



PD6322 SERIES PRESETS Crown I-Tech HD Series (2 channel)



Device File: PD6322 Bi-Amp IIR R1.I-Tech HD Series.Device

NAME	PRESET	DESCRIPTION	CH 1	CH 2
Bi-Amp IIR Full Range Presets				
PD6322/43 BA LF/MHF IIR	2	PD6322/43 Bi-Amp Full Range LF/MHF with IIR processing	PD6322/43 LF IIR	PD6322/43 MHF IIR
PD6322/43 BA LF/LF IIR	3	PD6322/43 Bi-Amp Full Range LF/LF with IIR processing	PD6322/43 LF IIR	PD6322/43 LF IIR
PD6322/43 BA MHF/MHF IIR	4	PD6322/43 Bi-Amp Full Range MHF/MHF with IIR processing	PD6322/43 MHF IIR	PD6322/43 MHF IIR
PD6322/64 BA LF/MHF IIR	5	PD6322/64 Bi-Amp Full Range LF/MHF with IIR processing	PD6322/64 LF IIR	PD6322/64 MHF IIR
PD6322/64 BA LF/LF IIR	6	PD6322/64 Bi-Amp Full Range LF/LF with IIR processing	PD6322/64 LF IIR	PD6322/64 LF IIR
PD6322/64 BA MHF/MHF IIR	7	PD6322/64 Bi-Amp Full Range MHF/MHF with IIR processing	PD6322/64 MHF IIR	PD6322/64 MHF IIR
PD6322/66 BA LF/MHF IIR	8	PD6322/66 Bi-Amp Full Range LF/MHF with IIR processing	PD6322/66 LF IIR	PD6322/66 MHF IIR
PD6322/66 BA LF/LF IIR	9	PD6322/66 Bi-Amp Full Range LF/LF with IIR processing	PD6322/66 LF IIR	PD6322/66 LF IIR
PD6322/66 BA MHF/MHF IIR	10	PD6322/66 Bi-Amp Full Range MHF/MHF with IIR processing	PD6322/66 MHF IIR	PD6322/66 MHF IIR
PD6322/95 BA LF/MHF IIR	11	PD6322/95 Bi-Amp Full Range LF/MHF with IIR processing	PD6322/95 LF IIR	PD6322/95 MHF IIR
PD6322/95 BA LF/LF IIR	12	PD6322/95 Bi-Amp Full Range LF/LF with IIR processing	PD6322/95 LF IIR	PD6322/95 LF IIR
PD6322/95 BA MHF/MHF IIR	13	PD6322/95 Bi-Amp Full Range MHF/MHF with IIR processing	PD6322/95 MHF IIR	PD6322/95 MHF IIR
PD6322/64&95 BA LF/LF IIR Mixed	14	PD6322/64 PD6322/95 Bi-Amp Full Range LF/LF with IIR processing	PD6322/64 LF IIR	PD6322/95 LF IIR
PD6322/64&95 BA MHF/MHF IIR Mix	15	PD6322/64 PD6322/95 Bi-Amp Full Range MHF/MHF with IIR processing	PD6322/64 MHF IIR	PD6322/95 MHF IIR

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BA IIR Full Range Rotated Presets				
PD6322/43 BA LF/MHF IIR Rotated	17	PD6322/43 Bi-Amp Full Range LF/MHF with IIR processing with rotated horns	PD6322/43-H LF IIR	PD6322/43-H MHF IIR
PD6322/43 BA LF/LF IIR Rotated	18	PD6322/43 Bi-Amp Full Range LF/LF with IIR processing with rotated horns	PD6322/43-H LF IIR	PD6322/43-H LF IIR
PD6322/43 BA MHF/MHF IIR Rotated	19	PD6322/43 Bi-Amp Full Range MHF/MHF with IIR processing with rotated horns	PD6322/43-H MHF IIR	PD6322/43-H MHF IIR
PD6322/64 BA LF/MHF IIR Rotated	20	PD6322/64 Bi-Amp Full Range LF/MHF with IIR processing with rotated horns	PD6322/64-H LF IIR	PD6322/64-H MHF IIR
PD6322/64 BA LF/LF IIR Rotated	21	PD6322/64 Bi-Amp Full Range LF/LF with IIR processing with rotated horns	PD6322/64-H LF IIR	PD6322/64-H LF IIR
PD6322/64 BA MHF/MHF IIR Rotated	22	PD6322/64 Bi-Amp Full Range MHF/MHF with IIR processing with rotated horns	PD6322/64-H MHF IIR	PD6322/64-H MHF IIR
PD6322/66 BA LF/MHF IIR Rotated	23	PD6322/66 Bi-Amp Full Range LF/MHF with IIR processing with rotated horns	PD6322/66-H LF IIR	PD6322/66-H MHF IIR
PD6322/66 BA LF/LF IIR Rotated	24	PD6322/66 Bi-Amp Full Range LF/LF with IIR processing with rotated horns	PD6322/66-H LF IIR	PD6322/66-H LF IIR
PD6322/66 BA MHF/MHF IIR Rotated	25	PD6322/66 Bi-Amp Full Range MHF/MHF with IIR processing with rotated horns	PD6322/66-H MHF IIR	PD6322/66-H MHF IIR
PD6322/95 BA LF/MHF IIR Rotated	26	PD6322/95 Bi-Amp Full Range LF/MHF with IIR processing with rotated horns	PD6322/95-H LF IIR	PD6322/95-H MHF IIR
PD6322/95 BA LF/LF IIR Rotated	27	PD6322/95 Bi-Amp Full Range LF/LF with IIR processing with rotated horns	PD6322/95-H LF IIR	PD6322/95-H LF IIR
PD6322/95 BA MHF/MHF IIR Rotated	28	PD6322/95 Bi-Amp Full Range MHF/MHF with IIR processing with rotated horns	PD6322/95-H MHF IIR	PD6322/95-H MHF IIR
PD6322/64&95 BA LF/LF IIR Rotated Mix	29	PD6322/64 PD6322/95 Bi-Amp Full Range LF/LF with IIR processing with rotated horns	PD6322/64-H LF IIR	PD6322/95-H LF IIR
PD6322/64&95 BA MH/MH IIR Rotated Mix	30	PD6322/64 PD6322/95 Bi-Amp Full Range MHF/MHF with IIR processing with rotated horns	PD6322/64-H MHF IIR	PD6322/95-H MHF IIR

NOTES

BA	Bi-Amp: Two amplifier channels used to individually drive each passband.
IIR	Infinite Impulse Response, traditional IIR processing
Rotated	Both horns rotated from standard configuration - Also referred to as -H for Horizontal
LF	Low Frequency
MHF	Mid / High Frequency passband using internal passive network