



# VT4886 VT4883 LONG THROW V4 PRESETS

## BSS AUDIO FDS-366T Omnidrive Compact Plus



ROUTING	INPUT A	INPUT B	INPUT C					FILTERS AVAIL
PRESET	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6		
BLANK (USER)	1	FLAT	FLAT	FLAT	FLAT	FLAT	FLAT	51
VT4886 FULLRANGE LONGTHROW								
86 LT A	2					VT4886 FR LT	VT4886 FR LT	39
86 LT B	3					VT4886 FR LT	VT4886 FR LT	27
86 LT C	4				VT4886 FR LT	VT4886 FR LT	VT4886 FR LT	15
86 LT D	5			VT4886 FR LT	VT4886 FR LT	VT4886 FR LT	VT4886 FR LT	3
86 LT E	6		VT4886 FR LT		VT4886 FR LT		VT4886 FR LT	15
86 LT F	7			VT4886 FR LT			VT4886 FR LT	27
BLANK (USER)	8	FLAT	FLAT	FLAT	FLAT	FLAT	FLAT	51
VT4886 LONG THROW + 1x VT4883				NON-CARDIOID CONFIGURATIONS (3:1 RATIO 4886:4883 = LF EXTENSION)				
86 LT 80 *	9		VT4883 80	VT4886 LT 80		VT4883 80	VT4886 LT 80	13
86 LT 120 **	10		VT4883 120	VT4886 LT 120		VT4883 120	VT4886 LT 120	13
86 LT 160 **	11		VT4883 160	VT4886 LT 160		VT4883 160	VT4886 LT 160	13
86 LT 300 **	12		VT4883 300	VT4886 LT 300		VT4883 300	VT4886 LT 300	13
BLANK (USER)	13	FLAT	FLAT	FLAT	FLAT	FLAT	FLAT	51
VT4886 LONG THROW + 3x VT4883 CARDIOID C1				CARDIOID CONFIGURATION 1 (HORIZONTAL = + - + )				
LT C1 80 *	14	VT4883 FRONT 80	VT4883 REAR C1 80	VT4886 LT 80	VT4883 FRONT 80	VT4883 REAR C1 80	VT4886 LT 80	1
LT C1 120 **	15	VT4883 FRONT 120	VT4883 REAR C1 120	VT4886 LT 120	VT4883 FRONT 120	VT4883 REAR C1 120	VT4886 LT 120	1
LT C1 160 **	16	VT4883 FRONT 160	VT4883 REAR C1 160	VT4886 LT 160	VT4883 FRONT 160	VT4883 REAR C1 160	VT4886 LT 160	1
LT C1 300 **	17	VT4883 FRONT 300	VT4883 REAR C1 300	VT4886 LT 300	VT4883 FRONT 300	VT4883 REAR C1 300	VT4886 LT 300	1
BLANK (USER)	18	FLAT	FLAT	FLAT	FLAT	FLAT	FLAT	51
VT4886 LONG THROW + 3x VT4883 CARDIOID C2				CARDIOID CONFIGURATION 2 (VERTICAL BOTTOM-TO-TOP = - + + )				
LT C2 80 *	19	VT4883 FRONT 80	VT4883 REAR C2 80	VT4886 LT 80	VT4883 FRONT 80	VT4883 REAR C2 80	VT4886 LT 80	1
LT C2 120 **	20	VT4883 FRONT 120	VT4883 REAR C2 120	VT4886 LT 120	VT4883 FRONT 120	VT4883 REAR C2 120	VT4886 LT 120	1
LT C2 160 **	21	VT4883 FRONT 160	VT4883 REAR C2 160	VT4886 LT 160	VT4883 FRONT 160	VT4883 REAR C2 160	VT4886 LT 160	0
LT C2 300 **	22	VT4883 FRONT 300	VT4883 REAR C2 300	VT4886 LT 300	VT4883 FRONT 300	VT4883 REAR C2 300	VT4886 LT 300	1
BLANK (USER)	23	FLAT	FLAT	FLAT	FLAT	FLAT	FLAT	51
VT4886 LONG THROW + 3x VT4883 CARDIOID C3				CARDIOID CONFIGURATION 3 (VERTICAL BOTTOM-TO-TOP = + - + )				
LT C3 80 *	24	VT4883 FRONT 80	VT4883 REAR C3 80	VT4886 LT 80	VT4883 FRONT 80	VT4883 REAR C3 80	VT4886 LT 80	1
LT C3 120 **	25	VT4883 FRONT 120	VT4883 REAR C3 120	VT4886 LT 120	VT4883 FRONT 120	VT4883 REAR C3 120	VT4886 LT 120	1
LT C3 160 **	26	VT4883 FRONT 160	VT4883 REAR C3 160	VT4886 LT 160	VT4883 FRONT 160	VT4883 REAR C3 160	VT4886 LT 160	1
LT C3 300 **	27	VT4883 FRONT 300	VT4883 REAR C3 300	VT4886 LT 300	VT4883 FRONT 300	VT4883 REAR C3 300	VT4886 LT 300	1

\* Physically Separate configuration (VT4886 + UB-1 + SS5-BK extension rod + VT4883 or flown VT4886 + ground stacked VT4883)  
 Additional time delay required to account for geometric path difference between VT4886 and VT4883  
 OPTIONAL EQ: 233 Hz / + 4.4 dB / 0.20 oct for use in Closely Coupled configurations (VT4886 stacked on top of VT4883 or suspended below VT4883)

\*\* Closely Coupled configuration (VT4886 stacked on top of VT4883 or suspended below VT4883)  
 OPTIONAL EQ: 233 Hz / -4.4 dB / 0.20 oct for use in Physically Separate configurations  
 (VT4886 + UB-1 + SS5-BK extension rod + VT4883 or flown VT4886 + ground stacked VT4883)