | 4880A | 4887A LOW | 4887A MID/HI | 4880A | 4880A | 4887A LOW | 4887A MID/HI |

  

|                      |        |       |           |              |       |           |              |               |                  |
|----------------------|--------|-------|-----------|--------------|-------|-----------|--------------|---------------|------------------|
| 3-WAY STEREO + 2-WAY | PRESET | OUT 1 | OUT 2     | OUT 3        | OUT 4 | OUT 5     | OUT 6        | OUT 7         | OUT 8            |
| 87A / 81A 60 + 2WX   | 21     | 4881A | 4887A LOW | 4887A MID/HI | 4881A | 4887A LOW | 4887A MID/HI | 4887A LOW 2WX | 4887A MID/HI 2WX |
| 87A / 81A 80 + 2WX   | 22     | 4881A | 4887A LOW | 4887A MID/HI | 4881A | 4887A LOW | 4887A MID/HI | 4887A LOW 2WX | 4887A MID/HI 2WX |
| 87A / 81A 100 + 2WX  | 23     | 4881A | 4887A LOW | 4887A MID/HI | 4881A | 4887A LOW | 4887A MID/HI | 4887A LOW 2WX | 4887A MID/HI 2WX |
| 87A / 82 60 + 2WX    | 24     | 4882  | 4887A LOW | 4887A MID/HI | 4882  | 4887A LOW | 4887A MID/HI | 4887A LOW 2WX | 4887A MID/HI 2WX |
| 87A / 82 80 + 2WX    | 25     | 4882  | 4887A LOW | 4887A MID/HI | 4882  | 4887A LOW | 4887A MID/HI | 4887A LOW 2WX | 4887A MID/HI 2WX |
| 87A / 80 60 + 2WX    | 26     | 4880  | 4887A LOW | 4887A MID/HI | 4880  | 4887A LOW | 4887A MID/HI | 4887A LOW 2WX | 4887A MID/HI 2WX |
| 87A / 80 80 + 2WX    | 27     | 4880  | 4887A LOW | 4887A MID/HI | 4880  | 4887A LOW | 4887A MID/HI | 4887A LOW 2WX | 4887A MID/HI 2WX |
| 87A / 80A 60 + 2WX   | 28     | 4880A | 4887A LOW | 4887A MID/HI | 4880A | 4887A LOW | 4887A MID/HI | 4887A LOW 2WX | 4887A MID/HI 2WX |
| 87A / 80A 80 + 2WX   | 29     | 4880A | 4887A LOW | 4887A MID/HI | 4880A | 4887A LOW | 4887A MID/HI | 4887A LOW 2WX | 4887A MID/HI 2WX |
| 87A / 81A 60 + 2W    | 30     | 4881A | 4887A LOW | 4887A MID/HI | 4881A | 4887A LOW | 4887A MID/HI | 4887A LOW 2W  | 4887A MID/HI 2W  |
| 87A / 81A 80 + 2W    | 31     | 4881A | 4887A LOW | 4887A MID/HI | 4881A | 4887A LOW | 4887A MID/HI | 4887A LOW 2W  | 4887A MID/HI 2W  |
| 87A / 81A 100 + 2W   | 32     | 4881A | 4887A LOW | 4887A MID/HI | 4881A | 4887A LOW | 4887A MID/HI | 4887A LOW 2W  | 4887A MID/HI 2W  |
| 87A / 82 60 + 2W     | 33     | 4882  | 4887A LOW | 4887A MID/HI | 4882  | 4887A LOW | 4887A MID/HI | 4887A LOW 2W  | 4887A MID/HI 2W  |
| 87A / 82 80 + 2W     | 34     | 4882  | 4887A LOW | 4887A MID/HI | 4882  | 4887A LOW | 4887A MID/HI | 4887A LOW 2W  | 4887A MID/HI 2W  |
| 87A / 80 60 + 2W     | 35     | 4880  | 4887A LOW | 4887A MID/HI | 4880  | 4887A LOW | 4887A MID/HI | 4887A LOW 2W  | 4887A MID/HI 2W  |
| 87A / 80 80 + 2W     | 36     | 4880  | 4887A LOW | 4887A MID/HI | 4880  | 4887A LOW | 4887A MID/HI | 4887A LOW 2W  | 4887A MID/HI 2W  |
| 87A / 80A 60 + 2W    | 37     | 4880A | 4887A LOW | 4887A MID/HI | 4880A | 4887A LOW | 4887A MID/HI | 4887A LOW 2W  | 4887A MID/HI 2W  |
| 87A / 80A 80 + 2W    | 38     | 4880A | 4887A LOW | 4887A MID/HI | 4880A | 4887A LOW | 4887A MID/HI | 4887A LOW 2W  | 4887A MID/HI 2W  |

  

|                    |        |       |       |           |              |       |       |           |              |
|--------------------|--------|-------|-------|-----------|--------------|-------|-------|-----------|--------------|
| 4-WAY STEREO       | PRESET | OUT 1 | OUT 2 | OUT 3     | OUT 4        | OUT 5 | OUT 6 | OUT 7     | OUT 8        |
| 87A / 81A 4W 4882  | 39     | 4882  | 4881A | 4887A LOW | 4887A MID/HI | 4882  | 4881A | 4887A LOW | 4887A MID/HI |
| 87A / 81A 4W 4880  | 40     | 4880  | 4881A | 4887A LOW | 4887A MID/HI | 4880  | 4881A | 4887A LOW | 4887A MID/HI |
| 87A / 81A 4W 4880A | 41     | 4880A | 4881A | 4887A LOW | 4887A MID/HI | 4880A | 4881A | 4887A LOW | 4887A MID/HI |

## NOTES:

|               |   |
|---------------|---|
| Preset 1      | 4887A 2WX preset (extended LF/HF response for medium/long throw applications)                   |
| Preset 2      | 4887A Single Enclosure, nominal flat for distributed, short throw / proximity fill applications |
| Presets 3-11  | Stereo 3-Way with AUX / FULLRANGE Outputs   |
| Presets 12-20 | Stereo 3-Way with Optional Aux Sub Drive (Outputs 2/6 via FOH L/R or Outputs 1/5 via Sub L/R)   |
| Presets 21-29 | Stereo 3-Way + Center Cluster or Offstage Fill (outputs 7/8 = 4887A 2WX preset)                 |
| Presets 30-38 | Stereo 3-Way + Distributed Fill (outputs 7/8 = 4887A 2W preset)                                 |
| Presets 39-41 | Stereo 4-Way: Ground Stacked 4882, 4880 or 4880A; Flown 4887A/4881A                             |