

Recall Sheets för KI-mixning

Fyll i dessa noggrant när du är klar med din mix. Med hjälp av innehållet i detta häfte samt din sparade *Total Recall*-fil så ska det gå att återskapa din mix in i minsta detalj i efterhand.

Var hellre övertydlig än otydlig.

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Mixningstekniker: ALEXANDER HEDMAN & JOHANNES
ALEXANDERSSON

Artist: News Skin

Datum för mix: 25/5 2015

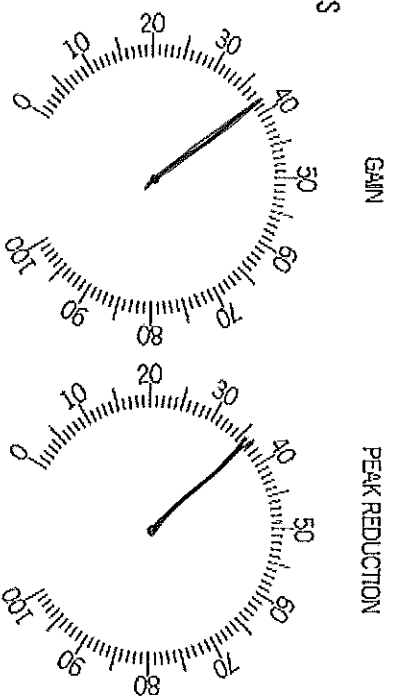
Mixerbordet

Ch #	Namn	Insert	Ch #	Namn	Insert
1	KICK IN	API 2500	13	GTR 1	
2	KICK UT	DISCRETOR	14	GTR 1 RUM	
3	SNAKE TOP		15	GTR 1 SPARE	
4	SNAKE BOT		16	GTR 2	
5	TOM 1		17	GTR 2 RUM	
6	TOM 2		18	GTR 3	
7	BH C		19	GTR 3 RUM	
8	OH R		20	GTR 3 RUM	
9	RUM L		21	VOX 1	LACIA (TELETRONIX)
10	RUM R		22	VOX 2	
11	BAS DI		23	VOX 3	
12	GTR DUX		24	VOX 4	

Övrigt

Universal Audio LA2A

☐ LIMIT
☒ COMPRESS



Input source: INSERT SEND 21

Output destination: INSERT RETURN 21

Empirical Labs EL8-X Distressor

25

23

20

17

14

12

10

9

8

7

6

5

4

3

2

1

Distressor

☐ BYPASS
 ☒ OREDLINE
 ☐ O 1% THD

☐ RATIO
 ☒ DETECTOR
 ☐ AUDIO

INPUT

ATTACK

RELEASE

OUTPUT

POWER

42

1.3

32

81

Empirical Labs EL8-X

Input source: _____

Output destination: _____

25

23

20

17

14

12

10

9

8

7

6

5

4

3

2

1

Distressor

☐ BYPASS
 ☒ OREDLINE
 ☐ O 1% THD

☒ RATIO
 ☐ DETECTOR
 ☐ AUDIO

INPUT

ATTACK

RELEASE

OUTPUT

POWER

42

1.3

32

81

Empirical Labs EL8-X

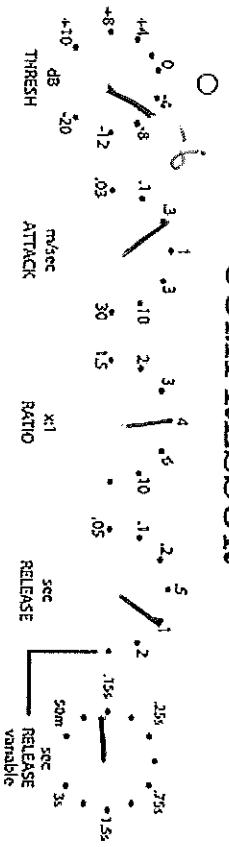
6:1

Input source: INSERT SEND 2

Output destination: INSERT RETURN 2

API 2500

COMPRESSOR



L input source: _____

L output destination: _____

tone

tone controls:

- ☒ HARD ☒ MED ☒ SOFT
- ☒ MED ☒ NORM ☒ NEW
- ☒ OLD ☒ BACK
- ☐ THRESH ☐ detector ☐ THRUST ☐ tone TYPE

LINK

LINK controls:

- Percent** (L/R LINK): Knob with values from 50 to 100. Set at approximately 80.
- filter** (HP, LP): ☐ HP ☒ LP
- SHAPE** (IN, BYP): ☒ IN ☐ BYP

OUTPUT

OUTPUT controls:

- man** (3, 6, 9, 12, 18, 24, 30, 36, 42, 48, 54, 60, 66, 72, 78, 84, 90, 96, 102, 108, 114, 120): Knob with values from 3 to 120. Set at approximately 60.
- dB** (0, +24, +48, +72, +96, +120): Knob with values from 0 to +120 dB. Set at approximately +24 dB.
- GAIN** (0, +24, +48, +72, +96, +120): Knob with values from 0 to +120 dB. Set at approximately +24 dB.

R input source: _____

R output destination: _____