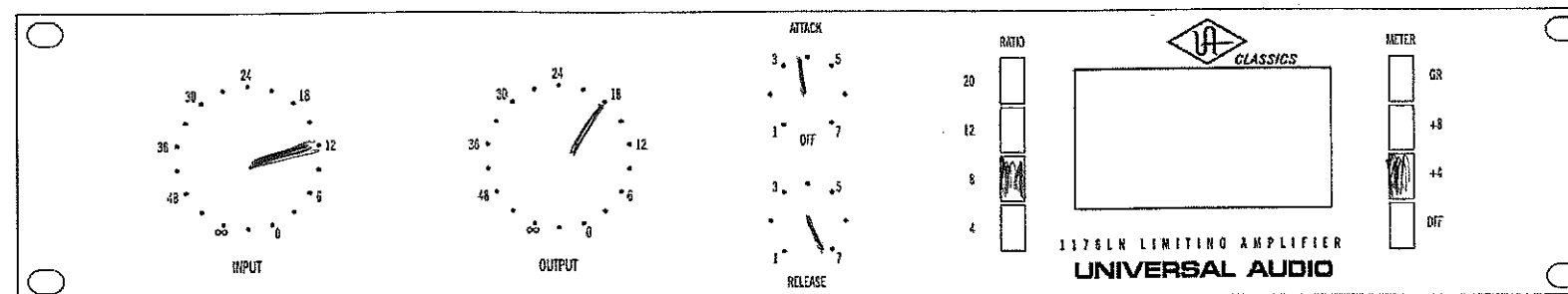
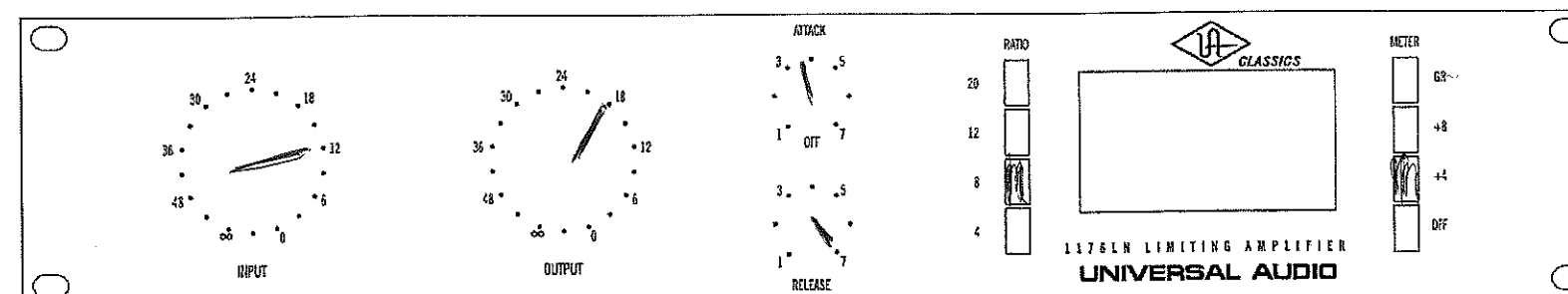


Universal Audio LA2A

Universal Audio 1176LN



Input source: Insert Send 8
 Output destination: INS return 8



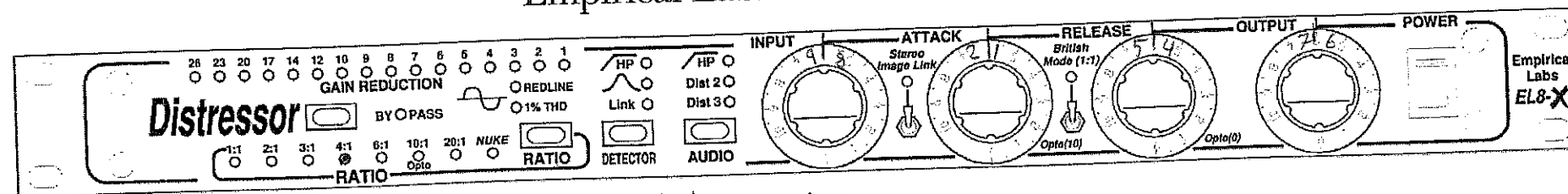
Input source: INS send 9
 Output destination: INS return 9

gards

Universal Audio

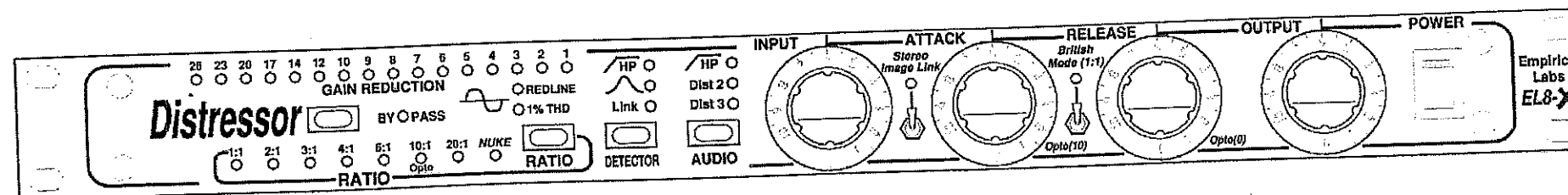
Universal Audio

Empirical Labs EL8-X Distressor



Input source: INS send 10

Output destination: INS return 10

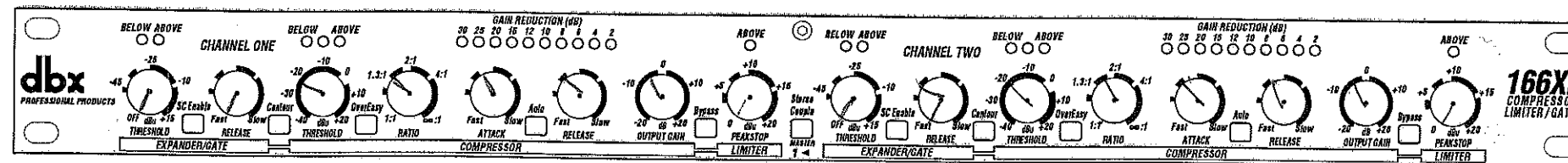


Input source: _____

Output destination: _____

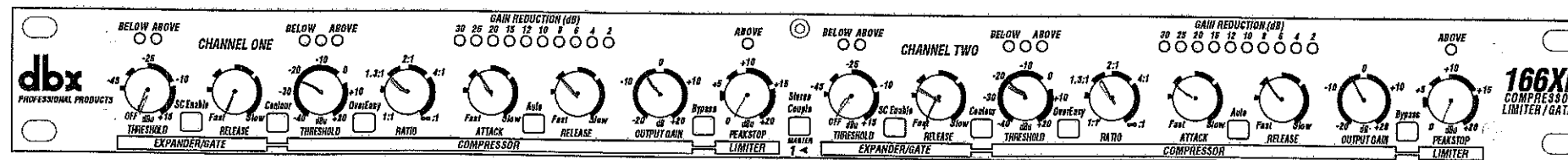
gards

dbx 166XL



L input source: INS Send 21
 L output destination: INS return 21

R input source: INS Send 22
 R output destination: INS return 22



L input source: INS Send 23
 L output destination: INS return 23

R input source: INS Send 24
 R output destination: INS return 24

Bricasti M7

Nedan litade parametrar ska fyllas i. På de tomma raderna fyller du i parametrar och parametervärden som du har ändrat.

Input level (0-10)	+8dB
System: Wet Gain	Full
System: Dry Gain	Off
System: Routing	Stereo
Preset Name	Bright Plate

L input source: $\mathbb{F} \times 1$

L output destination: Stereo return 1 L

R input source: _____

R output destination: Stereo return LR

TC Electronic M3000

Nedan litade parametrar ska fyllas i. På de tomma raderna fyller du i parametrar och parametervärden som du har ändrat.

Routing		Input level R	
Input level L	+4dB	Output level R	
Output level L	+4dB	Engine 2	
Engine 1		Preset Name & Number	
Preset Name & Number	Small natural room 144		

L input source: Fx2
L output destination: St return 2 L

R input source: _____
R output destination: 5 + return 2 R

TC Electronic M2000

Nedan litade parametrar ska fyllas i. På de tomma raderna fyller du i parametrar och parametervärden som du har ändrat.

Routing	Stereo	Input level R	
Input level L	+ 4dB	Output level R	
Output level L	+ 4dB	Engine 2	
Engine 1		Preset Name & Number	
Preset Name & Number	The King Vocal delay 144		

L input source: Fx 4
L output destination: St ret 4 L

R input source: _____
R output destination: Set 4 R