EV RACE for Dx38

Project:	PX1152M FOH DX38 CP3000S V1-0
Location:	
Company:	Electro-Voice
Street:	12000 Portland Ave. S
City:	Burnsville
Zip-Code:	55337
State:	MN
Country:	USA
Author:	NS
Date:	08/21/06

Comment:

1. Limiter settings assume a CP3000S. For use with a P3000, subtract 6 dBu from the limiter threshold on each output.2. "FOH" designates use as front of house or on a tripod.3. Master EQ1 on Inputs 1 and 2 can be adjuste d by application or personal preference.

RACE

Program Name: PX1152MF 2W 1-0 | User Memory: 1 | Configuration: Free
Author: NS | Revision: 1-0 | Date:

Master Parameter

	EQ 1	EQ 2	EQ 3	EQ 4	EQ 5	DELAY
Input 2 Source: Right	Type PEQ Freq 90 Hz Q 2.8 Gain 2 dB	Type Bypass	Type Bypass	Type Bypass	Type Bypass	Time 2 ms Distance Temperature 20 °C
Input 1	Type PEQ Freq 90 Hz Q 2.8 Gain 2 dB	Type Bypass	Type Bypass	Type Bypass	Type Bypass	Time 2 ms Distance Temperature 20 °C
Input 1+2 Source: Left						Time 2 ms Distance Temperature 20 °C

Channel Parameter

	ROUTING	EQ 1	EQ 2	EQ 3	EQ 4	X-OVER	DELAY	DYNAMICS	LEVEL
Output 4 Usage: PX1152M HF	In 2	Type Lo-Shelv Freq 10000 Hz Slope 6 dB Gain -6 dB	Type PEQ Freq 5800 Hz Q 5.0 Gain -5 dB	Type PEQ Freq 4300 Hz Q 8.0 Gain -5 dB	Type PEQ Freq 1880 Hz Q 2.0 Gain -7 dB	Hi-Pass Type Linkw 24 Freq 2000 Hz Lo-Pass Type Butter 24 Freq 16000 Hz Polarity normal	Time 0 us Temperature 20 °C	Compressor Bypass Limiter Thresh 4 dBu Release 50 ms	Level 0 dB Polarity normal Muted No
Output 3 Usage: PX1152M LF	In 2	Type PEQ Freq 280 Hz Q 5.0 Gain -2 dB	Type PEQ Freq 820 Hz Q 6.5 Gain -2 dB	Type PEQ Freq 1360 Hz Q 6.0 Gain -2 dB	Type PEQ Freq 1640 Hz Q 6.5 Gain -2 dB	Hi-Pass Type Butter 24 Freq 52 Hz Lo-Pass Type Linkw 24 Freq 2000 Hz Polarity normal	Time 396 us Temperature 20 °C	Compressor Bypass Limiter Thresh 8 dBu Release 80 ms	Level -2 dB Polarity normal Muted No
Output 2 Usage: PX1152M HF	In 1	Type Lo-Shelv Freq 10000 Hz Slope 6 dB Gain -6 dB	Type PEQ Freq 5800 Hz Q 5.0 Gain -5 dB	Type PEQ Freq 4300 Hz Q 8.0 Gain -5 dB	Type PEQ Freq 1880 Hz Q 2.0 Gain -7 dB	Hi-Pass Type Linkw 24 Freq 2000 Hz Lo-Pass Type Butter 24 Freq 16000 Hz Polarity normal	Time 0 us Temperature 20 °C	Compressor Bypass Limiter Thresh 4 dBu Release 50 ms	Level 0 dB Polarity normal Muted No
Output 1 Usage: PX1152M LF	In 1	Type PEQ Freq 280 Hz Q 5.0 Gain -2 dB	Type PEQ Freq 820 Hz Q 6.5 Gain -2 dB	Type PEQ Freq 1360 Hz Q 6.0 Gain -2 dB	Type PEQ Freq 1640 Hz Q 6.5 Gain -2 dB	Hi-Pass Type Butter 24 Freq 52 Hz Lo-Pass Type Linkw 24 Freq 2000 Hz Polarity normal	Time 396 us Temperature 20 °C	Compressor Bypass Limiter Thresh 8 dBu Release 80 ms	Level -2 dB Polarity normal Muted No