2&2-WAY,MONO SUB

Master Delay A: minimum
Master Delay B: minimum

	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5
SOURCE	A	A	B	B	A+B
DELAY	min	min	min	min	min
POLARITY	normal	normal	normal	normal	normal
PHASE ADJUST	none	none	none	none	none
MUTE	on	on	on	on	on
LEVEL (dB)	0	0	0	0	0
NAME	Lo	Hi	Lo	Hi	Sub
HPF FREQUENCY	121	4000	121	4000	20
HPF RESPONSE (dB/Oct)	Butter 12	Butter 12	Butter 12	Butter 12	Butter 12
HPF PEAK (dB)	0	0	0	0	0
LPF FREQUENCY (Hz)	4000	20000	4000	20000	121
LPF RESPONSE (dB/Oct)	Butter 12	Butter 12	Butter 12	Butter 12	Butter 12
PEQ1 FREQUENCY (Hz)	20	20	20	20	20
PEQ1 Q	1	1	1	1	1
PEQ1 LEVEL (dB)	0	0	0	0	0
PEQ2 FREQUENCY (Hz)	20	20	20	20	20
PEQ2 Q	1	1	1	1	1
PEQ2 LEVEL (dB)	0	0	0	0	0
LEQ FREQUENCY (Hz)	20	20	20	20	20
LEQ SLOPE (dB/Oct)	6	6	6	6	6
LEQ LEVEL (dB)	0	0	0	0	0
HEQ FREQUENCY (Hz)	500	500	500	500	20
HEQ SLOPE (dB/Oct)	6	6	6	6	6
HEQ LEVEL (dB)	0	0	0	0	0
COMPRESSOR THRESHOLD (dB)	22	22	22	22	22
COMPRESSOR RATIO	1:1	1:1	1:1	1:1	1:1
COMPRESSOR ATTACK (ms)	0	0	0	0	0
COMPRESSOR RELEASE (ms)	10	10	10	10	10
GATE THRESHOLD (dB)	-80	-80	-80	-80	-80
GATE RANGE (dB)	0	0	0	0	0
GATE DECAY TIME (dB/ms)	0.01	0.01	0.01	0.01	0.01
LIMITER THRESHOLD (dB)	22	22	22	22	22

3-WAY & 2-WAY

Master Delay A: minimum
Master Delay B: minimum

	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5
SOURCE	A	A	A	B	B
DELAY	min	min	min	min	min
POLARITY	normal	normal	normal	normal	normal
PHASE ADJUST	none	none	none	none	none
MUTE	on	on	on	on	on
LEVEL (dB)	0	0	0	0	0
NAME	Lo	Mid	Hi	Lo	Hi
HPF FREQUENCY (Hz)	20	250	4000	20	4000
HPF RESPONSE (dB/Oct)	Bessel 24	Bessel 24	Bessel 24	Butter 12	Butter 12
HPF PEAK (dB)	0	0	0	0	0
LPF FREQUENCY (Hz)	250	4000	20000	4000	20000
LPF RESPONSE (dB/Oct)	Butter 24	Butter 24	Butter 24	Butter 12	Butter 12
PEQ1 FREQUENCY (Hz)	20	20	20	20	20
PEQ1 Q	1	1	1	1	1
PEQ1 LEVEL (dB)	0	0	0	0	0
PEQ2 FREQUENCY (Hz)	20	20	20	20	20
PEQ2 Q	1	1	1	1	1
PEQ2 LEVEL (dB)	0	0	0	0	0
LEQ FREQUENCY (Hz)	20	20	20	20	20
LEQ SLOPE (dB/Oct)	6	6	6	6	6
LEQ LEVEL (dB)	0	0	0	0	0
HEQ FREQUENCY (Hz)	500	500	500	500	500
HEQ SLOPE (dB/Oct)	6	6	6	6	6
HEQ LEVEL (dB)	0	0	0	0	0
COMPRESSOR THRESHOLD (dB)	22	22	22	22	22
COMPRESSOR RATIO	1:1	1:1	1:1	1:1	1:1
COMPRESSOR ATTACK (ms)	0	0	0	0	0
COMPRESSOR RELEASE (ms)	10	10	10	10	10
GATE THRESHOLD (dB)	-80	-80	-80	-80	-80
GATE RANGE (dB)	0	0	0	0	0
GATE DECAY TIME (dB/ms)	0.01	0.01	0.01	0.01	0.01
LIMITER THRESHOLD (dB)	22	22	22	22	22

4-WAY,MONO FR

Master Delay A: minimum
Master Delay B: minimum

	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5
SOURCE	A	A	A	A	A+B
DELAY	min	min	min	min	min
POLARITY	normal	normal	normal	normal	normal
PHASE ADJUST	none	none	none	none	none
MUTE	on	on	on	on	on
LEVEL (dB)	0	0	0	0	0
NAME	Lo	Lo-Mid	Hi-Mid	Hi	FR
HPF FREQUENCY (Hz)	20	250	1000	8000	20
HPF RESPONSE (dB/Oct)	Lnk-Ril 12	Lnk-Ril 12	Lnk-Ril 12	Lnk-Ril 12	OFF
HPF PEAK (dB)	0	0	0	0	0
LPF FREQUENCY (Hz)	250	1000	8000	20000	20000
LPF RESPONSE (dB/Oct)	Lnk-Ril 12	Lnk-Ril 12	Lnk-Ril 12	Lnk-Ril 12	OFF
PEQ1 FREQUENCY (Hz)	20	20	20	20	20
PEQ1 Q	1	1	1	1	1
PEQ1 LEVEL (dB)	0	0	0	0	0
PEQ2 FREQUENCY (Hz)	20	20	20	20	20
PEQ2 Q	1	1	1	1	1
PEQ2 LEVEL (dB)	0	0	0	0	0
LEQ FREQUENCY (Hz)	500	500	500	500	500
LEQ SLOPE (dB/Oct)	6	6	6	6	6
LEQ LEVEL (dB)	0	0	0	0	0
HEQ FREQUENCY (Hz)	20	20	20	20	20
HEQ SLOPE (dB/Oct)	6	6	6	6	6
HEQ LEVEL (dB)	0	0	0	0	0
COMPRESSOR THRESHOLD (dB)	22	22	22	22	22
COMPRESSOR RATIO	1:1	1:1	1:1	1:1	1:1
COMPRESSOR ATTACK (ms)	0	0	0	0	0
COMPRESSOR RELEASE (ms)	10	10	10	10	10
GATE THRESHOLD (dB)	-80	-80	-80	-80	-80
GATE RANGE (dB)	0	0	0	0	0
GATE DECAY TIME (dB/ms)	0.01	0.01	0.01	0.01	0.01
LIMITER THRESHOLD (dB)	22	22	22	22	22

4-WAY,MONO SUB

Master Delay A: minimum
Master Delay B: minimum

	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5
SOURCE	A	A	A	A	A+B
DELAY	min	min	min	min	min
POLARITY	normal	normal	normal	normal	normal
PHASE ADJUST	none	none	none	none	none
MUTE	on	on	on	on	on
LEVEL (dB)	0	0	0	0	0
NAME	Lo	Lo-Mid	Hi-Mid	Hi	Sub
HPF FREQUENCY (Hz)	20	250	1000	8000	20
HPF RESPONSE (dB/Oct)	Lnk-Ril 12	Lnk-Ril 12	Lnk-Ril 12	Lnk-Ril 12	Butter 12
HPF PEAK (dB)	0	0	0	0	0
LPF FREQUENCY (Hz)	250	1000	8000	20000	121
LPF RESPONSE (dB/Oct)	Lnk-Ril 12	Lnk-Ril 12	Lnk-Ril 12	Lnk-Ril 12	6
PEQ1 FREQUENCY (Hz)	20	20	20	20	20
PEQ1 Q	1	1	1	1	1
PEQ1 LEVEL (dB)	0	0	0	0	0
PEQ2 FREQUENCY (Hz)	20	20	20	20	20
PEQ2 Q	1	1	1	1	1
PEQ2 LEVEL (dB)	0	0	0	0	0
LEQ FREQUENCY (Hz)	20	20	20	20	20
LEQ SLOPE (dB/Oct)	6	6	6	6	6
LEQ LEVEL (dB)	0	0	0	0	0
HEQ FREQUENCY (Hz)	500	500	500	500	500
HEQ SLOPE (dB/Oct)	6	6	6	6	6
HEQ LEVEL (dB)	0	0	0	0	0
COMPRESSOR THRESHOLD (dB)	22	22	22	22	22
COMPRESSOR RATIO	1:1	1:1	1:1	1:1	1:1
COMPRESSOR ATTACK (ms)	0	0	0	0	0
COMPRESSOR RELEASE (ms)	10	10	10	10	10
GATE THRESHOLD (dB)	-80	-80	-80	-80	-80
GATE RANGE (dB)	0	0	0	0	0
GATE DECAY TIME (dB/ms)	0.01	0.01	0.01	0.01	0.01
LIMITER THRESHOLD (dB)	22	22	22	22	22

4-WAY,DI ON IN.A

Master Delay A: minimum
Master Delay B: minimum

	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5
SOURCE	A	A	A	A	A
DELAY	min	min	min	min	min
POLARITY	normal	normal	normal	normal	normal
PHASE ADJUST	none	none	none	none	none
MUTE	on	on	on	on	on
LEVEL (dB)	0	0	0	0	0
NAME	Lo	Lo-Mid	Hi-Mid	Hi	FR
HPF FREQUENCY (Hz)	20	250	1000	8000	20000
HPF RESPONSE (dB/Oct)	Lnk-Ril 12	Lnk-Ril 12	Lnk-Ril 12	Lnk-Ril 12	OFF
HPF PEAK (dB)	0	0	0	0	0
LPF FREQUENCY (Hz)	250	1000	8000	20000	20000
LPF RESPONSE (dB/Oct)	Lnk-Ril 12	Lnk-Ril 12	Lnk-Ril 12	Lnk-Ril 12	OFF
PEQ1 FREQUENCY (Hz)	20	20	20	20	20
PEQ1 Q	1	1	1	1	1
PEQ1 LEVEL (dB)	0	0	0	0	0
PEQ2 FREQUENCY (Hz)	20	20	20	20	20
PEQ2 Q	1	1	1	1	1
PEQ2 LEVEL (dB)	0	0	0	0	0
LEQ FREQUENCY (Hz)	20	20	20	20	20
LEQ SLOPE (dB/Oct)	6	6	6	6	6
LEQ LEVEL (dB)	0	0	0	0	0
HEQ FREQUENCY (Hz)	500	500	500	500	500
HEQ SLOPE (dB/Oct)	6	6	6	6	6
HEQ LEVEL (dB)	0	0	0	0	0
COMPRESSOR THRESHOLD (dB)	22	22	22	22	22
COMPRESSOR RATIO	1:1	1:1	1:1	1:1	1:1
COMPRESSOR ATTACK (ms)	0	0	0	0	0
COMPRESSOR RELEASE (ms)	10	10	10	10	10
GATE THRESHOLD (dB)	-80	-80	-80	-80	-80
GATE RANGE (dB)	0	0	0	0	0
GATE DECAY TIME (dB/ms)	0.01	0.01	0.01	0.01	0.01
LIMITER THRESHOLD (dB)	22	22	22	22	22

5-WAY,MONO SUB

Master Delay A: minimum
Master Delay B: minimum

	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5
SOURCE	A	A	A	A	A+B
DELAY	min	min	min	min	min
POLARITY	normal	normal	normal	normal	normal
PHASE ADJUST	none	none	none	none	none
MUTE	on	on	on	on	on
LEVEL (dB)	0	0	0	0	0
NAME	Lo-Mid	Mid	Hi-Mid	Hi	Sub
HPF FREQUENCY (Hz)	121	349	1000	8000	20
HPF RESPONSE (dB/Oct)	Lnk-Ril 24	Lnk-Ril 24	Lnk-Ril 24	Lnk-Ril 24	Lnk-Ril 24
HPF PEAK (dB)	0	0	0	0	0
LPF FREQUENCY (Hz)	349	1000	8000	20	121
LPF RESPONSE (dB/Oct)	Lnk-Ril 24	Lnk-Ril 24	Lnk-Ril 24	Lnk-Ril 24	Lnk-Ril 24
PEQ1 FREQUENCY (Hz)	20	20	20	20	20
PEQ1 Q	1	1	1	1	1
PEQ1 LEVEL (dB)	0	0	0	0	0
PEQ2 FREQUENCY (Hz)	20	20	20	20	20
PEQ2 Q	1	1	1	1	1
PEQ2 LEVEL (dB)	0	0	0	0	0
LEQ FREQUENCY (Hz)	20	20	20	20	20
LEQ SLOPE (dB/Oct)	6	6	6	6	6
LEQ LEVEL (dB)	0	0	0	0	0
HEQ FREQUENCY (Hz)	500	500	500	500	500
HEQ SLOPE (dB/Oct)	6	6	6	6	6
HEQ LEVEL (dB)	0	0	0	0	0
COMPRESSOR THRESHOLD (dB)	22	22	22	22	22
COMPRESSOR RATIO	1:1	1:1	1:1	1:1	1:1
COMPRESSOR ATTACK (ms)	0	0	0	0	0
COMPRESSOR RELEASE (ms)	10	10	10	10	10
GATE THRESHOLD (dB)	-80	-80	-80	-80	-80
GATE RANGE (dB)	0	0	0	0	0
GATE DECAY TIME (dB/ms)	0.01	0.01	0.01	0.01	0.01
LIMITER THRESHOLD (dB)	22	22	22	22	22

FULL 5-WAY,LO-HI

Master Delay A: minimum
Master Delay B: minimum

	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5
SOURCE	A	A	A	A	A
DELAY	min	min	min	min	min
POLARITY	normal	normal	normal	normal	normal
PHASE ADJUST	none	none	none	none	none
MUTE	on	on	on	on	on
LEVEL (dB)	0	0	0	0	0
NAME	Lo	Lo-Mid	Mid	Hi-Mid	Hi
HPF FREQUENCY (Hz)	20	121	349	1000	8000
HPF RESPONSE (dB/Oct)	Lnk-Ril 24	Lnk-Ril 24	Lnk-Ril 24	Lnk-Ril 24	Lnk-Ril 24
HPF PEAK (dB)	0	0	0	0	0
LPF FREQUENCY (Hz)	121	349	1000	8000	20000
LPF RESPONSE (dB/Oct)	Lnk-Ril 24	Lnk-Ril 24	Lnk-Ril 24	Lnk-Ril 24	Lnk-Ril 24
PEQ1 FREQUENCY (Hz)	20	20	20	20	20
PEQ1 Q	1	1	1	1	1
PEQ1 LEVEL (dB)	0	0	0	0	0
PEQ2 FREQUENCY (Hz)	20	20	20	20	20
PEQ2 Q	1	1	1	1	1
PEQ2 LEVEL (dB)	0	0	0	0	0
LEQ FREQUENCY (Hz)	20	20	20	20	20
LEQ SLOPE (dB/Oct)	6	6	6	6	6
LEQ LEVEL (dB)	0	0	0	0	0
HEQ FREQUENCY (Hz)	500	500	500	500	500
HEQ SLOPE (dB/Oct)	6	6	6	6	6
HEQ LEVEL (dB)	0	0	0	0	0
COMPRESSOR THRESHOLD (dB)	22	22	22	22	22
COMPRESSOR RATIO	1:1	1:1	1:1	1:1	1:1
COMPRESSOR ATTACK (ms)	0	0	0	0	0
COMPRESSOR RELEASE (ms)	10	10	10	10	10
GATE THRESHOLD (dB)	-80	-80	-80	-80	-80
GATE RANGE (dB)	0	0	0	0	0
GATE DECAY TIME (dB/ms)	0.01	0.01	0.01	0.01	0.01
LIMITER THRESHOLD (dB)	22	22	22	22	22

5-WAY DISTRIBUTE

Master Delay A: minimum
Master Delay B: minimum

	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5
SOURCE	A	A	A	A	A
DELAY	min	min	min	min	min
POLARITY	normal	normal	normal	normal	normal
PHASE ADJUST	none	none	none	none	none
MUTE	on	on	on	on	on
LEVEL (dB)	0	0	0	0	0
NAME	FR	FR	FR	FR	FR
HPF FREQUENCY (Hz)	20	20	20	20	20
HPF RESPONSE (dB/Oct)	OFF	OFF	OFF	OFF	OFF
HPF PEAK (dB)	0	0	0	0	0
LPF FREQUENCY (Hz)	20000	20000	20000	20000	20000
LPF RESPONSE (dB/Oct)	OFF	OFF	OFF	OFF	OFF
PEQ1 FREQUENCY (Hz)	20	20	20	20	20
PEQ1 Q	1	1	1	1	1
PEQ1 LEVEL (dB)	0	0	0	0	0
PEQ2 FREQUENCY (Hz)	20	20	20	20	20
PEQ2 Q	1	1	1	1	1
PEQ2 LEVEL (dB)	0	0	0	0	0
LEQ FREQUENCY (Hz)	20	20	20	20	20
LEQ SLOPE (dB/Oct)	6	6	6	6	6
LEQ LEVEL (dB)	0	0	0	0	0
HEQ FREQUENCY (Hz)	500	500	500	500	500
HEQ SLOPE (dB/Oct)	6	6	6	6	6
HEQ LEVEL (dB)	0	0	0	0	0
COMPRESSOR THRESHOLD (dB)	22	22	22	22	22
COMPRESSOR RATIO	1:1	1:1	1:1	1:1	1:1
COMPRESSOR ATTACK (ms)	0	0	0	0	0
COMPRESSOR RELEASE (ms)	10	10	10	10	10
GATE THRESHOLD (dB)	-80	-80	-80	-80	-80
GATE RANGE (dB)	0	0	0	0	0
GATE DECAY TIME (dB/ms)	0.01	0.01	0.01	0.01	0.01
LIMITER THRESHOLD (dB)	22	22	22	22	22

TECHNICAL SPECIFICATION

INPUTS	**TWO**
Type	Balanced (electronically)
Impedance (ohm)	
Balanced	20K
Unbalanced	10K
Common mode rejection	>70dB@1KHz
Maximum Level	>+21dBu
OUTPUTS	**FIVE**
Type	Balanced (electronically)
Min. load impedance	56 ohms//20nF
Source impedance	56 ohms
Maximum level	+22dB into > 2kohms
PERFORMANCE	
Frequency response	+/-0.3dB
(20Hz to 20KHz)	With all filters and EQ flat
Distortion @ +8dBu	<0.02%
(20Hz to 20KHz)	
Dynamic Range	114dB
(20Hz to 20KHz unweighted)	
POWER REQUIREMENTS	
Voltage	90 to 250V @ 50 to 60Hz
AC	
Consumption	<35VA
DIMENSIONS	
Width	483mm (19 inches)
Height	44mm (1.75 inches)
Depth	287mm (12 inches)
WEIGHT	
Nett	4 kg
Shipping	6 kg

OPTIONS

Input isolation transformers
Output isolation transformers
AES/EBU digital audio interface
Security cover

KLARK TEKNIK

DN8000 Loudspeaker Processor
Quick Reference

Switch it On

After the unit has woken up, it will show the name of the last memory recalled and the basic signal routing. To see more information, push any of the five output pots.

Is this the set-up you want? If it is called "BLANK SCRATCHPAD" it probably is not. You can use this as the starting point for your set-up, or recall a preset or other memory as your starting point.

Recall a memory

Use the Parameter knob or the Select switches to select a memory.

If you wish to see details of the memory, push any of the five output pots.

Press and hold the Enter key to recall it.

Editing

Press the Edit key. If you are given a choice of MAIN, EQ and DYN menus, use the Parameter knob or the Enter key to highlight the one you want.

Use the Select keys to step through the various parameters.

Push the output pots to select another output.

Use the Parameter knob to adjust the parameters.

When you have finished, press Edit again.

Store a memory

Press the Store key.

Use the Parameter key or the Select keys to select a memory to store to.

Press Enter.

If you wish, use the Parameter key and the Select keys to change the name of the memory.

Press and hold the Store key to complete the store.

Remember – to get out of Edit, Store or Options at any time, press the same key again.

Where is everything?

Edit – MAIN menu

Master delay A	Master delay B	Input source	Delay
Polarity reverse	Phase	Output level	Label

Remember - Push the output pots to select another output.

Edit – EQ menu

High pass filter frequency	High pass filter type	Low pass filter frequency
Low pass filter type	Parametric EQ 1 frequency	Parametric EQ 1 Q
Parametric EQ 1 level	Parametrie EQ 2 frequency	Parametric EQ 2 Q
Parametric EQ 2 level	High EQ / PEQ frequency	High EQ / PEQ Q/slope
High EQ / PEQ level	Low EQ / PEQ frequency	Low EQ / PEQ Q/slope
Low EQ / PEQ level		

Remember - Push the output pots to select another output.

Edit – DYN menu

Compressor threshold	Compressor ratio	Compressor attack
Compressor release	Gate/expander threshold	Gate/expander range
Gate/expander decay	Limiter threshold	

Remember - Push the output pots to select another output.

Options menu

Limiter threshold units	Compressor threshold units	Compressor linkage
Output meter units	Meter peak hold	Delay units
Temperature compensation	Clip log	Maximum output level
Modify user list	Which list	Lockout
Comms. channel	Memory protect	Memory dump
Mute delay	Contrast	Brightness
Help level	Software version	

BLANK SCRATCHPAD – All outputs muted. All output levels at –6dB. All delays at minimum. All EQ flat. All filters flat. All outputs routed from nothing. Limiting at maximum. Compression at maximum.

To reset a memory to BLANK SCRATCHPAD, press the store key. Then press and hold both Select keys together.

SERVICE INFORMATION

Caution: These servicing instructions are for use by qualified personnel only. To reduce the risk of electric shock, do not perform any servicing other than that contained in the Operating Instructions unless you are qualified to do so. Refer all servicing to qualified service personnel. Klark Teknik PLC accepts no liability for damage or injury arising from incorrect servicing.

Fuse ratings:
Rear panel fuse holder: 500mAT

Battery Replacement

Caution!:
Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Discard used batteries according to the manufacturer's instructions.

Advarsel!:
Lithiumbatteri. Eksplonsionsfare ved feijlagtig handtering. af samme fabrikat og type. Lever det brugte batteri tilbage till leverandoren.

Voltage Change Over

The unit automatically adjusts to any input voltage in the range 100Vac to 240Vac @ 50Hz to 60Hz.

Klark Teknik DN8000 Preset Name: 2&2-WAY,MONO FR

23/11/98 11:32:20 **Access PIN: 00001** **File Name: 001 2+2-WAY,MONO FR.8KP**

Comment:
generic stereo 2-way system, output 5 is full range mono

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A	From A	From B	From B	From A+B
> Delay:	20µs	20µs	20µs	20µs	20µs
> Phase Polarity:	Normal	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	0dB	0dB	0dB	0dB	0dB
Label:	Lo	Hi	Lo	Hi	Full Range

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	20Hz	4000Hz	20Hz	4000Hz	20Hz
HPF Response (dB/Oct.):	Butt/12	Butt/12	Full Range	Butt/12	Butt/12
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	4000Hz	20000Hz	4000Hz	20000Hz	20000Hz
LPF Response (dB/Oct.):	Butt/12	Butt/12	Butt/12	Butt/12	Butt/12
PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
Compressor Attack:	MIN	MIN	MIN	MIN	MIN
Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:28:47 **Access PIN: 00001** **File Name: 002 2+2-WAY,MONO SUB.8KP**

Comment:
generic stereo 2-way and mono sub on output 5

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A	From A	From B	From B	From A+B
> Delay:	20µs	20µs	20µs	20µs	20µs
> Phase Polarity:	Normal	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	0dB	0dB	0dB	0dB	0dB
Label:	Lo	Hi	Lo	Hi	Sub

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	121Hz	4000Hz	121Hz	4000Hz	20Hz
HPF Response (dB/Oct.):	Butt/12	Butt/12	Butt/12	Butt/12	Butt/12
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	4000Hz	20000Hz	4000Hz	20000Hz	121Hz
LPF Response (dB/Oct.):	Butt/12	Butt/12	Butt/12	Butt/12	Butt/12
PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
Compressor Attack:	MIN	MIN	MIN	MIN	MIN
Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: 3-WAY & 2-WAY

23/11/98 11:29:00 **Access PIN: 00001** **File Name: 003 3-WAY + 2-WAY.8KP**

Comment:
split 3-way on A, and 2-way on B

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A	From A	From A	From B	From B
> Delay:	20µs	20µs	20µs	20µs	20µs
> Phase Polarity:	Normal	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	0dB	0dB	0dB	0dB	0dB
Label:	Lo	Mid	Hi	Lo	Hi

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	20Hz	250Hz	4000Hz	20Hz	4000Hz
HPF Response (dB/Oct.):	Bess/24	Bess/24	Bess/24	Butt/12	Butt/12
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	250Hz	4000Hz	20000Hz	4000Hz	20000Hz
LPF Response (dB/Oct.):	Butt/24	Butt/24	Butt/24	Butt/12	Butt/12
PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
Compressor Attack:	MIN	MIN	MIN	MIN	MIN
Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms

Klark Teknik DN8000 Preset Name: 4-WAY,MONO FR

23/11/98 11:29:11 **Access PIN: 00001** **File Name: 004 4-WAY,MONO FR.8KP**

Comment:
generic 4-way with a mono ouput on 5

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A	From A	From A	From A	From A+B
> Delay:	20µs	20µs	20µs	20µs	20µs
> Phase Polarity:	Normal	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	0dB	0dB	0dB	0dB	0dB
Label:	Lo	Lo-Mid	Hi-Mid	Hi	Full Range

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	20Hz	250Hz	1000Hz	8000Hz	20Hz
HPF Response (dB/Oct.):	L-R/12	L-R/12	L-R/12	L-R/12	Full Range
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	250Hz	1000Hz	8000Hz	20000Hz	20000Hz
LPF Response (dB/Oct.):	L-R/12	L-R/12	L-R/12	L-R/12	Full Range
PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
Compressor Attack:	MIN	MIN	MIN	MIN	MIN
Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms

Klark Teknik DN8000 Preset Name: 3-WAY & 2-WAY

23/11/98 11:29:00 **Access PIN: 00001** **File Name: 003 3-WAY + 2-WAY.8KP**

Comment:
split 3-way on A, and 2-way on B

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A	From A	From A	From B	From B
> Delay:	20µs	20µs	20µs	20µs	20µs
> Phase Polarity:	Normal	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	0dB	0dB	0dB	0dB	0dB
Label:	Lo	Mid	Hi	Lo	Hi

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	20Hz	250Hz	4000Hz	20Hz	4000Hz
HPF Response (dB/Oct.):	Bess/24	Bess/24	Bess/24	Butt/12	Butt/12
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	250Hz	4000Hz	20000Hz	4000Hz	20000Hz
LPF Response (dB/Oct.):	Butt/24	Butt/24	Butt/24	Butt/12	Butt/12
PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
Compressor Attack:	MIN	MIN	MIN	MIN	MIN
Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:29:11 **Access PIN: 00001** **File Name: 004 4-WAY,MONO FR.8KP**

Comment:
generic 4-way with a mono ouput on 5

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20μs
> Master Delay Input B:	20μs

Output:	1	2	3	4	5
> Source:	From A	From A	From A	From A	From A+B
> Delay:	20μs	20μs	20μs	20μs	20μs
> Phase Polarity:	Normal	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	0dB	0dB	0dB	0dB	0dB
Label:	Lo	Lo-Mid	Hi-Mid	Hi	Full Range

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	20Hz	250Hz	1000Hz	8000Hz	20Hz
HPF Response (dB/Oct.):	L-R/12	L-R/12	L-R/12	L-R/12	Full Range
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	250Hz	1000Hz	8000Hz	20000Hz	20000Hz
LPF Response (dB/Oct.):	L-R/12	L-R/12	L-R/12	L-R/12	Full Range
PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
Compressor Attack:	MIN	MIN	MIN	MIN	MIN
Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: 4-WAY,MONO SUB

23/11/98 11:34:33 **Access PIN: 00001** **File Name: 005 4-WAY,MONO SUB.8KP**

Comment:
generic 4-way with a mono sub on 5

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A	From A	From A	From A	From A+B
> Delay:	20µs	20µs	20µs	20µs	20µs
> Phase Polarity:	Normal	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	0dB	0dB	0dB	0dB	0dB
Label:	Lo	Lo-Mid	Hi-Mid	Hi	Sub

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	20Hz	250Hz	1000Hz	8000Hz	20Hz
HPF Response (dB/Oct.):	L-R/12	L-R/12	L-R/12	L-R/12	Butt/12
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	250Hz	1000Hz	8000Hz	20000Hz	121Hz
LPF Response (dB/Oct.):	L-R/12	L-R/12	L-R/12	L-R/12	6
PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
Compressor Attack:	MIN	MIN	MIN	MIN	MIN
Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: 4-WAY,DI ON IN.A

23/11/98 11:35:04 **Access PIN: 00001** **File Name: 006 4-WAY,DI ON IN A.8KP**

Comment:
generic 4-way, DI'ed out on 5

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A	From A	From A	From A	From A
> Delay:	20µs	20µs	20µs	20µs	20µs
> Phase Polarity:	Normal	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	0dB	0dB	0dB	0dB	0dB
Label:	Lo	Lo-Mid	Hi-Mid	Hi	Full Range

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	20Hz	250Hz	1000Hz	8000Hz	20Hz
HPF Response (dB/Oct.):	L-R/12	L-R/12	L-R/12	L-R/12	Full Range
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	250Hz	1000Hz	8000Hz	20000Hz	20000Hz
LPF Response (dB/Oct.):	L-R/12	L-R/12	L-R/12	L-R/12	Full Range
PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
Compressor Attack:	MIN	MIN	MIN	MIN	MIN
Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:35:19 **Access PIN: 00001** **File Name: 007 5-WAY,MONO SUB.8KP**

Comment:
generic 5-way, mono sub on 5

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs				
> Master Delay Input B:	20µs				
Output:	1	2	3	4	5
> Source:	From A	From A	From A	From A	From A+B
> Delay:	20µs	20µs	20µs	20µs	20µs
> Phase Polarity:	Normal	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	0dB	0dB	0dB	0dB	0dB
Label:	Lo-Mid	Mid	Hi-Mid	Hi	Sub

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	121Hz	349Hz	1000Hz	8000Hz	20Hz
HPF Response (dB/Oct.):	L-R/24	L-R/24	L-R/24	L-R/24	L-R/24
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	349Hz	1000Hz	8000Hz	20000Hz	121Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	L-R/24	L-R/24	L-R/24
PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
Compressor Attack:	MIN	MIN	MIN	MIN	MIN
Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:35:32 **Access PIN: 00001** **File Name: 008 FULL 5-WAY,LO-HI.8KP**

Comment:
Generic true 5-way, LF to HF, 1 to 5; Fed from A+B

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs				
> Master Delay Input B:	20µs				
Output:	1	2	3	4	5
> Source:	From A+B	From A+B	From A+B	From A+B	From A+B
> Delay:	20µs	20µs	20µs	20µs	20µs
> Phase Polarity:	Normal	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	0dB	0dB	0dB	0dB	0dB
Label:	Lo	Lo-Mid	Mid	Hi-Mid	Hi

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	20Hz	121Hz	349Hz	1000Hz	8000Hz
HPF Response (dB/Oct.):	L-R/24	L-R/24	L-R/24	L-R/24	L-R/24
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	121Hz	349Hz	1000Hz	8000Hz	20000Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	L-R/24	L-R/24	L-R/24
PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
Compressor Attack:	MIN	MIN	MIN	MIN	MIN
Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:35:40 **Access PIN: 00001** **File Name: 009 5-WAY DISTRIBUTE.8KP**

Comment:
5 way full range distribution mode; Fed from A+B

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20μs
> Master Delay Input B:	20μs

Output:	1	2	3	4	5
Source:	From A+B	From A+B	From A+B	From A+B	From A+B
> Delay:	20μs	20μs	20μs	20μs	20μs
> Phase Polarity:	Normal	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	0dB	0dB	0dB	0dB	0dB
Label:	Full Range	Full Range	Full Range	Full Range	Full Range

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
HPF Response (dB/Oct.):	Full Range	Full Range	Full Range	Full Range	Full Range
HPF Peak:	0dB	0dB	0dB	0dB	0dB
LPF Frequency:	20000Hz	20000Hz	20000Hz	20000Hz	20000Hz
LPF Response (dB/Oct.):	Full Range	Full Range	Full Range	Full Range	Full Range
PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:35:50 **Access PIN: 21534** **File Name: 010 TEST REFERENCE.8KP**

Comment:
Klark Acoustics Jade II MONO 3 WAY

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
Source:	From A+B	From A	From A	From B	From B
> Delay:	20µs	20µs	20µs	20µs	20µs
> Phase Polarity:	Normal	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	3dB	0dB	0dB	0dB	0dB
Label:	Lo	Mid	Hi	Mid	Hi

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	20Hz	610Hz	5000Hz	630Hz	5000Hz
HPF Response (dB/Oct.):	L-R/24	L-R/24	L-R/24	L-R/24	L-R/24
HPF Peak:	0dB	0dB	0dB	0dB	0dB
LPF Frequency:	610Hz	5000Hz	20000Hz	5000Hz	20000Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	L-R/24	L-R/24	L-R/24
PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:36:01 **Access PIN: 30431** **File Name: 011 EV 4183XA.8KP**

Comment:
EV DS4183 & DS4181T 3 way configuration; Parameter List Updated

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
Source:	From A	From A	From A	From A+B	From B
Delay:	2041µs	20µs	1062µs	2041µs	20µs
Phase Polarity:	Normal	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	10dB	0dB	-3dB	10dB	4dB
Label:	Lo	Mid	Hi	Sub	Full Range

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	37.4Hz	140Hz	1500Hz	37.4Hz	20Hz
HPF Response (dB/Oct.):	Butt/12	L-R/24	L-R/24	Butt/12	Full Range
HPF Peak:	0dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1500Hz	20000Hz	160Hz	20000Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Full Range	L-R/24	Full Range
PEQ1 Frequency:	51.7Hz	200Hz	5910Hz	42.6Hz	20Hz
PEQ1 Q:	3 Oct.	3 Oct.	1.5 Oct.	3 Oct.	1 Oct.
PEQ1 Level:	6dB	7dB	-2dB	6dB	0dB
PEQ2 Frequency:	20Hz	1350Hz	13500Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1.5 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	-5dB	7dB	0dB	0dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	100Hz	20Hz	20Hz	100Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	12dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	8260Hz	500Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:36:17 **Access PIN: 13554** **File Name: 012 EV 41221XB.8KP**

Comment:
EV DS4122 & DS4181T 3 way configuration; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A	From A	From A	From A+B	From B
Delay:	2541µs	20µs	1041µs	2979µs	20µs
Phase Polarity:	Normal	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	10dB	3dB	1dB	10dB	4dB
Label:	Lo	Mid	Hi	Sub	Full Range

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	37.4Hz	160Hz	1500Hz	37.4Hz	20Hz
HPF Response (dB/Oct.):	Butt/12	L-R/24	L-R/24	Butt/12	Full Range
HPF Peak:	0dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1500Hz	20000Hz	160Hz	20000Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Full Range	L-R/24	Full Range
PEQ1 Frequency:	42.6Hz	194Hz	4260Hz	42.6Hz	20Hz
PEQ1 Q:	3 Oct.	2 Oct.	0.7 Oct.	3 Oct.	1 Oct.
PEQ1 Level:	6dB	8dB	-3dB	6dB	0dB
PEQ2 Frequency:	20Hz	1350Hz	12500Hz	20Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	3 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	-3dB	6dB	0dB	0dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	100Hz	20Hz	20Hz	100Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	12dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	8260Hz	500Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:36:35 **Access PIN: 35505** **File Name: 013 EV4181-4122-4183.8KP**

Comment:
EV 4181,4122 & 4183 1-In, 5-Out; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A	From A	From A	From A	From A
Delay:	2791µs	20µs	1041µs	20µs	1083µs
Phase Polarity:	Normal	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	10dB	1dB	-1dB	1dB	-2dB
Label:	Lo	Mid	Hi	Mid	Hi

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	37.4Hz	160Hz	1450Hz	140Hz	1450Hz
HPF Response (dB/Oct.):	Butt/12	L-R/24	L-R/24	L-R/24	L-R/24
HPF Peak:	0dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1450Hz	16000Hz	1450Hz	16000Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
PEQ1 Frequency:	40Hz	194Hz	4260Hz	200Hz	5910Hz
PEQ1 Q:	3 Oct.	2 Oct.	0.7 Oct.	3 Oct.	1.5 Oct.
PEQ1 Level:	6dB	8dB	-3dB	7dB	-2dB
PEQ2 Frequency:	20Hz	1350Hz	12500Hz	1350Hz	13500Hz
PEQ2 Q:	1 Oct.	1 Oct.	3 Oct.	1.5 Oct.	1 Oct.
PEQ2 Level:	0dB	-3dB	6dB	-5dB	7dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	100Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	12dB/Oct	6dB/Oct	12dB/Oct
> HEQ Frequency:	500Hz	500Hz	8260Hz	500Hz	8260Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:36:45 **Access PIN: 04344** **File Name: 014 EV 4181 + 4122.8KP**

Comment:
EV 4181 & 4122 2x2 Way & Sub; Updated to Stereo Capable/Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs				
> Master Delay Input B:	20µs				
Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From A	Not Used
Delay:	2791µs	20µs	1041µs	20µs	1041µs
Phase Polarity:	Normal	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	13dB	1dB	-1dB	1dB	-1dB
Label:	Sub	Mid	Hi	Mid	Hi

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	37.4Hz	160Hz	1450Hz	160Hz	1450Hz
HPF Response (dB/Oct.):	Butt/12	L-R/24	L-R/24	L-R/24	L-R/24
HPF Peak:	0dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1450Hz	16000Hz	1450Hz	16500Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
PEQ1 Frequency:	40Hz	194Hz	4260Hz	194Hz	4260Hz
PEQ1 Q:	3 Oct.	2 Oct.	0.7 Oct.	2 Oct.	0.7 Oct.
PEQ1 Level:	6dB	8dB	-3dB	8dB	-3dB
PEQ2 Frequency:	20Hz	1350Hz	12500Hz	1350Hz	12500Hz
PEQ2 Q:	1 Oct.	1 Oct.	3 Oct.	1 Oct.	3 Oct.
PEQ2 Level:	0dB	-3dB	6dB	-3dB	6dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	100Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	12dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	8260Hz	500Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN6000 Preset Name: EV 4181 & 4183

23/11/98 11:36:57 **Access PIN: 04511** **File Name: 015 EV 4181 + 4183.8KP**

Comment:
EV 4181 & 4183 1-In, 4-Out; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From A	Not Used
Delay:	2791µs	2562µs	20µs	1083µs	20µs
Phase Polarity:	Normal	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	13dB	10dB	1dB	-2dB	-24dB
Label:	Sub	Lo	Mid	Hi	None

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	37.4Hz	37.4Hz	140Hz	1450Hz	20Hz
HPF Response (dB/Oct.):	Butt/12	Butt/12	L-R/24	L-R/24	Full Range
HPF Peak:	0dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	160Hz	1450Hz	16000Hz	50Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	L-R/24	Butt/24	Full Range
PEQ1 Frequency:	40Hz	51.7Hz	200Hz	5910Hz	20Hz
PEQ1 Q:	3 Oct.	3 Oct.	3 Oct.	1.5 Oct.	1 Oct.
PEQ1 Level:	6dB	6dB	7dB	-2dB	0dB
PEQ2 Frequency:	20Hz	20Hz	1350Hz	13500Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	1.5 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	-5dB	7dB	0dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	100Hz	100Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	12dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	500Hz	8260Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:37:07 Access PIN: 02213 File Name: 016 EV DMS1122-85+SB.8KP

Comment:
EV DMS-1122/85 plus Sub 2-In, 5-Out; Lift Fixed on 2&4, Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From B	From B
Delay:	2541µs	208µs	20µs	208µs	20µs
Phase Polarity:	Normal	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	4dB	10dB	3dB	10dB	3dB
Label:	Sub	Lo-Mid	Hi	Lo-Mid	Hi

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	37.4Hz	77.4Hz	1500Hz	77.4Hz	1500Hz
HPF Response (dB/Oct.):	Butt/12	Peak/12	L-R/24	Peak/12	L-R/24
HPF Peak:	0dB	5dB	0dB	5dB	0dB
LPF Frequency:	80Hz	1500Hz	16000Hz	1500Hz	16000Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
PEQ1 Frequency:	40Hz	20Hz	2670Hz	20Hz	2670Hz
PEQ1 Q:	3 Oct.	1 Oct.	0.4 Oct.	1 Oct.	0.4 Oct.
PEQ1 Level:	4dB	0dB	-6dB	0dB	-6dB
PEQ2 Frequency:	20Hz	591Hz	13000Hz	591Hz	13000Hz
PEQ2 Q:	1 Oct.	3 Oct.	1.5 Oct.	3 Oct.	1.5 Oct.
PEQ2 Level:	0dB	-3dB	9dB	-3dB	9dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	100Hz	242Hz	20Hz	242Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	10000Hz	500Hz	10000Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: EV DMS1152/64&SB

23/11/98 11:37:20 **Access PIN: 43513** **File Name: 017 EV DMS1152-64+SB.8KP**

Comment:
EV DMS-1152/64 plus Sub 2x2 Way & Sub; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
Source:	From A+B	From A	From A	From B	From B
Delay:	2541µs	437µs	20µs	437µs	20µs
Phase Polarity:	Normal	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	4dB	10dB	0dB	10dB	0dB
Label:	Sub	Lo-Mid	Hi	Lo-Mid	Hi

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	37.4Hz	50Hz	1500Hz	50Hz	1500Hz
HPF Response (dB/Oct.):	Butt/12	Peak/12	L-R/24	Peak/12	L-R/24
HPF Peak:	0dB	5dB	0dB	5dB	0dB
LPF Frequency:	80Hz	1500Hz	16000Hz	1500Hz	16000Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
> PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
> PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
> PEQ1 Level:	0dB	0dB	0dB	0dB	0dB
PEQ2 Frequency:	20Hz	672Hz	13000Hz	672Hz	13000Hz
PEQ2 Q:	1 Oct.	3 Oct.	1 Oct.	3 Oct.	1 Oct.
PEQ2 Level:	0dB	-2dB	10dB	-2dB	10dB
LEQ Q/Slope:	3 Oct.	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
LEQ Frequency:	40Hz	93.6Hz	20Hz	93.6Hz	20Hz
LEQ Level:	4dB	8dB	0dB	8dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	0.6 Oct.	6dB/Oct	0.6 Oct.
HEQ Frequency:	500Hz	500Hz	3370Hz	500Hz	3370Hz
HEQ Level:	0dB	0dB	-7dB	0dB	-7dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:37:32 **Access PIN: 30323** **File Name: 018 EV DMS CONFIGURE.8KP**

Comment:
EV DMS-2181T,DMS-2122/42 & DMS-1183/64 1-In, 5-Out; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A	From A	From A	From A	From A
Delay:	2541µs	20µs	1083µs	20µs	1249µs
Phase Polarity:	Normal	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	10dB	4dB	-1dB	5dB	2dB
Label:	Lo	Mid	Hi	Mid	Hi

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	37.4Hz	160Hz	1500Hz	140Hz	1500Hz
HPF Response (dB/Oct.):	Butt/12	L-R/24	L-R/24	L-R/24	L-R/24
HPF Peak:	0dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1500Hz	16000Hz	1500Hz	16000Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
PEQ1 Frequency:	40Hz	374Hz	3870Hz	326Hz	3870Hz
PEQ1 Q:	3 Oct.	2.5 Oct.	0.9 Oct.	1 Oct.	0.5 Oct.
PEQ1 Level:	6dB	-4dB	-7dB	-8dB	-6dB
PEQ2 Frequency:	20Hz	750Hz	6100Hz	650Hz	14000Hz
PEQ2 Q:	1 Oct.	1.5 Oct.	2.5 Oct.	3 Oct.	1 Oct.
PEQ2 Level:	0dB	-6dB	-4dB	-2dB	7dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	100Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	12dB/Oct	6dB/Oct	12dB/Oct
> HEQ Frequency:	500Hz	500Hz	10000Hz	500Hz	10900Hz
> HEQ Level:	0dB	0dB	3dB	0dB	3dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

23/11/98 11:37:44 **Access PIN: 00244** **File Name: 019 EV DMS2181T+2122.8KP**

Comment:
EV DMS-2181T & DMS-2122/42 2x2 Way & Sub; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From B	From B
Delay:	2541µs	20µs	1083µs	20µs	20µs
Phase Polarity:	Normal	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	13dB	4dB	-1dB	4dB	-1dB
Label:	Sub	Mid	Hi	Mid	Hi

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	37.4Hz	160Hz	1500Hz	160Hz	1500Hz
HPF Response (dB/Oct.):	Butt/12	L-R/24	L-R/24	L-R/24	L-R/24
HPF Peak:	0dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1500Hz	16000Hz	1500Hz	16000Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
PEQ1 Frequency:	40Hz	374Hz	3870Hz	374Hz	3870Hz
PEQ1 Q:	3 Oct.	2.5 Oct.	0.9 Oct.	2.5 Oct.	0.9 Oct.
PEQ1 Level:	6dB	-4dB	-7dB	-4dB	-7dB
PEQ2 Frequency:	20Hz	750Hz	6100Hz	750Hz	6100Hz
PEQ2 Q:	1 Oct.	1.5 Oct.	2.5 Oct.	1.5 Oct.	2.5 Oct.
PEQ2 Level:	0dB	-6dB	-4dB	-6dB	-4dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	100Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	12dB/Oct	6dB/Oct	12dB/Oct
HEQ Frequency:	500Hz	500Hz	10000Hz	500Hz	10000Hz
HEQ Level:	0dB	0dB	3dB	0dB	3dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: EV 2181T&1183/64

23/11/98 11:40:32 **Access PIN: 43042** **File Name: 020 EV 2181T+1183-64.8KP**

Comment:
EV DMS-2181T & DMS-1183/64 1-In, 4-Out; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From A	Not Used
Delay:	2541µs	2729µs	20µs	1249µs	20µs
Phase Polarity:	Normal	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	9dB	10dB	6dB	2dB	-24dB
Label:	Sub	Lo	Mid	Hi	None

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	37.4Hz	37.4Hz	140Hz	1500Hz	20Hz
HPF Response (dB/Oct.):	Butt/12	Butt/12	L-R/24	L-R/24	Full Range
HPF Peak:	0dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	160Hz	1500Hz	16000Hz	50Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	L-R/24	Butt/24	Full Range
PEQ1 Frequency:	40Hz	51.7Hz	326Hz	3870Hz	20Hz
PEQ1 Q:	3 Oct.	3 Oct.	1 Oct.	0.5 Oct.	1 Oct.
PEQ1 Level:	6dB	6dB	-8dB	-6dB	0dB
PEQ2 Frequency:	20Hz	20Hz	650Hz	14000Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	3 Oct.	1 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	-2dB	7dB	0dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	100Hz	100Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	12dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	500Hz	10900Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	3dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: EV MTL4B,4.5/64B

23/11/98 11:40:43 **Access PIN: 44413** **File Name: 021 EV MTL4B,4.5-64B.8KP**

Comment:
EV MTL-4B & MT4.5/64B 1-In, 4-Out; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From A	Not Used
Delay:	541µs	20µs	1145µs	1020µs	20µs
Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	7dB	0dB	10dB	8dB	-24dB
Label:	Sub	Lo-Mid	Mid	Hi	None

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	36.1Hz	160Hz	1820Hz	8000Hz	20Hz
HPF Response (dB/Oct.):	Peak/12	L-R/24	L-R/24	L-R/24	Full Range
HPF Peak:	5dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1600Hz	8000Hz	16000Hz	50Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	L-R/24	Butt/24	Full Range
PEQ1 Frequency:	182Hz	454Hz	3150Hz	6300Hz	20Hz
PEQ1 Q:	2 Oct.	2.5 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	-4dB	-2dB	-9dB	-8dB	0dB
PEQ2 Frequency:	20Hz	20Hz	16000Hz	16000Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	2 Oct.	2 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	12dB	12dB	0dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	80Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	500Hz	10000Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: EV MTL4B,4.5/42B

23/11/98 11:40:59 **Access PIN: 22223** **File Name: 022 EV MTL4B,4.5-42B.8KP**

Comment:
EV MTL-4B & MT4.5/42B 1-In, 4-Out; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From A	Not Used
Delay:	541µs	20µs	750µs	750µs	20µs
Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	7dB	0dB	6dB	6dB	-24dB
Label:	Sub	Lo-Mid	Mid	Hi	None

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	36.1Hz	160Hz	1820Hz	8000Hz	20Hz
HPF Response (dB/Oct.):	Peak/12	L-R/24	L-R/24	L-R/24	Full Range
HPF Peak:	5dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1600Hz	8000Hz	16000Hz	50Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Full Range	Butt/24	Full Range
PEQ1 Frequency:	182Hz	454Hz	4000Hz	4000Hz	20Hz
PEQ1 Q:	2 Oct.	2.5 Oct.	0.7 Oct.	0.7 Oct.	1 Oct.
PEQ1 Level:	-4dB	-2dB	-8dB	-8dB	0dB
PEQ2 Frequency:	20Hz	20Hz	16000Hz	16000Hz	20Hz
PEQ2 Q:	1 Oct.	1 Oct.	0.7 Oct.	0.7 Oct.	1 Oct.
PEQ2 Level:	0dB	0dB	-8dB	-8dB	0dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	80Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	500Hz	10000Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: EV MTL4B,4.5/64*

23/11/98 11:41:18 **Access PIN: 52431** **File Name: 023 EV MTL4B,4.5-64#.8KP**

Comment:
EV MTL-4B & MT4.5/64B 2x2 Way & Sub: MT4.5/64B speciallly modified for 3-way use; Updated P.List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From B	From B
Delay:	541µs	20µs	1145µs	20µs	1145µs
Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	7dB	0dB	4dB	0dB	4dB
Label:	Sub	Lo-Mid	Hi	Lo-Mid	Hi

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	36.1Hz	160Hz	1760Hz	160Hz	1760Hz
HPF Response (dB/Oct.):	Peak/12	L-R/24	L-R/24	L-R/24	L-R/24
HPF Peak:	5dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1600Hz	16000Hz	1600Hz	16500Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
PEQ1 Frequency:	182Hz	454Hz	3150Hz	454Hz	3150Hz
PEQ1 Q:	2 Oct.	2.5 Oct.	0.7 Oct.	2.5 Oct.	0.7 Oct.
PEQ1 Level:	-4dB	-2dB	-9dB	-2dB	-9dB
PEQ2 Frequency:	20Hz	20Hz	16000Hz	20Hz	16000Hz
PEQ2 Q:	1 Oct.	1 Oct.	0.7 Oct.	1 Oct.	0.7 Oct.
PEQ2 Level:	0dB	0dB	-8dB	0dB	-8dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	80Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	10000Hz	500Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: EV MTL4B,4.5/42*

23/11/98 11:41:30 **Access PIN: 52133** **File Name: 024 EV MTL4B,4.5-42#.8KP**

Comment:
EV MTL-4B & MT4.5/42B 1-In, 3-Out: MT4.5/42B specialIly modified for 3-way use; Stereo Capable; UPL

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From B	From B
Delay:	541µs	20µs	750µs	20µs	750µs
Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	7dB	0dB	0dB	0dB	0dB
Label:	Sub	Lo-Mid	Hi-Mid	Lo-Mid	Hi-Mid

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	36.1Hz	160Hz	1820Hz	160Hz	1820Hz
HPF Response (dB/Oct.):	Peak/12	L-R/24	L-R/24	L-R/24	L-R/24
HPF Peak:	5dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1600Hz	16000Hz	1600Hz	16000Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
PEQ1 Frequency:	182Hz	454Hz	4000Hz	454Hz	4000Hz
PEQ1 Q:	2 Oct.	2.5 Oct.	0.7 Oct.	2.5 Oct.	0.7 Oct.
PEQ1 Level:	-4dB	-2dB	-8dB	-2dB	-8dB
PEQ2 Frequency:	20Hz	20Hz	16000Hz	20Hz	16000Hz
PEQ2 Q:	1 Oct.	1 Oct.	0.7 Oct.	1 Oct.	0.7 Oct.
PEQ2 Level:	0dB	0dB	-8dB	0dB	-8dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	80Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: EV MTL2B,2.5/94B

23/11/98 11:41:52 **Access PIN: 51540** **File Name: 025 EV MTL2B,2.5-94B.8KP**

Comment:
EV MTL-2B & MTH-2.5/94B 2x2 Way & Sub; Stereo Capable; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From B	From B
Delay:	375µs	20µs	1270µs	20µs	1270µs
Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	9dB	2dB	1dB	2dB	1dB
Label:	Sub	Lo-Mid	Hi	Lo-Mid	Hi

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	36.1Hz	160Hz	1820Hz	160Hz	1820Hz
HPF Response (dB/Oct.):	Peak/12	L-R/24	L-R/24	L-R/24	L-R/24
HPF Peak:	5dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1600Hz	50Hz	1600Hz	50Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Full Range	L-R/24	Full Range
PEQ1 Frequency:	182Hz	315Hz	4000Hz	315Hz	4000Hz
PEQ1 Q:	2 Oct.	1.5 Oct.	1.2 Oct.	1.5 Oct.	1.2 Oct.
PEQ1 Level:	-4dB	-1dB	-10dB	-1dB	-10dB
PEQ2 Frequency:	20Hz	2500Hz	16000Hz	2500Hz	16000Hz
PEQ2 Q:	1 Oct.	2 Oct.	0.5 Oct.	2 Oct.	0.5 Oct.
PEQ2 Level:	0dB	-3dB	8dB	-3dB	8dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	80Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	10000Hz	500Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: EV MTL2B,2.5/64B

23/11/98 11:42:03 **Access PIN: 13440** **File Name: 026 EV MTL2B,2.5-64B.8KP**

Comment:
· EV MTL-2B & MTH-2.5/64B 2x2 Way & Sub; Stereo Capable; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From B	From B
Delay:	375µs	20µs	1270µs	20µs	1270µs
Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	9dB	2dB	1dB	2dB	1dB
Label:	Sub	Lo-Mid	Hi	Lo-Mid	Hi

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	36.1Hz	160Hz	1820Hz	160Hz	1820Hz
HPF Response (dB/Oct.):	Peak/12	L-R/24	L-R/24	L-R/24	L-R/24
HPF Peak:	5dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1600Hz	50Hz	1600Hz	50Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Full Range	L-R/24	Full Range
PEQ1 Frequency:	182Hz	315Hz	4000Hz	315Hz	4000Hz
PEQ1 Q:	2 Oct.	1.5 Oct.	1.2 Oct.	1.5 Oct.	1.2 Oct.
PEQ1 Level:	-4dB	-1dB	-10dB	-1dB	-10dB
PEQ2 Frequency:	20Hz	2500Hz	16000Hz	2500Hz	16000Hz
PEQ2 Q:	1 Oct.	2 Oct.	0.5 Oct.	2 Oct.	0.5 Oct.
PEQ2 Level:	0dB	-3dB	6dB	-3dB	6dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	80Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	10000Hz	500Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: EV MTL2B,2.5/42B

23/11/98 11:42:12 **Access PIN: 13132** **File Name: 027 EV MTL2B,2.5-42B.8KP**

Comment:
EV MTL-2B & MTH-2.5/42B 2x2 Way & Sub; Stereo Capable; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From B	From B
Delay:	687µs	20µs	624µs	20µs	624µs
Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	9dB	2dB	-2dB	2dB	-2dB
Label:	Sub	Lo-Mid	Hi	Lo-Mid	Hi

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	36.1Hz	160Hz	1820Hz	160Hz	1820Hz
HPF Response (dB/Oct.):	Peak/12	L-R/24	L-R/24	L-R/24	L-R/24
HPF Peak:	5dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1600Hz	50Hz	1600Hz	50Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Full Range	L-R/24	Full Range
PEQ1 Frequency:	182Hz	454Hz	4000Hz	454Hz	4000Hz
PEQ1 Q:	2 Oct.	2.5 Oct.	1.2 Oct.	2.5 Oct.	1.2 Oct.
PEQ1 Level:	-4dB	-2dB	-10dB	-2dB	-10dB
PEQ2 Frequency:	20Hz	2500Hz	16000Hz	2500Hz	16000Hz
PEQ2 Q:	1 Oct.	1.5 Oct.	0.5 Oct.	1.5 Oct.	0.5 Oct.
PEQ2 Level:	0dB	-4dB	6dB	-4dB	6dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	80Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	10000Hz	500Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
			-80dBu	-80dBu	-80dBu

Klark Teknik DN8000 Preset Name: EV MTL2B,2.5/22B

23/11/98 11:42:22 **Access PIN: 21521** **File Name: 028 EV MTL2B,2.5-22B.8KP**

Comment:
EV MTL-2B & MTH-2.5/22B 2x2 Way; Stereo Capable; Upadted Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From B	From B
Delay:	687µs	20µs	604µs	20µs	604µs
Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	9dB	2dB	-2dB	2dB	-2dB
Label:	Sub	Lo-Mid	Hi	Lo-Mid	Hi

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	36.1Hz	160Hz	1820Hz	160Hz	1820Hz
HPF Response (dB/Oct.):	Peak/12	L-R/24	L-R/24	L-R/24	L-R/24
HPF Peak:	5dB	0dB	0dB	0dB	0dB
LPF Frequency:	160Hz	1600Hz	50Hz	1600Hz	50Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	Full Range	L-R/24	Full Range
PEQ1 Frequency:	182Hz	454Hz	4000Hz	454Hz	4260Hz
PEQ1 Q:	2 Oct.	2.5 Oct.	1.2 Oct.	2.5 Oct.	1.2 Oct.
PEQ1 Level:	-4dB	-2dB	-10dB	-2dB	-10dB
PEQ2 Frequency:	20Hz	2500Hz	16000Hz	2500Hz	16000Hz
PEQ2 Q:	1 Oct.	1.5 Oct.	1 Oct.	1.5 Oct.	1 Oct.
PEQ2 Level:	0dB	-4dB	6dB	-4dB	6dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	80Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> HEQ Frequency:	500Hz	500Hz	10000Hz	500Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: EV XCB/XCN-ST

23/11/98 11:51:11 **Access PIN: 00001** **File Name: EV XCB,XCN-ST.8KP**

Comment:
Nearfield System in Stereo with Bass Handled by Xcb only

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From B	From B
> Delay:	20µs	20µs	1020µs	20µs	1020µs
> Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	22dB	13dB	13dB	13dB	13dB
> Label:	Lo	Mid	Hi	Mid	Hi

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	36.1Hz	125Hz	1760Hz	125Hz	1760Hz
> HPF Response (dB/Oct.):	Butt/24	L-R/24	L-R/24	L-R/24	L-R/24
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	125Hz	1760Hz	16000Hz	1760Hz	16000Hz
> LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
> PEQ1 Frequency:	37.4Hz	234Hz	3370Hz	234Hz	3370Hz
> PEQ1 Q:	0.5 Oct.	0.7 Oct.	0.8 Oct.	0.7 Oct.	0.8 Oct.
> PEQ1 Level:	4dB	1dB	-6dB	1dB	-6dB
> PEQ2 Frequency:	50Hz	374Hz	6300Hz	374Hz	6300Hz
> PEQ2 Q:	0.4 Oct.	0.5 Oct.	0.7 Oct.	0.5 Oct.	0.7 Oct.
> PEQ2 Level:	0dB	-1.5dB	-5dB	-1.5dB	-5dB
> LEQ Q/Slope:	0.3 Oct.	0.5 Oct.	6dB/Oct	0.5 Oct.	6dB/Oct
> LEQ Frequency:	67.2Hz	717Hz	1000Hz	717Hz	1000Hz
> LEQ Level:	-3dB	-2.5dB	-9dB	-2.5dB	-9dB
> HEQ Q/Slope	0.7 Oct.	1.5 Oct.	0.8 Oct.	1.5 Oct.	0.8 Oct.
> HEQ Frequency:	500Hz	1350Hz	14000Hz	1350Hz	14000Hz
> HEQ Level:	0dB	-4.5dB	8dB	-4.5dB	8dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	17dB	12dB	12dB	12dB	12dB
> Compressor Ratio:	2:1	3:1	3:1	3:1	3:1
> Compressor Attack:	10ms	10ms	1ms	10ms	1ms
> Compressor Release:	200ms	150ms	100ms	150ms	100ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.02dB/ms	0.04dB/ms	0.06dB/ms	0.04dB/ms	0.06dB/ms
> Limiter Threshold:	18dBu	17dBu	15dBu	17dBu	15dBu

23/11/98 11:51:26 **Access PIN: 00001** **File Name: EV XCB,XN-ST.8KP**

Comment:
Nearfield System in Stereo with Bass Handled by Xn Cab & Xcb

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From B	From B
> Delay:	20µs	20µs	1020µs	20µs	1020µs
> Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	17dB	13dB	13dB	13dB	13dB
> Label:	Lo	Mid	Hi	Mid	Hi

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	36.1Hz	125Hz	1760Hz	125Hz	1760Hz
> HPF Response (dB/Oct.):	Butt/24	L-R/24	L-R/24	L-R/24	L-R/24
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	125Hz	1760Hz	16000Hz	1760Hz	16000Hz
> LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
> PEQ1 Frequency:	37.4Hz	234Hz	3370Hz	234Hz	3370Hz
> PEQ1 Q:	0.5 Oct.	0.7 Oct.	0.8 Oct.	0.7 Oct.	0.8 Oct.
> PEQ1 Level:	4dB	1dB	-6dB	1dB	-6dB
> PEQ2 Frequency:	50Hz	374Hz	6300Hz	374Hz	6300Hz
> PEQ2 Q:	0.4 Oct.	0.5 Oct.	0.7 Oct.	0.5 Oct.	0.7 Oct.
> PEQ2 Level:	0dB	-1.5dB	-5dB	-1.5dB	-5dB
> LEQ Q/Slope:	0.3 Oct.	0.5 Oct.	6dB/Oct	0.5 Oct.	6dB/Oct
> LEQ Frequency:	67.2Hz	717Hz	1000Hz	717Hz	1000Hz
> LEQ Level:	-3dB	-2.5dB	-9dB	-2.5dB	-9dB
> HEQ Q/Slope	0.7 Oct.	1.5 Oct.	0.8 Oct.	1.5 Oct.	0.8 Oct.
> HEQ Frequency:	500Hz	1350Hz	14000Hz	1350Hz	14000Hz
> HEQ Level:	0dB	-4.5dB	8dB	-4.5dB	8dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	17dB	12dB	12dB	12dB	12dB
> Compressor Ratio:	2:1	3:1	3:1	3:1	3:1
> Compressor Attack:	10ms	10ms	1ms	10ms	1ms
> Compressor Release:	200ms	150ms	100ms	150ms	100ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.02dB/ms	0.04dB/ms	0.06dB/ms	0.04dB/ms	0.06dB/ms
> Limiter Threshold:	18dBu	17dBu	15dBu	17dBu	15dBu

Klark Teknik DN8000 Preset Name: EV XDS

23/11/98 11:51:35 **Access PIN: 00001** **File Name: EV XDS.8KP**

Comment:
EV XDS Optimal Mono (Obviously)

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	Not Used	Not Used	Not Used	Not Used	From A+B
> Delay:	20µs	20µs	20µs	20µs	20µs
> Phase Polarity:	Normal	Normal	Normal	Normal	Reversed
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	0dB	0dB	0dB	0dB	20dB
> Label:	None	None	None	None	Sub

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	20Hz	20Hz	20Hz	20Hz	31.5Hz
> HPF Response (dB/Oct.):	Full Range	Full Range	Full Range	Full Range	Butt/24
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	20000Hz	20000Hz	20000Hz	20000Hz	80Hz
> LPF Response (dB/Oct.):	Full Range	Full Range	Full Range	Full Range	L-R/24
> PEQ1 Frequency:	20Hz	20Hz	20Hz	20Hz	37.4Hz
> PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	0.5 Oct.
> PEQ1 Level:	0dB	0dB	0dB	0dB	4dB
> PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	50Hz
> PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	0.4 Oct.
> PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	0.7 Oct.
> LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	80Hz
> LEQ Level:	0dB	0dB	0dB	0dB	1dB
> HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	0.7 Oct.
> HEQ Frequency:	500Hz	500Hz	500Hz	500Hz	500Hz
> HEQ Level:	0dB	0dB	0dB	0dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	17dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	2:1
> Compressor Attack:	MIN	MIN	MIN	MIN	10ms
> Compressor Release:	10ms	10ms	10ms	10ms	200ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.02dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	18dBu

Klark Teknik DN8000 Preset Name: EV XF,XB-ST

23/11/98 11:51:51 **Access PIN: 00001** **File Name: EV XF,XB-ST.8KP**

Comment:
Full Range & Bass Cabs in Stereo

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From B	From B
> Delay:	20µs	20µs	1062µs	20µs	1062µs
> Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	22dB	13dB	8dB	13dB	8dB
> Label:	Lo	Mid	Hi	Mid	Hi

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	36.1Hz	125Hz	1760Hz	125Hz	1760Hz
> HPF Response (dB/Oct.):	Butt/24	L-R/24	L-R/24	L-R/24	L-R/24
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	125Hz	1760Hz	16000Hz	1760Hz	16000Hz
> LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
> PEQ1 Frequency:	37.4Hz	213Hz	3370Hz	213Hz	3370Hz
> PEQ1 Q:	0.5 Oct.	0.7 Oct.	0.7 Oct.	0.7 Oct.	0.7 Oct.
> PEQ1 Level:	4dB	2dB	-3.5dB	2dB	-3.5dB
> PEQ2 Frequency:	50Hz	374Hz	6300Hz	374Hz	6300Hz
> PEQ2 Q:	0.4 Oct.	0.5 Oct.	0.7 Oct.	0.5 Oct.	0.7 Oct.
> PEQ2 Level:	0dB	-2.5dB	-3dB	-2.5dB	-3dB
> LEQ Q/Slope:	0.3 Oct.	0.5 Oct.	6dB/Oct	0.5 Oct.	6dB/Oct
> LEQ Frequency:	67.2Hz	750Hz	1000Hz	750Hz	1000Hz
> LEQ Level:	-3dB	0-.5dB	0dB	0-.5dB	0dB
> HEQ Q/Slope	0.7 Oct.	1.5 Oct.	0.9 Oct.	1.5 Oct.	0.9 Oct.
> HEQ Frequency:	500Hz	1060Hz	14000Hz	1060Hz	14000Hz
> HEQ Level:	0dB	-3dB	7dB	-3dB	7dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	17dB	12dB	12dB	12dB	12dB
> Compressor Ratio:	2:1	3:1	3:1	3:1	3:1
> Compressor Attack:	10ms	10ms	1ms	10ms	1ms
> Compressor Release:	200ms	150ms	100ms	150ms	100ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.02dB/ms	0.04dB/ms	0.06dB/ms	0.04dB/ms	0.06dB/ms
> Limiter Threshold:	18dBu	17dBu	15dBu	17dBu	15dBu

Klark Teknik DN8000 Preset Name: EV XF,XN,XB,XC

23/11/98 11:52:00 **Access PIN: 00001** **File Name: EV XF,XN,XB,XC.8KP**

Comment:
XDs recommended for sub to complement this program

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A	From A	From A	From A	From A
> Delay:	20µs	20µs	1062µs	20µs	1062µs
> Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	22dB	13dB	8dB	13dB	13dB
> Label:	Lo	Mid	Hi	Mid	Hi

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	36.1Hz	125Hz	1760Hz	125Hz	1760Hz
> HPF Response (dB/Oct.):	Butt/24	L-R/24	L-R/24	L-R/24	L-R/24
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	125Hz	1760Hz	16000Hz	1760Hz	16000Hz
> LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
> PEQ1 Frequency:	37.4Hz	213Hz	3370Hz	234Hz	3370Hz
> PEQ1 Q:	0.5 Oct.	0.7 Oct.	0.7 Oct.	0.7 Oct.	0.8 Oct.
> PEQ1 Level:	4dB	2dB	-3.5dB	1dB	-6dB
> PEQ2 Frequency:	50Hz	374Hz	6300Hz	374Hz	6300Hz
> PEQ2 Q:	0.4 Oct.	0.5 Oct.	0.7 Oct.	0.5 Oct.	0.7 Oct.
> PEQ2 Level:	0dB	-2.5dB	-3dB	-1.5dB	-5dB
> LEQ Q/Slope:	0.3 Oct.	0.5 Oct.	6dB/Oct	0.5 Oct.	6dB/Oct
> LEQ Frequency:	67.2Hz	750Hz	1000Hz	717Hz	1000Hz
> LEQ Level:	-3dB	0-.5dB	0dB	-2.5dB	-9dB
> HEQ Q/Slope	0.7 Oct.	1.5 Oct.	0.9 Oct.	1.5 Oct.	0.8 Oct.
> HEQ Frequency:	500Hz	1060Hz	14000Hz	1350Hz	14000Hz
> HEQ Level:	0dB	-3dB	7dB	-4.5dB	8dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	17dB	12dB	12dB	12dB	12dB
> Compressor Ratio:	2:1	3:1	3:1	3:1	3:1
> Compressor Attack:	10ms	10ms	1ms	10ms	1ms
> Compressor Release:	200ms	150ms	100ms	150ms	100ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.02dB/ms	0.04dB/ms	0.06dB/ms	0.04dB/ms	0.06dB/ms

Klark Teknik DN8000 Preset Name: EV XN-ST

23/11/98 11:52:16 **Access PIN: 00001** **File Name: EV XN-ST.8KP**

Comment:
Nearfield System in Stereo with Bass Handled by Xn Cab or Xcb

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From B	From B
> Delay:	20µs	20µs	1020µs	20µs	1020µs
> Phase Polarity:	Reversed	Normal	Normal	Normal	Normal
> Phase Adjust:	0°	0°	0°	0°	0°
> Level:	22dB	13dB	13dB	13dB	13dB
> Label:	Lo	Mid	Hi	Mid	Hi

EQ Menu

Output:	1	2	3	4	5
> HPF Frequency:	48.4Hz	125Hz	1760Hz	125Hz	1760Hz
> HPF Response (dB/Oct.):	Butt/24	L-R/24	L-R/24	L-R/24	L-R/24
> HPF Peak:	0dB	0dB	0dB	0dB	0dB
> LPF Frequency:	125Hz	1760Hz	16000Hz	1760Hz	16000Hz
> LPF Response (dB/Oct.):	L-R/24	L-R/24	Butt/24	L-R/24	Butt/24
> PEQ1 Frequency:	37.4Hz	234Hz	3370Hz	234Hz	3370Hz
> PEQ1 Q:	0.5 Oct.	0.7 Oct.	0.8 Oct.	0.7 Oct.	0.8 Oct.
> PEQ1 Level:	0dB	1dB	-6dB	1dB	-6dB
> PEQ2 Frequency:	50Hz	374Hz	6300Hz	374Hz	6300Hz
> PEQ2 Q:	0.4 Oct.	0.5 Oct.	0.7 Oct.	0.5 Oct.	0.7 Oct.
> PEQ2 Level:	3dB	-1.5dB	-5dB	-1.5dB	-5dB
> LEQ Q/Slope:	0.3 Oct.	0.5 Oct.	6dB/Oct	0.5 Oct.	6dB/Oct
> LEQ Frequency:	71.7Hz	717Hz	1000Hz	717Hz	1000Hz
> LEQ Level:	0-.5dB	-2.5dB	-9dB	-2.5dB	-9dB
> HEQ Q/Slope	0.7 Oct.	1.5 Oct.	0.8 Oct.	1.5 Oct.	0.8 Oct.
> HEQ Frequency:	500Hz	1350Hz	14000Hz	1350Hz	14000Hz
> HEQ Level:	0dB	-4.5dB	8dB	-4.5dB	8dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	17dB	12dB	12dB	12dB	12dB
> Compressor Ratio:	2:1	3:1	3:1	3:1	3:1
> Compressor Attack:	10ms	10ms	1ms	10ms	1ms
> Compressor Release:	200ms	150ms	100ms	150ms	100ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.02dB/ms	0.04dB/ms	0.06dB/ms	0.04dB/ms	0.06dB/ms
> Limiter Threshold:	18dBu	17dBu	15dBu	17dBu	15dBu

Klark Teknik DN8000 Preset Name: EAW MX800-62EBH1

23/11/98 11:43:00 **Access PIN: 13313** **File Name: 031 EAW MX800-62EBH1.8KP**

Comment:
EAW 3 WAY + SUB IN ADJACENT MODE (COLLOSSEUM); Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From A	Not Used
Delay:	20µs	20µs	20µs	20µs	20µs
Phase Polarity:	Normal	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	13dB	3dB	-1dB	1dB	4dB
Label:	Sub	Lo	Mid	Hi	None

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	20Hz	87.9Hz	315Hz	1130Hz	20Hz
HPF Response (dB/Oct.):	Full Range	L-R/24	L-R/24	L-R/24	Full Range
HPF Peak:	0dB	0dB	0dB	0dB	0dB
LPF Frequency:	80Hz	374Hz	1130Hz	50Hz	50Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	L-R/24	Full Range	Full Range
> PEQ1 Frequency:	30.5Hz	20Hz	20Hz	20Hz	20Hz
> PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
> PEQ1 Level:	4dB	0dB	0dB	0dB	0dB
> PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
> PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
> PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	1 Oct.	6dB/Oct
HEQ Frequency:	500Hz	500Hz	15000Hz	8520Hz	500Hz
HEQ Level:	0dB	0dB	0dB	2dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu

Klark Teknik DN8000 Preset Name: EAW STANDARD 8J

23/11/98 11:43:13 **Access PIN: 15132** **File Name: 032 EAW STANDARD 8J.8KP**

Comment:
EAW Aerosmith MX800i-8J in adjacent mode; Updated Parameter List

'>' indicates that the parameter is editable

Main Menu

> Master Delay Input A:	20µs
> Master Delay Input B:	20µs

Output:	1	2	3	4	5
> Source:	From A+B	From A	From A	From A	Not Used
Delay:	20µs	20µs	20µs	20µs	20µs
Phase Polarity:	Normal	Normal	Normal	Normal	Normal
Phase Adjust:	0°	0°	0°	0°	0°
Level:	12dB	7dB	5dB	-1dB	4dB
Label:	Sub	Lo	Mid	Hi	None

EQ Menu

Output:	1	2	3	4	5
HPF Frequency:	34.9Hz	80Hz	254Hz	1600Hz	20Hz
HPF Response (dB/Oct.):	Peak/24	L-R/24	L-R/24	L-R/24	Full Range
HPF Peak:	5dB	0dB	0dB	0dB	0dB
LPF Frequency:	80Hz	254Hz	1600Hz	50Hz	50Hz
LPF Response (dB/Oct.):	L-R/24	L-R/24	L-R/24	Full Range	Full Range
PEQ1 Frequency:	20Hz	59.1Hz	20Hz	6940Hz	20Hz
PEQ1 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
PEQ1 Level:	0dB	6dB	0dB	-2.5dB	0dB
> PEQ2 Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
> PEQ2 Q:	1 Oct.	1 Oct.	1 Oct.	1 Oct.	1 Oct.
> PEQ2 Level:	0dB	0dB	0dB	0dB	0dB
> LEQ Q/Slope:	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
> LEQ Frequency:	20Hz	20Hz	20Hz	20Hz	20Hz
> LEQ Level:	0dB	0dB	0dB	0dB	0dB
HEQ Q/Slope	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct	6dB/Oct
HEQ Frequency:	500Hz	500Hz	500Hz	15000Hz	500Hz
HEQ Level:	0dB	0dB	0dB	10dB	0dB

Dynamics Menu

Output:	1	2	3	4	5
> Compressor Threshold:	22dB	22dB	22dB	22dB	22dB
> Compressor Ratio:	1:1	1:1	1:1	1:1	1:1
> Compressor Attack:	MIN	MIN	MIN	MIN	MIN
> Compressor Release:	10ms	10ms	10ms	10ms	10ms
> Gate Threshold:	-80dBu	-80dBu	-80dBu	-80dBu	-80dBu
> Gate Range:	OFF	OFF	OFF	OFF	OFF
> Gate Decay:	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms	0.01dB/ms
> Limiter Threshold:	22dBu	22dBu	22dBu	22dBu	22dBu