

JBL Professional
PD5322 /43/64/95
BSS London Architect Macros

PD5322/43 Tri-Amp			
	LF	MF	HF
Low Shape	BW18	BW24	BW18
Low Freq	66.4 Hz	205 Hz	1.99 kHz
High Shape	BW24	BW18	
High Freq	180 Hz	1.88 kHz	Out
Phase	0 Degrees	0 Degrees	0 Degrees
Polarity	Normal	Normal	Inverted
Gain	+10.00 dB	-9.00 dB	-15.00 dB
Master	-10.00 dB		
Delay	4.198 mS	0.000 mS	0.563 mS
LF EQ			
Bell	110 Hz	0.45 Oct	-4.00 dB
Bell	180 Hz	0.25 Oct	-1.50 dB
Bell	280 Hz	0.25 Oct	-6.00 dB
MF EQ			
Bell	300 Hz	0.30 Oct	+4.00 dB
Bell	1.20 kHz	0.50 Oct	+2.00 dB
Bell	1.90 kHz	0.33 Oct	-3.00 dB
HF EQ			
Bell	15.00 kHz	0.60 Oct	+11.00 dB
Bell	2.23 kHz	0.50 Oct	+2.00 dB
High Shelf	20.0 Hz	15 dB/Oct	-1.00 dB
PD5322/43 Bi-Amp			
	LF	MF	HF
Low Shape	BW18	BW24	
Low Freq	66.4 Hz	205 Hz	
High Shape	BW24		
High Freq	180 Hz	Out	
Phase	0 Degrees	0 Degrees	
Polarity	Normal	Normal	
Gain	0.00 dB	-15.00 dB	
Delay	4.198 mS	0.000 mS	
LF EQ			
Bell	110 Hz	0.60 Oct	-4.00 dB
Bell	180 Hz	0.25 Oct	-1.50 dB
Bell	280 Hz	0.25 Oct	-5.90 dB
M/HF EQ			
Bell	12.00 kHz	1.25 Oct	-3.50 dB
Bell	19.00 kHz	0.40 Oct	+9.00 dB
Bell	1.50 kHz	0.25 Oct	+2.00 dB
Bell	2.20 kHz	0.50 Oct	-1.00 dB
High Shelf	20.0 Hz	15 dB/Oct	-2.00 dB

PD5322/64 Tri-Amp			
	LF	MF	HF
Low Shape	BW18	BW24	BW24
Low Freq	63.0 Hz	205 Hz	2.10 kHz
High Shape	BW24	BW24	
High Freq	180 Hz	1.49 kHz	Out
Phase	0 Degrees	0 Degrees	0 Degrees
Polarity	Normal	Normal	Normal
Gain	+8.00 dB	-2.70 dB	-10.30 dB
Master	-10.00 dB		
Delay	3.792 mS	0.000 mS	0.969 mS
LF EQ			
Bell	110 Hz	0.45 Oct	-3.30 dB
Bell	240 Hz	0.25 Oct	-3.00 dB
Bell	300 Hz	0.25 Oct	-16.50 dB
MF EQ			
Bell	750 Hz	1.25 Oct	-6.00 dB
Bell	300 Hz	0.35 Oct	-2.70 dB
HF EQ			
Bell	2.80 kHz	0.45 Oct	-3.30 dB
Bell	12.00 kHz	0.70 Oct	+3.70 dB
Bell	4.00 kHz	1.00 Oct	-1.50 dB
PD5322/64 Bi-Amp			
	LF	MF	HF
Low Shape	BW18	BW24	
Low Freq	62.0 Hz	206 Hz	
High Shape	BW24		
High Freq	180 Hz	Out	
Phase	0 Degrees	0 Degrees	
Polarity	Normal	Normal	
Gain	-3.00 dB	-13.00 dB	
Delay	3.792 mS	0.000 ms	
LF EQ			
Bell	110 Hz	0.50 Oct	-3.00 dB
Bell	240 Hz	0.25 Oct	-3.00 dB
Bell	300 Hz	0.25 Oct	-7.00 dB
M/HF EQ			
High Shelf	250 Hz	12 dB/Oct	-4.20 dB
Bell	550 Hz	0.33 Oct	-1.50 dB
Bell	4.81 kHz	0.80 Oct	-1.50 dB
Bell	310 Hz	0.40 Oct	-2.00 dB
Bell	19.00 kHz	1.00 Oct	+0.30 dB

PD5322/95 Tri-Amp			
	LF	MF	HF
Low Shape	BW18	BW24	BW48
Low Freq	60.6 Hz	205 Hz	2.10 kHz
High Shape	BW24	BW24	
High Freq	180 Hz	1.69 kHz	Out
Phase	0 Degrees	0 Degrees	0 Degrees
Polarity	Normal	Normal	Normal
Gain	+7.50 dB	-3.50 dB	-12.30 dB
Master	-10.00 dB		
Delay	3.896 mS	0.000 mS	0.250 mS
LF EQ			
Bell	110 Hz	0.45 Oct	-3.00 dB
Bell	240 Hz	0.25 Oct	-3.00 dB
Bell	300 Hz	0.20 Oct	-7.00 dB
MF EQ			
Bell	640 Hz	1.10 Oct	-4.00 dB
Bell	240 Hz	0.70 Oct	-3.50 dB
Bell	1.40 kHz	0.33 Oct	2.50 dB
HF EQ			
Bell	15.00 kHz	1.60 Oct	+7.90 dB
Bell	2.10 kHz	0.14 Oct	+3.00 dB
Bell	2.60 kHz	0.25 Oct	-1.50 dB
Bell	9.00 kHz	0.25 Oct	-2.70 dB
PD5322/95 Bi-Amp			
	LF	MF	HF
Low Shape	BW18	BW24	
Low Freq	62.0 Hz	205 Hz	
High Shape	BW24		
High Freq	180 Hz	Out	
Phase	0 Degrees	0 Degrees	
Polarity	Normal	Normal	
Gain	-2.50 dB	-15.00 dB	
Delay	3.896 mS	0.000 mS	
LF EQ			
Bell	110 Hz	0.45 Oct	-3.00 dB
Bell	240 Hz	0.25 Oct	-3.00 dB
Bell	300 Hz	0.25 Oct	-6.30 dB
M/HF EQ			
High Shelf	300 Hz	12 dB/Oct	-1.00 dB
Bell	12.00 kHz	1.40 Oct	-2.80 dB
Bell	19.00 kHz	0.40 Oct	+9.00 dB
Bell	1.80 kHz	0.50 Oct	+2.00 dB
High Shelf	20.0 Hz	15 dB/Oct	-2.70 dB