



VERTEC VT4887A V4 PRESETS

BSS FDS-366 Omnidrive Compact Plus

		INPUT A		INPUT B		INPUT C		
2-WAY STEREO		PRESET	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6
USER		1	AUX (FULLRANGE)	AUX (FULLRANGE)	AUX (FULLRANGE)	AUX (FULLRANGE)	AUX (FULLRANGE)	AUX (FULLRANGE)
87A 2WX		2	AUX (FULLRANGE)	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	4887A LOW 2WX	4887A MID/HI 2WX
87A 2W		3	AUX (FULLRANGE)	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	4887A LOW 2W	4887A MID/HI 2W
3-WAY STEREO		PRESET	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6
87A 81A 60		4	4881A	4887A LOW	4887A MID/HI	4881A	4887A LOW	4887A MID/HI
87A 81A 80		5	4881A	4887A LOW	4887A MID/HI	4881A	4887A LOW	4887A MID/HI
87A 81A 00		6	4881A	4887A LOW	4887A MID/HI	4881A	4887A LOW	4887A MID/HI
87A 82 60		7	4882	4887A LOW	4887A MID/HI	4882	4887A LOW	4887A MID/HI
87A 82 80		8	4882	4887A LOW	4887A MID/HI	4882	4887A LOW	4887A MID/HI
87A 80 60		9	4880	4887A LOW	4887A MID/HI	4880	4887A LOW	4887A MID/HI
87A 80 80		10	4880	4887A LOW	4887A MID/HI	4880	4887A LOW	4887A MID/HI
87A 80A 60		11	4880A	4887A LOW	4887A MID/HI	4880A	4887A LOW	4887A MID/HI
87A 80A 80		12	4880A	4887A LOW	4887A MID/HI	4880A	4887A LOW	4887A MID/HI
3-WAY + AUX + OFFSTAGE FILL (2WX)		PRESET	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6
87A 60 2WX		13	4881A	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	4887A LOW 2WX	4887A MID/HI 2WX
87A 80 2WX		14	4881A	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	4887A LOW 2WX	4887A MID/HI 2WX
87A 00 2WX		15	4881A	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	4887A LOW 2WX	4887A MID/HI 2WX
3-WAY + AUX + DISTRIBUTED FILL (2W)		PRESET	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6
87A 60 2W		16	4881A	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	4887A LOW 2W	4887A MID/HI 2W
87A 80 2W		17	4881A	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	4887A LOW 2W	4887A MID/HI 2W
87A 100 2W		18	4881A	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	4887A LOW 2W	4887A MID/HI 2W
3-WAY + AUX + DOWN FILL (DF)		PRESET	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6
87A 60 DF		19	4881A	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	4887A LOW DF	4887A MID/HI DF
87A 80 DF		20	4881A	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	4887A LOW DF	4887A MID/HI DF
87A 100 DF		21	4881A	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	4887A LOW DF	4887A MID/HI DF
4-WAY + AUX		PRESET	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6
871A 4W 82		22	4882	4881A	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	AUX (FULLRANGE)
871A 4W 80		23	4880	4881A	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	AUX (FULLRANGE)
871A 4 80A		24	4880A	4881A	4887A LOW	4887A MID/HI	AUX (FULLRANGE)	AUX (FULLRANGE)
4-WAY + OFFSTAGE FILL (2WX)		PRESET	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6
871A 82 2X		25	4882	4881A	4887A LOW	4887A MID/HI	4887A LOW 2WX	4887A MID/HI 2WX
871A 80 2X		26	4880	4881A	4887A LOW	4887A MID/HI	4887A LOW 2WX	4887A MID/HI 2WX
871A 80A X		27	4880A	4881A	4887A LOW	4887A MID/HI	4887A LOW 2WX	4887A MID/HI 2WX
4-WAY + DISTRIBUTED FILL (2W)		PRESET	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6
871A 82 2W		28	4882	4881A	4887A LOW	4887A MID/HI	4887A LOW 2W	4887A MID/HI 2W
871A 80 2W		29	4880	4881A	4887A LOW	4887A MID/HI	4887A LOW 2W	4887A MID/HI 2W
871A 80A W		30	4880A	4881A	4887A LOW	4887A MID/HI	4887A LOW 2W	4887A MID/HI 2W
3 x 2-WAY		PRESET	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6
87A 3 2WX		31	4887A LOW 2WX	4887A MID/HI 2WX	4887A LOW 2WX	4887A MID/HI 2WX	4887A LOW 2WX	4887A MID/HI 2WX
87A 2WX FR		32	4887A LOW 2WX	4887A MID/HI 2WX	4887A LOW 2WX	4887A MID/HI 2WX	AUX (FULLRANGE)	AUX (FULLRANGE)
87A 3 2W		33	4887A LOW 2W	4887A MID/HI 2W	4887A LOW 2W	4887A MID/HI 2W	4887A LOW 2W	4887A MID/HI 2W
87A 2W FR		34	4887A LOW 2W	4887A MID/HI 2W	4887A LOW 2W	4887A MID/HI 2W	AUX (FULLRANGE)	AUX (FULLRANGE)

NOTES:

Preset 2, 31, 32	4887A 2WX preset (extended LF/HF response for medium / long throw applications)
Preset 3, 33, 34	4887A 2W preset (single enclosure, nominal flat for distributed, short throw / proximity fill applications)
Presets 4-12	Stereo 3-Way Presets for use of VT4887A with VT4881A, VT4882, VT4880, VT4880A
Presets 13-15	3-Way + Aux Output 4 (for monitoring system EQ) + Centre Cluster / Offstage Fill (4887A 2WX mode)
Presets 16-18	3-Way + Aux Output 4 (for monitoring system EQ) + Distributed Fill (4887A 2W mode)
Presets 19-21	3-Way + Aux Output 4 (for monitoring system EQ) + Downfill (4887A in DF mode - for use with VT4889)
Presets 22-24	4-Way preset for Ground Stacked 4882, 4880 or 4880A + Flown 4887A/4881A + Aux Outputs 5/6
Presets 25-27	4-Way preset for Ground Stacked 4882, 4880 or 4880A + Flown 4887A/4881A + Centre Cluster / Offstage Fill (4887A 2WX mode)
Presets 28-30	4-Way preset for Ground Stacked 4882, 4880 or 4880A + Flown 4887A/4881A + Distributed Fill (4887A 2W mode)

* FOR AUX SUB DRIVE USE UTILS/SOURCE TO SELECT DESIRED INPUT