

Propellerheads	Record Master Section			
Inserts Pre	0	1	Toggle	ValueOutput
Rotary 1	0	127	Value	ValueOutput
Rotary 2	0	127	Value	ValueOutput
Rotary 3	0	127	Value	ValueOutput
Rotary 4	0	127	Value	ValueOutput
Button 1	0	1	Toggle	ValueOutput
Button 2	0	1	Toggle	ValueOutput
Button 3	0	1	Toggle	ValueOutput
Button 4	0	1	Toggle	ValueOutput
To Insert FX Peak Meter	0	20	-	ValueOutput
From Insert FX Peak Meter	0	20	-	ValueOutput
Threshold	0	127	Value	ValueOutput
Ratio	0	2	Value	ValueOutput
Attack	0	5	Value	ValueOutput
Release	0	4	Value	ValueOutput
Make-Up Gain	0	127	Value	ValueOutput
Compressor On	0	1	Toggle	ValueOutput
Key On	0	1	Toggle	ValueOutput
Gain Reduction	0	20	-	ValueOutput
FX1 Send Level Meter	0	20	-	ValueOutput
FX1 Send Level	0	127	Value	ValueOutput
FX1 Return Level Meter	0	20	-	ValueOutput
FX1 Return Level	0	127	Value	ValueOutput
FX1 Mute	0	1	Toggle	ValueOutput
FX2 Send Level Meter	0	20	-	ValueOutput
FX2 Send Level	0	127	Value	ValueOutput
FX2 Return Level Meter	0	20	-	ValueOutput
FX2 Return Level	0	127	Value	ValueOutput
FX2 Mute	0	1	Toggle	ValueOutput
FX3 Send Level Meter	0	20	-	ValueOutput
FX3 Send Level	0	127	Value	ValueOutput
FX3 Return Level Meter	0	20	-	ValueOutput
FX3 Return Level	0	127	Value	ValueOutput
FX3 Mute	0	1	Toggle	ValueOutput
FX4 Send Level Meter	0	20	-	ValueOutput
FX4 Send Level	0	127	Value	ValueOutput
FX4 Return Level Meter	0	20	-	ValueOutput
FX4 Return Level	0	127	Value	ValueOutput
FX4 Mute	0	1	Toggle	ValueOutput
FX5 Send Level Meter	0	20	-	ValueOutput
FX5 Send Level	0	127	Value	ValueOutput
FX5 Return Level Meter	0	20	-	ValueOutput
FX5 Return Level	0	127	Value	ValueOutput
FX5 Mute	0	1	Toggle	ValueOutput
FX6 Send Level Meter	0	20	-	ValueOutput
FX6 Send Level	0	127	Value	ValueOutput
FX6 Return Level Meter	0	20	-	ValueOutput

FX6 Return Level	0	127	Value	ValueOutput
FX6 Mute	0	1	Toggle	ValueOutput
FX7 Send Level Meter	0	20	-	ValueOutput
FX7 Send Level	0	127	Value	ValueOutput
FX7 Return Level Meter	0	20	-	ValueOutput
FX7 Return Level	0	127	Value	ValueOutput
FX7 Mute	0	1	Toggle	ValueOutput
FX8 Send Level Meter	0	20	-	ValueOutput
FX8 Send Level	0	127	Value	ValueOutput
FX8 Return Level Meter	0	20	-	ValueOutput
FX8 Return Level	0	127	Value	ValueOutput
FX8 Mute	0	1	Toggle	ValueOutput
Dim -20dB	0	1	Toggle	ValueOutput
Master Level Meter Left	0	32	-	ValueOutput
Master Level Meter Right	0	32	-	ValueOutput
Master Level Left Peak	0	32	-	ValueOutput
Master Level Right Peak	0	32	-	ValueOutput
Clip Indicator Left	0	1	-	ValueOutput
Clip Indicator Right	0	1	-	ValueOutput
Ctrl Room Source	0	2	Value	ValueOutput
Ctrl Room FX Select	0	7	Value	ValueOutput
Ctrl Room Level	0	127	Value	ValueOutput
Bypass Insert FX	0	1	Toggle	ValueOutput
FX1 Pan	-100	100	Value	ValueOutput
FX2 Pan	-100	100	Value	ValueOutput
FX3 Pan	-100	100	Value	ValueOutput
FX4 Pan	-100	100	Value	ValueOutput
FX5 Pan	-100	100	Value	ValueOutput
FX6 Pan	-100	100	Value	ValueOutput
FX7 Pan	-100	100	Value	ValueOutput
FX8 Pan	-100	100	Value	ValueOutput
Master Level	0	1000	Value	ValueOutput
Inserts Connected	0	1	-	ValueOutput
All Mutes Off	0	1	Trig	ValueOutput
All Solo Off	0	1	Trig	ValueOutput
Reset Clip	0	1	Trig	ValueOutput
Insert FX Patch Name	0	0	-	TextOutput
Select Insert FX Patch Delta	0	0	Delta	TextOutput
Select Prev Insert FX Patch	0	0	Trig	TextOutput
Select Next Insert FX Patch	0	0	Trig	TextOutput
FX1 Name	0	0	-	TextOutput
FX2 Name	0	0	-	TextOutput
FX3 Name	0	0	-	TextOutput
FX4 Name	0	0	-	TextOutput
FX5 Name	0	0	-	TextOutput
FX6 Name	0	0	-	TextOutput
FX7 Name	0	0	-	TextOutput
FX8 Name	0	0	-	TextOutput
Remote Base Channel	1	128	Value	ValueOutput

Remote Base Channel Delta	0	0	Delta	TextOutput
Next Remote Base Channel	0	1	Trig	TextOutput
Previous Remote Base Channel	0	1	Trig	TextOutput
Next 8 Remote Base Channel	0	1	Trig	TextOutput
Previous 8 Remote Base Channel	0	1	Trig	TextOutput
Channel 1 Width	0	127	Value	ValueOutput
Channel 1 Mute	0	1	Toggle	ValueOutput
Channel 1 Solo	0	1	Toggle	ValueOutput
Channel 1 Input Gain	-64	63	Value	ValueOutput
Channel 1 Invert Phase	0	1	Toggle	ValueOutput
Channel 1 Insert Pre	0	1	Toggle	ValueOutput
Channel 1 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 1 LPF On	0	1	Toggle	ValueOutput
Channel 1 HPF On	0	1	Toggle	ValueOutput
Channel 1 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 1 EQ On	0	1	Toggle	ValueOutput
Channel 1 EQ E Mode	0	1	Toggle	ValueOutput
Channel 1 HF Gain	-64	63	Value	ValueOutput
Channel 1 HF Bell	0	1	Toggle	ValueOutput
Channel 1 HF On	0	1	-	ValueOutput
Channel 1 HMF Gain	-64	63	Value	ValueOutput
Channel 1 HMF Q	0	127	Value	ValueOutput
Channel 1 HMF On	0	1	-	ValueOutput
Channel 1 LMF Gain	-64	63	Value	ValueOutput
Channel 1 LMF Q	0	127	Value	ValueOutput
Channel 1 LMF On	0	1	-	ValueOutput
Channel 1 LF Gain	-64	63	Value	ValueOutput
Channel 1 LF Bell	0	1	Toggle	ValueOutput
Channel 1 LF On	0	1	-	ValueOutput
Channel 1 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 1 Rotary 1	0	127	Value	ValueOutput
Channel 1 Rotary 2	0	127	Value	ValueOutput
Channel 1 Rotary 3	0	127	Value	ValueOutput
Channel 1 Rotary 4	0	127	Value	ValueOutput
Channel 1 Button 1	0	1	Toggle	ValueOutput
Channel 1 Button 2	0	1	Toggle	ValueOutput
Channel 1 Button 3	0	1	Toggle	ValueOutput
Channel 1 Button 4	0	1	Toggle	ValueOutput
Channel 1 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 1 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 1 Comp On	0	1	Toggle	ValueOutput
Channel 1 C Threshold	0	127	Value	ValueOutput
Channel 1 C Release	0	127	Value	ValueOutput
Channel 1 C Ratio	0	127	Value	ValueOutput
Channel 1 C Peak	0	1	Toggle	ValueOutput
Channel 1 C Fast Atk	0	1	Toggle	ValueOutput
Channel 1 Comp Gain Reduction	0	5	-	ValueOutput
Channel 1 Gate On	0	1	Toggle	ValueOutput
Channel 1 G Threshold	0	127	Value	ValueOutput

Channel 1 G Hold	0	127	Value	ValueOutput
Channel 1 G Release	0	127	Value	ValueOutput
Channel 1 G Range	0	127	Value	ValueOutput
Channel 1 G Fast Atk	0	1	Toggle	ValueOutput
Channel 1 Expander	0	1	Toggle	ValueOutput
Channel 1 Gate Gain Reduction	0	5	-	ValueOutput
Channel 1 Key On	0	1	Toggle	ValueOutput
Channel 1 FX1 Send On	0	1	Toggle	ValueOutput
Channel 1 FX1 Send Level	0	127	Value	ValueOutput
Channel 1 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 1 FX2 Send On	0	1	Toggle	ValueOutput
Channel 1 FX2 Send Level	0	127	Value	ValueOutput
Channel 1 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 1 FX3 Send On	0	1	Toggle	ValueOutput
Channel 1 FX3 Send Level	0	127	Value	ValueOutput
Channel 1 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 1 FX4 Send On	0	1	Toggle	ValueOutput
Channel 1 FX4 Send Level	0	127	Value	ValueOutput
Channel 1 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 1 FX5 Send On	0	1	Toggle	ValueOutput
Channel 1 FX5 Send Level	0	127	Value	ValueOutput
Channel 1 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 1 FX6 Send On	0	1	Toggle	ValueOutput
Channel 1 FX6 Send Level	0	127	Value	ValueOutput
Channel 1 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 1 FX7 Send On	0	1	Toggle	ValueOutput
Channel 1 FX7 Send Level	0	127	Value	ValueOutput
Channel 1 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 1 FX8 Send On	0	1	Toggle	ValueOutput
Channel 1 FX8 Send Level	0	127	Value	ValueOutput
Channel 1 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 1 VU Meter	0	32	-	ValueOutput
Channel 1 VU Meter L	0	32	-	ValueOutput
Channel 1 VU Meter R	0	32	-	ValueOutput
Channel 1 LPF Frequency	0	1000	Value	ValueOutput
Channel 1 HPF Frequency	0	1000	Value	ValueOutput
Channel 1 HF Frequency	0	1000	Value	ValueOutput
Channel 1 HMF Frequency	0	1000	Value	ValueOutput
Channel 1 LMF Frequency	0	1000	Value	ValueOutput
Channel 1 LF Frequency	0	1000	Value	ValueOutput
Channel 1 Level	0	1000	Value	ValueOutput
Channel 1 Pan	-100	100	Value	ValueOutput
Channel 1 Inserts Connected	0	1	-	ValueOutput
Channel 1 Channel Name	0	0	-	TextOutput
Channel 1 Insert FX Patch Name	0	0	-	TextOutput
Channel 1 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 1 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 1 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 2 Width	0	127	Value	ValueOutput

Channel 2 Mute	0	1	Toggle	ValueOutput
Channel 2 Solo	0	1	Toggle	ValueOutput
Channel 2 Input Gain	-64	63	Value	ValueOutput
Channel 2 Invert Phase	0	1	Toggle	ValueOutput
Channel 2 Insert Pre	0	1	Toggle	ValueOutput
Channel 2 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 2 LPF On	0	1	Toggle	ValueOutput
Channel 2 HPF On	0	1	Toggle	ValueOutput
Channel 2 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 2 EQ On	0	1	Toggle	ValueOutput
Channel 2 EQ E Mode	0	1	Toggle	ValueOutput
Channel 2 HF Gain	-64	63	Value	ValueOutput
Channel 2 HF Bell	0	1	Toggle	ValueOutput
Channel 2 HF On	0	1	-	ValueOutput
Channel 2 HMF Gain	-64	63	Value	ValueOutput
Channel 2 HMF Q	0	127	Value	ValueOutput
Channel 2 HMF On	0	1	-	ValueOutput
Channel 2 LMF Gain	-64	63	Value	ValueOutput
Channel 2 LMF Q	0	127	Value	ValueOutput
Channel 2 LMF On	0	1	-	ValueOutput
Channel 2 LF Gain	-64	63	Value	ValueOutput
Channel 2 LF Bell	0	1	Toggle	ValueOutput
Channel 2 LF On	0	1	-	ValueOutput
Channel 2 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 2 Rotary 1	0	127	Value	ValueOutput
Channel 2 Rotary 2	0	127	Value	ValueOutput
Channel 2 Rotary 3	0	127	Value	ValueOutput
Channel 2 Rotary 4	0	127	Value	ValueOutput
Channel 2 Button 1	0	1	Toggle	ValueOutput
Channel 2 Button 2	0	1	Toggle	ValueOutput
Channel 2 Button 3	0	1	Toggle	ValueOutput
Channel 2 Button 4	0	1	Toggle	ValueOutput
Channel 2 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 2 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 2 Comp On	0	1	Toggle	ValueOutput
Channel 2 C Threshold	0	127	Value	ValueOutput
Channel 2 C Release	0	127	Value	ValueOutput
Channel 2 C Ratio	0	127	Value	ValueOutput
Channel 2 C Peak	0	1	Toggle	ValueOutput
Channel 2 C Fast Atk	0	1	Toggle	ValueOutput
Channel 2 Comp Gain Reduction	0	5	-	ValueOutput
Channel 2 Gate On	0	1	Toggle	ValueOutput
Channel 2 G Threshold	0	127	Value	ValueOutput
Channel 2 G Hold	0	127	Value	ValueOutput
Channel 2 G Release	0	127	Value	ValueOutput
Channel 2 G Range	0	127	Value	ValueOutput
Channel 2 G Fast Atk	0	1	Toggle	ValueOutput
Channel 2 Expander	0	1	Toggle	ValueOutput
Channel 2 Gate Gain Reduction	0	5	-	ValueOutput

Channel 2 Key On	0	1	Toggle	ValueOutput
Channel 2 FX1 Send On	0	1	Toggle	ValueOutput
Channel 2 FX1 Send Level	0	127	Value	ValueOutput
Channel 2 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 2 FX2 Send On	0	1	Toggle	ValueOutput
Channel 2 FX2 Send Level	0	127	Value	ValueOutput
Channel 2 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 2 FX3 Send On	0	1	Toggle	ValueOutput
Channel 2 FX3 Send Level	0	127	Value	ValueOutput
Channel 2 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 2 FX4 Send On	0	1	Toggle	ValueOutput
Channel 2 FX4 Send Level	0	127	Value	ValueOutput
Channel 2 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 2 FX5 Send On	0	1	Toggle	ValueOutput
Channel 2 FX5 Send Level	0	127	Value	ValueOutput
Channel 2 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 2 FX6 Send On	0	1	Toggle	ValueOutput
Channel 2 FX6 Send Level	0	127	Value	ValueOutput
Channel 2 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 2 FX7 Send On	0	1	Toggle	ValueOutput
Channel 2 FX7 Send Level	0	127	Value	ValueOutput
Channel 2 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 2 FX8 Send On	0	1	Toggle	ValueOutput
Channel 2 FX8 Send Level	0	127	Value	ValueOutput
Channel 2 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 2 VU Meter	0	32	-	ValueOutput
Channel 2 VU Meter L	0	32	-	ValueOutput
Channel 2 VU Meter R	0	32	-	ValueOutput
Channel 2 LPF Frequency	0	1000	Value	ValueOutput
Channel 2 HPF Frequency	0	1000	Value	ValueOutput
Channel 2 HF Frequency	0	1000	Value	ValueOutput
Channel 2 HMF Frequency	0	1000	Value	ValueOutput
Channel 2 LMF Frequency	0	1000	Value	ValueOutput
Channel 2 LF Frequency	0	1000	Value	ValueOutput
Channel 2 Level	0	1000	Value	ValueOutput
Channel 2 Pan	-100	100	Value	ValueOutput
Channel 2 Inserts Connected	0	1	-	ValueOutput
Channel 2 Channel Name	0	0	-	TextOutput
Channel 2 Insert FX Patch Name	0	0	-	TextOutput
Channel 2 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 2 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 2 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 3 Width	0	127	Value	ValueOutput
Channel 3 Mute	0	1	Toggle	ValueOutput
Channel 3 Solo	0	1	Toggle	ValueOutput
Channel 3 Input Gain	-64	63	Value	ValueOutput
Channel 3 Invert Phase	0	1	Toggle	ValueOutput
Channel 3 Insert Pre	0	1	Toggle	ValueOutput
Channel 3 Dyn Post EQ	0	1	Toggle	ValueOutput

Channel 3 LPF On	0	1	Toggle	ValueOutput
Channel 3 HPF On	0	1	Toggle	ValueOutput
Channel 3 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 3 EQ On	0	1	Toggle	ValueOutput
Channel 3 EQ E Mode	0	1	Toggle	ValueOutput
Channel 3 HF Gain	-64	63	Value	ValueOutput
Channel 3 HF Bell	0	1	Toggle	ValueOutput
Channel 3 HF On	0	1	-	ValueOutput
Channel 3 HMF Gain	-64	63	Value	ValueOutput
Channel 3 HMF Q	0	127	Value	ValueOutput
Channel 3 HMF On	0	1	-	ValueOutput
Channel 3 LMF Gain	-64	63	Value	ValueOutput
Channel 3 LMF Q	0	127	Value	ValueOutput
Channel 3 LMF On	0	1	-	ValueOutput
Channel 3 LF Gain	-64	63	Value	ValueOutput
Channel 3 LF Bell	0	1	Toggle	ValueOutput
Channel 3 LF On	0	1	-	ValueOutput
Channel 3 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 3 Rotary 1	0	127	Value	ValueOutput
Channel 3 Rotary 2	0	127	Value	ValueOutput
Channel 3 Rotary 3	0	127	Value	ValueOutput
Channel 3 Rotary 4	0	127	Value	ValueOutput
Channel 3 Button 1	0	1	Toggle	ValueOutput
Channel 3 Button 2	0	1	Toggle	ValueOutput
Channel 3 Button 3	0	1	Toggle	ValueOutput
Channel 3 Button 4	0	1	Toggle	ValueOutput
Channel 3 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 3 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 3 Comp On	0	1	Toggle	ValueOutput
Channel 3 C Threshold	0	127	Value	ValueOutput
Channel 3 C Release	0	127	Value	ValueOutput
Channel 3 C Ratio	0	127	Value	ValueOutput
Channel 3 C Peak	0	1	Toggle	ValueOutput
Channel 3 C Fast Atk	0	1	Toggle	ValueOutput
Channel 3 Comp Gain Reduction	0	5	-	ValueOutput
Channel 3 Gate On	0	1	Toggle	ValueOutput
Channel 3 G Threshold	0	127	Value	ValueOutput
Channel 3 G Hold	0	127	Value	ValueOutput
Channel 3 G Release	0	127	Value	ValueOutput
Channel 3 G Range	0	127	Value	ValueOutput
Channel 3 G Fast Atk	0	1	Toggle	ValueOutput
Channel 3 Expander	0	1	Toggle	ValueOutput
Channel 3 Gate Gain Reduction	0	5	-	ValueOutput
Channel 3 Key On	0	1	Toggle	ValueOutput
Channel 3 FX1 Send On	0	1	Toggle	ValueOutput
Channel 3 FX1 Send Level	0	127	Value	ValueOutput
Channel 3 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 3 FX2 Send On	0	1	Toggle	ValueOutput
Channel 3 FX2 Send Level	0	127	Value	ValueOutput

Channel 3 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 3 FX3 Send On	0	1	Toggle	ValueOutput
Channel 3 FX3 Send Level	0	127	Value	ValueOutput
Channel 3 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 3 FX4 Send On	0	1	Toggle	ValueOutput
Channel 3 FX4 Send Level	0	127	Value	ValueOutput
Channel 3 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 3 FX5 Send On	0	1	Toggle	ValueOutput
Channel 3 FX5 Send Level	0	127	Value	ValueOutput
Channel 3 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 3 FX6 Send On	0	1	Toggle	ValueOutput
Channel 3 FX6 Send Level	0	127	Value	ValueOutput
Channel 3 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 3 FX7 Send On	0	1	Toggle	ValueOutput
Channel 3 FX7 Send Level	0	127	Value	ValueOutput
Channel 3 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 3 FX8 Send On	0	1	Toggle	ValueOutput
Channel 3 FX8 Send Level	0	127	Value	ValueOutput
Channel 3 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 3 VU Meter	0	32	-	ValueOutput
Channel 3 VU Meter L	0	32	-	ValueOutput
Channel 3 VU Meter R	0	32	-	ValueOutput
Channel 3 LPF Frequency	0	1000	Value	ValueOutput
Channel 3 HPF Frequency	0	1000	Value	ValueOutput
Channel 3 HF Frequency	0	1000	Value	ValueOutput
Channel 3 HMF Frequency	0	1000	Value	ValueOutput
Channel 3 LMF Frequency	0	1000	Value	ValueOutput
Channel 3 LF Frequency	0	1000	Value	ValueOutput
Channel 3 Level	0	1000	Value	ValueOutput
Channel 3 Pan	-100	100	Value	ValueOutput
Channel 3 Inserts Connected	0	1	-	ValueOutput
Channel 3 Channel Name	0	0	-	TextOutput
Channel 3 Insert FX Patch Name	0	0	-	TextOutput
Channel 3 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 3 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 3 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 4 Width	0	127	Value	ValueOutput
Channel 4 Mute	0	1	Toggle	ValueOutput
Channel 4 Solo	0	1	Toggle	ValueOutput
Channel 4 Input Gain	-64	63	Value	ValueOutput
Channel 4 Invert Phase	0	1	Toggle	ValueOutput
Channel 4 Insert Pre	0	1	Toggle	ValueOutput
Channel 4 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 4 LPF On	0	1	Toggle	ValueOutput
Channel 4 HPF On	0	1	Toggle	ValueOutput
Channel 4 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 4 EQ On	0	1	Toggle	ValueOutput
Channel 4 EQ E Mode	0	1	Toggle	ValueOutput
Channel 4 HF Gain	-64	63	Value	ValueOutput

Channel 4 HF Bell	0	1	Toggle	ValueOutput
Channel 4 HF On	0	1	-	ValueOutput
Channel 4 HMF Gain	-64	63	Value	ValueOutput
Channel 4 HMF Q	0	127	Value	ValueOutput
Channel 4 HMF On	0	1	-	ValueOutput
Channel 4 LMF Gain	-64	63	Value	ValueOutput
Channel 4 LMF Q	0	127	Value	ValueOutput
Channel 4 LMF On	0	1	-	ValueOutput
Channel 4 LF Gain	-64	63	Value	ValueOutput
Channel 4 LF Bell	0	1	Toggle	ValueOutput
Channel 4 LF On	0	1	-	ValueOutput
Channel 4 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 4 Rotary 1	0	127	Value	ValueOutput
Channel 4 Rotary 2	0	127	Value	ValueOutput
Channel 4 Rotary 3	0	127	Value	ValueOutput
Channel 4 Rotary 4	0	127	Value	ValueOutput
Channel 4 Button 1	0	1	Toggle	ValueOutput
Channel 4 Button 2	0	1	Toggle	ValueOutput
Channel 4 Button 3	0	1	Toggle	ValueOutput
Channel 4 Button 4	0	1	Toggle	ValueOutput
Channel 4 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 4 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 4 Comp On	0	1	Toggle	ValueOutput
Channel 4 C Threshold	0	127	Value	ValueOutput
Channel 4 C Release	0	127	Value	ValueOutput
Channel 4 C Ratio	0	127	Value	ValueOutput
Channel 4 C Peak	0	1	Toggle	ValueOutput
Channel 4 C Fast Atk	0	1	Toggle	ValueOutput
Channel 4 Comp Gain Reduction	0	5	-	ValueOutput
Channel 4 Gate On	0	1	Toggle	ValueOutput
Channel 4 G Threshold	0	127	Value	ValueOutput
Channel 4 G Hold	0	127	Value	ValueOutput
Channel 4 G Release	0	127	Value	ValueOutput
Channel 4 G Range	0	127	Value	ValueOutput
Channel 4 G Fast Atk	0	1	Toggle	ValueOutput
Channel 4 Expander	0	1	Toggle	ValueOutput
Channel 4 Gate Gain Reduction	0	5	-	ValueOutput
Channel 4 Key On	0	1	Toggle	ValueOutput
Channel 4 FX1 Send On	0	1	Toggle	ValueOutput
Channel 4 FX1 Send Level	0	127	Value	ValueOutput
Channel 4 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 4 FX2 Send On	0	1	Toggle	ValueOutput
Channel 4 FX2 Send Level	0	127	Value	ValueOutput
Channel 4 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 4 FX3 Send On	0	1	Toggle	ValueOutput
Channel 4 FX3 Send Level	0	127	Value	ValueOutput
Channel 4 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 4 FX4 Send On	0	1	Toggle	ValueOutput
Channel 4 FX4 Send Level	0	127	Value	ValueOutput

Channel 4 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 4 FX5 Send On	0	1	Toggle	ValueOutput
Channel 4 FX5 Send Level	0	127	Value	ValueOutput
Channel 4 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 4 FX6 Send On	0	1	Toggle	ValueOutput
Channel 4 FX6 Send Level	0	127	Value	ValueOutput
Channel 4 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 4 FX7 Send On	0	1	Toggle	ValueOutput
Channel 4 FX7 Send Level	0	127	Value	ValueOutput
Channel 4 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 4 FX8 Send On	0	1	Toggle	ValueOutput
Channel 4 FX8 Send Level	0	127	Value	ValueOutput
Channel 4 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 4 VU Meter	0	32	-	ValueOutput
Channel 4 VU Meter L	0	32	-	ValueOutput
Channel 4 VU Meter R	0	32	-	ValueOutput
Channel 4 LPF Frequency	0	1000	Value	ValueOutput
Channel 4 HPF Frequency	0	1000	Value	ValueOutput
Channel 4 HF Frequency	0	1000	Value	ValueOutput
Channel 4 HMF Frequency	0	1000	Value	ValueOutput
Channel 4 LMF Frequency	0	1000	Value	ValueOutput
Channel 4 LF Frequency	0	1000	Value	ValueOutput
Channel 4 Level	0	1000	Value	ValueOutput
Channel 4 Pan	-100	100	Value	ValueOutput
Channel 4 Inserts Connected	0	1	-	ValueOutput
Channel 4 Channel Name	0	0	-	TextOutput
Channel 4 Insert FX Patch Name	0	0	-	TextOutput
Channel 4 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 4 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 4 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 5 Width	0	127	Value	ValueOutput
Channel 5 Mute	0	1	Toggle	ValueOutput
Channel 5 Solo	0	1	Toggle	ValueOutput
Channel 5 Input Gain	-64	63	Value	ValueOutput
Channel 5 Invert Phase	0	1	Toggle	ValueOutput
Channel 5 Insert Pre	0	1	Toggle	ValueOutput
Channel 5 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 5 LPF On	0	1	Toggle	ValueOutput
Channel 5 HPF On	0	1	Toggle	ValueOutput
Channel 5 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 5 EQ On	0	1	Toggle	ValueOutput
Channel 5 EQ E Mode	0	1	Toggle	ValueOutput
Channel 5 HF Gain	-64	63	Value	ValueOutput
Channel 5 HF Bell	0	1	Toggle	ValueOutput
Channel 5 HF On	0	1	-	ValueOutput
Channel 5 HMF Gain	-64	63	Value	ValueOutput
Channel 5 HMF Q	0	127	Value	ValueOutput
Channel 5 HMF On	0	1	-	ValueOutput
Channel 5 LMF Gain	-64	63	Value	ValueOutput

Channel 5 LMF Q	0	127	Value	ValueOutput
Channel 5 LMF On	0	1	-	ValueOutput
Channel 5 LF Gain	-64	63	Value	ValueOutput
Channel 5 LF Bell	0	1	Toggle	ValueOutput
Channel 5 LF On	0	1	-	ValueOutput
Channel 5 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 5 Rotary 1	0	127	Value	ValueOutput
Channel 5 Rotary 2	0	127	Value	ValueOutput
Channel 5 Rotary 3	0	127	Value	ValueOutput
Channel 5 Rotary 4	0	127	Value	ValueOutput
Channel 5 Button 1	0	1	Toggle	ValueOutput
Channel 5 Button 2	0	1	Toggle	ValueOutput
Channel 5 Button 3	0	1	Toggle	ValueOutput
Channel 5 Button 4	0	1	Toggle	ValueOutput
Channel 5 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 5 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 5 Comp On	0	1	Toggle	ValueOutput
Channel 5 C Threshold	0	127	Value	ValueOutput
Channel 5 C Release	0	127	Value	ValueOutput
Channel 5 C Ratio	0	127	Value	ValueOutput
Channel 5 C Peak	0	1	Toggle	ValueOutput
Channel 5 C Fast Atk	0	1	Toggle	ValueOutput
Channel 5 Comp Gain Reduction	0	5	-	ValueOutput
Channel 5 Gate On	0	1	Toggle	ValueOutput
Channel 5 G Threshold	0	127	Value	ValueOutput
Channel 5 G Hold	0	127	Value	ValueOutput
Channel 5 G Release	0	127	Value	ValueOutput
Channel 5 G Range	0	127	Value	ValueOutput
Channel 5 G Fast Atk	0	1	Toggle	ValueOutput
Channel 5 Expander	0	1	Toggle	ValueOutput
Channel 5 Gate Gain Reduction	0	5	-	ValueOutput
Channel 5 Key On	0	1	Toggle	ValueOutput
Channel 5 FX1 Send On	0	1	Toggle	ValueOutput
Channel 5 FX1 Send Level	0	127	Value	ValueOutput
Channel 5 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 5 FX2 Send On	0	1	Toggle	ValueOutput
Channel 5 FX2 Send Level	0	127	Value	ValueOutput
Channel 5 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 5 FX3 Send On	0	1	Toggle	ValueOutput
Channel 5 FX3 Send Level	0	127	Value	ValueOutput
Channel 5 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 5 FX4 Send On	0	1	Toggle	ValueOutput
Channel 5 FX4 Send Level	0	127	Value	ValueOutput
Channel 5 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 5 FX5 Send On	0	1	Toggle	ValueOutput
Channel 5 FX5 Send Level	0	127	Value	ValueOutput
Channel 5 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 5 FX6 Send On	0	1	Toggle	ValueOutput
Channel 5 FX6 Send Level	0	127	Value	ValueOutput

Channel 5 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 5 FX7 Send On	0	1	Toggle	ValueOutput
Channel 5 FX7 Send Level	0	127	Value	ValueOutput
Channel 5 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 5 FX8 Send On	0	1	Toggle	ValueOutput
Channel 5 FX8 Send Level	0	127	Value	ValueOutput
Channel 5 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 5 VU Meter	0	32	-	ValueOutput
Channel 5 VU Meter L	0	32	-	ValueOutput
Channel 5 VU Meter R	0	32	-	ValueOutput
Channel 5 LPF Frequency	0	1000	Value	ValueOutput
Channel 5 HPF Frequency	0	1000	Value	ValueOutput
Channel 5 HF Frequency	0	1000	Value	ValueOutput
Channel 5 HMF Frequency	0	1000	Value	ValueOutput
Channel 5 LMF Frequency	0	1000	Value	ValueOutput
Channel 5 LF Frequency	0	1000	Value	ValueOutput
Channel 5 Level	0	1000	Value	ValueOutput
Channel 5 Pan	-100	100	Value	ValueOutput
Channel 5 Inserts Connected	0	1	-	ValueOutput
Channel 5 Channel Name	0	0	-	TextOutput
Channel 5 Insert FX Patch Name	0	0	-	TextOutput
Channel 5 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 5 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 5 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 6 Width	0	127	Value	ValueOutput
Channel 6 Mute	0	1	Toggle	ValueOutput
Channel 6 Solo	0	1	Toggle	ValueOutput
Channel 6 Input Gain	-64	63	Value	ValueOutput
Channel 6 Invert Phase	0	1	Toggle	ValueOutput
Channel 6 Insert Pre	0	1	Toggle	ValueOutput
Channel 6 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 6 LPF On	0	1	Toggle	ValueOutput
Channel 6 HPF On	0	1	Toggle	ValueOutput
Channel 6 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 6 EQ On	0	1	Toggle	ValueOutput
Channel 6 EQ E Mode	0	1	Toggle	ValueOutput
Channel 6 HF Gain	-64	63	Value	ValueOutput
Channel 6 HF Bell	0	1	Toggle	ValueOutput
Channel 6 HF On	0	1	-	ValueOutput
Channel 6 HMF Gain	-64	63	Value	ValueOutput
Channel 6 HMF Q	0	127	Value	ValueOutput
Channel 6 HMF On	0	1	-	ValueOutput
Channel 6 LMF Gain	-64	63	Value	ValueOutput
Channel 6 LMF Q	0	127	Value	ValueOutput
Channel 6 LMF On	0	1	-	ValueOutput
Channel 6 LF Gain	-64	63	Value	ValueOutput
Channel 6 LF Bell	0	1	Toggle	ValueOutput
Channel 6 LF On	0	1	-	ValueOutput
Channel 6 Bypass Insert FX	0	1	Toggle	ValueOutput

Channel 6 Rotary 1	0	127	Value	ValueOutput
Channel 6 Rotary 2	0	127	Value	ValueOutput
Channel 6 Rotary 3	0	127	Value	ValueOutput
Channel 6 Rotary 4	0	127	Value	ValueOutput
Channel 6 Button 1	0	1	Toggle	ValueOutput
Channel 6 Button 2	0	1	Toggle	ValueOutput
Channel 6 Button 3	0	1	Toggle	ValueOutput
Channel 6 Button 4	0	1	Toggle	ValueOutput
Channel 6 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 6 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 6 Comp On	0	1	Toggle	ValueOutput
Channel 6 C Threshold	0	127	Value	ValueOutput
Channel 6 C Release	0	127	Value	ValueOutput
Channel 6 C Ratio	0	127	Value	ValueOutput
Channel 6 C Peak	0	1	Toggle	ValueOutput
Channel 6 C Fast Atk	0	1	Toggle	ValueOutput
Channel 6 Comp Gain Reduction	0	5	-	ValueOutput
Channel 6 Gate On	0	1	Toggle	ValueOutput
Channel 6 G Threshold	0	127	Value	ValueOutput
Channel 6 G Hold	0	127	Value	ValueOutput
Channel 6 G Release	0	127	Value	ValueOutput
Channel 6 G Range	0	127	Value	ValueOutput
Channel 6 G Fast Atk	0	1	Toggle	ValueOutput
Channel 6 Expander	0	1	Toggle	ValueOutput
Channel 6 Gate Gain Reduction	0	5	-	ValueOutput
Channel 6 Key On	0	1	Toggle	ValueOutput
Channel 6 FX1 Send On	0	1	Toggle	ValueOutput
Channel 6 FX1 Send Level	0	127	Value	ValueOutput
Channel 6 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 6 FX2 Send On	0	1	Toggle	ValueOutput
Channel 6 FX2 Send Level	0	127	Value	ValueOutput
Channel 6 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 6 FX3 Send On	0	1	Toggle	ValueOutput
Channel 6 FX3 Send Level	0	127	Value	ValueOutput
Channel 6 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 6 FX4 Send On	0	1	Toggle	ValueOutput
Channel 6 FX4 Send Level	0	127	Value	ValueOutput
Channel 6 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 6 FX5 Send On	0	1	Toggle	ValueOutput
Channel 6 FX5 Send Level	0	127	Value	ValueOutput
Channel 6 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 6 FX6 Send On	0	1	Toggle	ValueOutput
Channel 6 FX6 Send Level	0	127	Value	ValueOutput
Channel 6 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 6 FX7 Send On	0	1	Toggle	ValueOutput
Channel 6 FX7 Send Level	0	127	Value	ValueOutput
Channel 6 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 6 FX8 Send On	0	1	Toggle	ValueOutput
Channel 6 FX8 Send Level	0	127	Value	ValueOutput

Channel 6 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 6 VU Meter	0	32	-	ValueOutput
Channel 6 VU Meter L	0	32	-	ValueOutput
Channel 6 VU Meter R	0	32	-	ValueOutput
Channel 6 LPF Frequency	0	1000	Value	ValueOutput
Channel 6 HPF Frequency	0	1000	Value	ValueOutput
Channel 6 HF Frequency	0	1000	Value	ValueOutput
Channel 6 HMF Frequency	0	1000	Value	ValueOutput
Channel 6 LMF Frequency	0	1000	Value	ValueOutput
Channel 6 LF Frequency	0	1000	Value	ValueOutput
Channel 6 Level	0	1000	Value	ValueOutput
Channel 6 Pan	-100	100	Value	ValueOutput
Channel 6 Inserts Connected	0	1	-	ValueOutput
Channel 6 Channel Name	0	0	-	TextOutput
Channel 6 Insert FX Patch Name	0	0	-	TextOutput
Channel 6 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 6 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 6 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 7 Width	0	127	Value	ValueOutput
Channel 7 Mute	0	1	Toggle	ValueOutput
Channel 7 Solo	0	1	Toggle	ValueOutput
Channel 7 Input Gain	-64	63	Value	ValueOutput
Channel 7 Invert Phase	0	1	Toggle	ValueOutput
Channel 7 Insert Pre	0	1	Toggle	ValueOutput
Channel 7 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 7 LPF On	0	1	Toggle	ValueOutput
Channel 7 HPF On	0	1	Toggle	ValueOutput
Channel 7 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 7 EQ On	0	1	Toggle	ValueOutput
Channel 7 EQ E Mode	0	1	Toggle	ValueOutput
Channel 7 HF Gain	-64	63	Value	ValueOutput
Channel 7 HF Bell	0	1	Toggle	ValueOutput
Channel 7 HF On	0	1	-	ValueOutput
Channel 7 HMF Gain	-64	63	Value	ValueOutput
Channel 7 HMF Q	0	127	Value	ValueOutput
Channel 7 HMF On	0	1	-	ValueOutput
Channel 7 LMF Gain	-64	63	Value	ValueOutput
Channel 7 LMF Q	0	127	Value	ValueOutput
Channel 7 LMF On	0	1	-	ValueOutput
Channel 7 LF Gain	-64	63	Value	ValueOutput
Channel 7 LF Bell	0	1	Toggle	ValueOutput
Channel 7 LF On	0	1	-	ValueOutput
Channel 7 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 7 Rotary 1	0	127	Value	ValueOutput
Channel 7 Rotary 2	0	127	Value	ValueOutput
Channel 7 Rotary 3	0	127	Value	ValueOutput
Channel 7 Rotary 4	0	127	Value	ValueOutput
Channel 7 Button 1	0	1	Toggle	ValueOutput
Channel 7 Button 2	0	1	Toggle	ValueOutput

Channel 7 Button 3	0	1	Toggle	ValueOutput
Channel 7 Button 4	0	1	Toggle	ValueOutput
Channel 7 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 7 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 7 Comp On	0	1	Toggle	ValueOutput
Channel 7 C Threshold	0	127	Value	ValueOutput
Channel 7 C Release	0	127	Value	ValueOutput
Channel 7 C Ratio	0	127	Value	ValueOutput
Channel 7 C Peak	0	1	Toggle	ValueOutput
Channel 7 C Fast Atk	0	1	Toggle	ValueOutput
Channel 7 Comp Gain Reduction	0	5	-	ValueOutput
Channel 7 Gate On	0	1	Toggle	ValueOutput
Channel 7 G Threshold	0	127	Value	ValueOutput
Channel 7 G Hold	0	127	Value	ValueOutput
Channel 7 G Release	0	127	Value	ValueOutput
Channel 7 G Range	0	127	Value	ValueOutput
Channel 7 G Fast Atk	0	1	Toggle	ValueOutput
Channel 7 Expander	0	1	Toggle	ValueOutput
Channel 7 Gate Gain Reduction	0	5	-	ValueOutput
Channel 7 Key On	0	1	Toggle	ValueOutput
Channel 7 FX1 Send On	0	1	Toggle	ValueOutput
Channel 7 FX1 Send Level	0	127	Value	ValueOutput
Channel 7 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 7 FX2 Send On	0	1	Toggle	ValueOutput
Channel 7 FX2 Send Level	0	127	Value	ValueOutput
Channel 7 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 7 FX3 Send On	0	1	Toggle	ValueOutput
Channel 7 FX3 Send Level	0	127	Value	ValueOutput
Channel 7 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 7 FX4 Send On	0	1	Toggle	ValueOutput
Channel 7 FX4 Send Level	0	127	Value	ValueOutput
Channel 7 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 7 FX5 Send On	0	1	Toggle	ValueOutput
Channel 7 FX5 Send Level	0	127	Value	ValueOutput
Channel 7 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 7 FX6 Send On	0	1	Toggle	ValueOutput
Channel 7 FX6 Send Level	0	127	Value	ValueOutput
Channel 7 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 7 FX7 Send On	0	1	Toggle	ValueOutput
Channel 7 FX7 Send Level	0	127	Value	ValueOutput
Channel 7 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 7 FX8 Send On	0	1	Toggle	ValueOutput
Channel 7 FX8 Send Level	0	127	Value	ValueOutput
Channel 7 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 7 VU Meter	0	32	-	ValueOutput
Channel 7 VU Meter L	0	32	-	ValueOutput
Channel 7 VU Meter R	0	32	-	ValueOutput
Channel 7 LPF Frequency	0	1000	Value	ValueOutput
Channel 7 HPF Frequency	0	1000	Value	ValueOutput

Channel 7 HF Frequency	0	1000	Value	ValueOutput
Channel 7 HMF Frequency	0	1000	Value	ValueOutput
Channel 7 LMF Frequency	0	1000	Value	ValueOutput
Channel 7 LF Frequency	0	1000	Value	ValueOutput
Channel 7 Level	0	1000	Value	ValueOutput
Channel 7 Pan	-100	100	Value	ValueOutput
Channel 7 Inserts Connected	0	1	-	ValueOutput
Channel 7 Channel Name	0	0	-	TextOutput
Channel 7 Insert FX Patch Name	0	0	-	TextOutput
Channel 7 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 7 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 7 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 8 Width	0	127	Value	ValueOutput
Channel 8 Mute	0	1	Toggle	ValueOutput
Channel 8 Solo	0	1	Toggle	ValueOutput
Channel 8 Input Gain	-64	63	Value	ValueOutput
Channel 8 Invert Phase	0	1	Toggle	ValueOutput
Channel 8 Insert Pre	0	1	Toggle	ValueOutput
Channel 8 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 8 LPF On	0	1	Toggle	ValueOutput
Channel 8 HPF On	0	1	Toggle	ValueOutput
Channel 8 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 8 EQ On	0	1	Toggle	ValueOutput
Channel 8 EQ E Mode	0	1	Toggle	ValueOutput
Channel 8 HF Gain	-64	63	Value	ValueOutput
Channel 8 HF Bell	0	1	Toggle	ValueOutput
Channel 8 HF On	0	1	-	ValueOutput
Channel 8 HMF Gain	-64	63	Value	ValueOutput
Channel 8 HMF Q	0	127	Value	ValueOutput
Channel 8 HMF On	0	1	-	ValueOutput
Channel 8 LMF Gain	-64	63	Value	ValueOutput
Channel 8 LMF Q	0	127	Value	ValueOutput
Channel 8 LMF On	0	1	-	ValueOutput
Channel 8 LF Gain	-64	63	Value	ValueOutput
Channel 8 LF Bell	0	1	Toggle	ValueOutput
Channel 8 LF On	0	1	-	ValueOutput
Channel 8 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 8 Rotary 1	0	127	Value	ValueOutput
Channel 8 Rotary 2	0	127	Value	ValueOutput
Channel 8 Rotary 3	0	127	Value	ValueOutput
Channel 8 Rotary 4	0	127	Value	ValueOutput
Channel 8 Button 1	0	1	Toggle	ValueOutput
Channel 8 Button 2	0	1	Toggle	ValueOutput
Channel 8 Button 3	0	1	Toggle	ValueOutput
Channel 8 Button 4	0	1	Toggle	ValueOutput
Channel 8 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 8 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 8 Comp On	0	1	Toggle	ValueOutput
Channel 8 C Threshold	0	127	Value	ValueOutput

Channel 8 C Release	0	127	Value	ValueOutput
Channel 8 C Ratio	0	127	Value	ValueOutput
Channel 8 C Peak	0	1	Toggle	ValueOutput
Channel 8 C Fast Atk	0	1	Toggle	ValueOutput
Channel 8 Comp Gain Reduction	0	5	-	ValueOutput
Channel 8 Gate On	0	1	Toggle	ValueOutput
Channel 8 G Threshold	0	127	Value	ValueOutput
Channel 8 G Hold	0	127	Value	ValueOutput
Channel 8 G Release	0	127	Value	ValueOutput
Channel 8 G Range	0	127	Value	ValueOutput
Channel 8 G Fast Atk	0	1	Toggle	ValueOutput
Channel 8 Expander	0	1	Toggle	ValueOutput
Channel 8 Gate Gain Reduction	0	5	-	ValueOutput
Channel 8 Key On	0	1	Toggle	ValueOutput
Channel 8 FX1 Send On	0	1	Toggle	ValueOutput
Channel 8 FX1 Send Level	0	127	Value	ValueOutput
Channel 8 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 8 FX2 Send On	0	1	Toggle	ValueOutput
Channel 8 FX2 Send Level	0	127	Value	ValueOutput
Channel 8 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 8 FX3 Send On	0	1	Toggle	ValueOutput
Channel 8 FX3 Send Level	0	127	Value	ValueOutput
Channel 8 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 8 FX4 Send On	0	1	Toggle	ValueOutput
Channel 8 FX4 Send Level	0	127	Value	ValueOutput
Channel 8 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 8 FX5 Send On	0	1	Toggle	ValueOutput
Channel 8 FX5 Send Level	0	127	Value	ValueOutput
Channel 8 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 8 FX6 Send On	0	1	Toggle	ValueOutput
Channel 8 FX6 Send Level	0	127	Value	ValueOutput
Channel 8 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 8 FX7 Send On	0	1	Toggle	ValueOutput
Channel 8 FX7 Send Level	0	127	Value	ValueOutput
Channel 8 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 8 FX8 Send On	0	1	Toggle	ValueOutput
Channel 8 FX8 Send Level	0	127	Value	ValueOutput
Channel 8 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 8 VU Meter	0	32	-	ValueOutput
Channel 8 VU Meter L	0	32	-	ValueOutput
Channel 8 VU Meter R	0	32	-	ValueOutput
Channel 8 LPF Frequency	0	1000	Value	ValueOutput
Channel 8 HPF Frequency	0	1000	Value	ValueOutput
Channel 8 HF Frequency	0	1000	Value	ValueOutput
Channel 8 HMF Frequency	0	1000	Value	ValueOutput
Channel 8 LMF Frequency	0	1000	Value	ValueOutput
Channel 8 LF Frequency	0	1000	Value	ValueOutput
Channel 8 Level	0	1000	Value	ValueOutput
Channel 8 Pan	-100	100	Value	ValueOutput

Channel 8 Inserts Connected	0	1	-	ValueOutput
Channel 8 Channel Name	0	0	-	TextOutput
Channel 8 Insert FX Patch Name	0	0	-	TextOutput
Channel 8 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 8 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 8 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 9 Width	0	127	Value	ValueOutput
Channel 9 Mute	0	1	Toggle	ValueOutput
Channel 9 Solo	0	1	Toggle	ValueOutput
Channel 9 Input Gain	-64	63	Value	ValueOutput
Channel 9 Invert Phase	0	1	Toggle	ValueOutput
Channel 9 Insert Pre	0	1	Toggle	ValueOutput
Channel 9 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 9 LPF On	0	1	Toggle	ValueOutput
Channel 9 HPF On	0	1	Toggle	ValueOutput
Channel 9 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 9 EQ On	0	1	Toggle	ValueOutput
Channel 9 EQ E Mode	0	1	Toggle	ValueOutput
Channel 9 HF Gain	-64	63	Value	ValueOutput
Channel 9 HF Bell	0	1	Toggle	ValueOutput
Channel 9 HF On	0	1	-	ValueOutput
Channel 9 HMF Gain	-64	63	Value	ValueOutput
Channel 9 HMF Q	0	127	Value	ValueOutput
Channel 9 HMF On	0	1	-	ValueOutput
Channel 9 LMF Gain	-64	63	Value	ValueOutput
Channel 9 LMF Q	0	127	Value	ValueOutput
Channel 9 LMF On	0	1	-	ValueOutput
Channel 9 LF Gain	-64	63	Value	ValueOutput
Channel 9 LF Bell	0	1	Toggle	ValueOutput
Channel 9 LF On	0	1	-	ValueOutput
Channel 9 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 9 Rotary 1	0	127	Value	ValueOutput
Channel 9 Rotary 2	0	127	Value	ValueOutput
Channel 9 Rotary 3	0	127	Value	ValueOutput
Channel 9 Rotary 4	0	127	Value	ValueOutput
Channel 9 Button 1	0	1	Toggle	ValueOutput
Channel 9 Button 2	0	1	Toggle	ValueOutput
Channel 9 Button 3	0	1	Toggle	ValueOutput
Channel 9 Button 4	0	1	Toggle	ValueOutput
Channel 9 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 9 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 9 Comp On	0	1	Toggle	ValueOutput
Channel 9 C Threshold	0	127	Value	ValueOutput
Channel 9 C Release	0	127	Value	ValueOutput
Channel 9 C Ratio	0	127	Value	ValueOutput
Channel 9 C Peak	0	1	Toggle	ValueOutput
Channel 9 C Fast Atk	0	1	Toggle	ValueOutput
Channel 9 Comp Gain Reduction	0	5	-	ValueOutput
Channel 9 Gate On	0	1	Toggle	ValueOutput

Channel 9 G Threshold	0	127	Value	ValueOutput
Channel 9 G Hold	0	127	Value	ValueOutput
Channel 9 G Release	0	127	Value	ValueOutput
Channel 9 G Range	0	127	Value	ValueOutput
Channel 9 G Fast Atk	0	1	Toggle	ValueOutput
Channel 9 Expander	0	1	Toggle	ValueOutput
Channel 9 Gate Gain Reduction	0	5	-	ValueOutput
Channel 9 Key On	0	1	Toggle	ValueOutput
Channel 9 FX1 Send On	0	1	Toggle	ValueOutput
Channel 9 FX1 Send Level	0	127	Value	ValueOutput
Channel 9 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 9 FX2 Send On	0	1	Toggle	ValueOutput
Channel 9 FX2 Send Level	0	127	Value	ValueOutput
Channel 9 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 9 FX3 Send On	0	1	Toggle	ValueOutput
Channel 9 FX3 Send Level	0	127	Value	ValueOutput
Channel 9 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 9 FX4 Send On	0	1	Toggle	ValueOutput
Channel 9 FX4 Send Level	0	127	Value	ValueOutput
Channel 9 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 9 FX5 Send On	0	1	Toggle	ValueOutput
Channel 9 FX5 Send Level	0	127	Value	ValueOutput
Channel 9 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 9 FX6 Send On	0	1	Toggle	ValueOutput
Channel 9 FX6 Send Level	0	127	Value	ValueOutput
Channel 9 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 9 FX7 Send On	0	1	Toggle	ValueOutput
Channel 9 FX7 Send Level	0	127	Value	ValueOutput
Channel 9 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 9 FX8 Send On	0	1	Toggle	ValueOutput
Channel 9 FX8 Send Level	0	127	Value	ValueOutput
Channel 9 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 9 VU Meter	0	32	-	ValueOutput
Channel 9 VU Meter L	0	32	-	ValueOutput
Channel 9 VU Meter R	0	32	-	ValueOutput
Channel 9 LPF Frequency	0	1000	Value	ValueOutput
Channel 9 HPF Frequency	0	1000	Value	ValueOutput
Channel 9 HF Frequency	0	1000	Value	ValueOutput
Channel 9 HMF Frequency	0	1000	Value	ValueOutput
Channel 9 LMF Frequency	0	1000	Value	ValueOutput
Channel 9 LF Frequency	0	1000	Value	ValueOutput
Channel 9 Level	0	1000	Value	ValueOutput
Channel 9 Pan	-100	100	Value	ValueOutput
Channel 9 Inserts Connected	0	1	-	ValueOutput
Channel 9 Channel Name	0	0	-	TextOutput
Channel 9 Insert FX Patch Name	0	0	-	TextOutput
Channel 9 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 9 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 9 Select Next Insert FX Patch	0	0	Trig	TextOutput

Channel 10 Width	0	127	Value	ValueOutput
Channel 10 Mute	0	1	Toggle	ValueOutput
Channel 10 Solo	0	1	Toggle	ValueOutput
Channel 10 Input Gain	-64	63	Value	ValueOutput
Channel 10 Invert Phase	0	1	Toggle	ValueOutput
Channel 10 Insert Pre	0	1	Toggle	ValueOutput
Channel 10 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 10 LPF On	0	1	Toggle	ValueOutput
Channel 10 HPF On	0	1	Toggle	ValueOutput
Channel 10 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 10 EQ On	0	1	Toggle	ValueOutput
Channel 10 EQ E Mode	0	1	Toggle	ValueOutput
Channel 10 HF Gain	-64	63	Value	ValueOutput
Channel 10 HF Bell	0	1	Toggle	ValueOutput
Channel 10 HF On	0	1	-	ValueOutput
Channel 10 HMF Gain	-64	63	Value	ValueOutput
Channel 10 HMF Q	0	127	Value	ValueOutput
Channel 10 HMF On	0	1	-	ValueOutput
Channel 10 LMF Gain	-64	63	Value	ValueOutput
Channel 10 LMF Q	0	127	Value	ValueOutput
Channel 10 LMF On	0	1	-	ValueOutput
Channel 10 LF Gain	-64	63	Value	ValueOutput
Channel 10 LF Bell	0	1	Toggle	ValueOutput
Channel 10 LF On	0	1	-	ValueOutput
Channel 10 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 10 Rotary 1	0	127	Value	ValueOutput
Channel 10 Rotary 2	0	127	Value	ValueOutput
Channel 10 Rotary 3	0	127	Value	ValueOutput
Channel 10 Rotary 4	0	127	Value	ValueOutput
Channel 10 Button 1	0	1	Toggle	ValueOutput
Channel 10 Button 2	0	1	Toggle	ValueOutput
Channel 10 Button 3	0	1	Toggle	ValueOutput
Channel 10 Button 4	0	1	Toggle	ValueOutput
Channel 10 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 10 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 10 Comp On	0	1	Toggle	ValueOutput
Channel 10 C Threshold	0	127	Value	ValueOutput
Channel 10 C Release	0	127	Value	ValueOutput
Channel 10 C Ratio	0	127	Value	ValueOutput
Channel 10 C Peak	0	1	Toggle	ValueOutput
Channel 10 C Fast Atk	0	1	Toggle	ValueOutput
Channel 10 Comp Gain Reduction	0	5	-	ValueOutput
Channel 10 Gate On	0	1	Toggle	ValueOutput
Channel 10 G Threshold	0	127	Value	ValueOutput
Channel 10 G Hold	0	127	Value	ValueOutput
Channel 10 G Release	0	127	Value	ValueOutput
Channel 10 G Range	0	127	Value	ValueOutput
Channel 10 G Fast Atk	0	1	Toggle	ValueOutput
Channel 10 Expander	0	1	Toggle	ValueOutput

Channel 10 Gate Gain Reduction	0	5	-	ValueOutput
Channel 10 Key On	0	1	Toggle	ValueOutput
Channel 10 FX1 Send On	0	1	Toggle	ValueOutput
Channel 10 FX1 Send Level	0	127	Value	ValueOutput
Channel 10 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 10 FX2 Send On	0	1	Toggle	ValueOutput
Channel 10 FX2 Send Level	0	127	Value	ValueOutput
Channel 10 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 10 FX3 Send On	0	1	Toggle	ValueOutput
Channel 10 FX3 Send Level	0	127	Value	ValueOutput
Channel 10 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 10 FX4 Send On	0	1	Toggle	ValueOutput
Channel 10 FX4 Send Level	0	127	Value	ValueOutput
Channel 10 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 10 FX5 Send On	0	1	Toggle	ValueOutput
Channel 10 FX5 Send Level	0	127	Value	ValueOutput
Channel 10 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 10 FX6 Send On	0	1	Toggle	ValueOutput
Channel 10 FX6 Send Level	0	127	Value	ValueOutput
Channel 10 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 10 FX7 Send On	0	1	Toggle	ValueOutput
Channel 10 FX7 Send Level	0	127	Value	ValueOutput
Channel 10 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 10 FX8 Send On	0	1	Toggle	ValueOutput
Channel 10 FX8 Send Level	0	127	Value	ValueOutput
Channel 10 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 10 VU Meter	0	32	-	ValueOutput
Channel 10 VU Meter L	0	32	-	ValueOutput
Channel 10 VU Meter R	0	32	-	ValueOutput
Channel 10 LPF Frequency	0	1000	Value	ValueOutput
Channel 10 HPF Frequency	0	1000	Value	ValueOutput
Channel 10 HF Frequency	0	1000	Value	ValueOutput
Channel 10 HMF Frequency	0	1000	Value	ValueOutput
Channel 10 LMF Frequency	0	1000	Value	ValueOutput
Channel 10 LF Frequency	0	1000	Value	ValueOutput
Channel 10 Level	0	1000	Value	ValueOutput
Channel 10 Pan	-100	100	Value	ValueOutput
Channel 10 Inserts Connected	0	1	-	ValueOutput
Channel 10 Channel Name	0	0	-	TextOutput
Channel 10 Insert FX Patch Name	0	0	-	TextOutput
Channel 10 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 10 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 10 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 11 Width	0	127	Value	ValueOutput
Channel 11 Mute	0	1	Toggle	ValueOutput
Channel 11 Solo	0	1	Toggle	ValueOutput
Channel 11 Input Gain	-64	63	Value	ValueOutput
Channel 11 Invert Phase	0	1	Toggle	ValueOutput
Channel 11 Insert Pre	0	1	Toggle	ValueOutput

Channel 11 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 11 LPF On	0	1	Toggle	ValueOutput
Channel 11 HPF On	0	1	Toggle	ValueOutput
Channel 11 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 11 EQ On	0	1	Toggle	ValueOutput
Channel 11 EQ E Mode	0	1	Toggle	ValueOutput
Channel 11 HF Gain	-64	63	Value	ValueOutput
Channel 11 HF Bell	0	1	Toggle	ValueOutput
Channel 11 HF On	0	1	-	ValueOutput
Channel 11 HMF Gain	-64	63	Value	ValueOutput
Channel 11 HMF Q	0	127	Value	ValueOutput
Channel 11 HMF On	0	1	-	ValueOutput
Channel 11 LMF Gain	-64	63	Value	ValueOutput
Channel 11 LMF Q	0	127	Value	ValueOutput
Channel 11 LMF On	0	1	-	ValueOutput
Channel 11 LF Gain	-64	63	Value	ValueOutput
Channel 11 LF Bell	0	1	Toggle	ValueOutput
Channel 11 LF On	0	1	-	ValueOutput
Channel 11 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 11 Rotary 1	0	127	Value	ValueOutput
Channel 11 Rotary 2	0	127	Value	ValueOutput
Channel 11 Rotary 3	0	127	Value	ValueOutput
Channel 11 Rotary 4	0	127	Value	ValueOutput
Channel 11 Button 1	0	1	Toggle	ValueOutput
Channel 11 Button 2	0	1	Toggle	ValueOutput
Channel 11 Button 3	0	1	Toggle	ValueOutput
Channel 11 Button 4	0	1	Toggle	ValueOutput
Channel 11 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 11 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 11 Comp On	0	1	Toggle	ValueOutput
Channel 11 C Threshold	0	127	Value	ValueOutput
Channel 11 C Release	0	127	Value	ValueOutput
Channel 11 C Ratio	0	127	Value	ValueOutput
Channel 11 C Peak	0	1	Toggle	ValueOutput
Channel 11 C Fast Atk	0	1	Toggle	ValueOutput
Channel 11 Comp Gain Reduction	0	5	-	ValueOutput
Channel 11 Gate On	0	1	Toggle	ValueOutput
Channel 11 G Threshold	0	127	Value	ValueOutput
Channel 11 G Hold	0	127	Value	ValueOutput
Channel 11 G Release	0	127	Value	ValueOutput
Channel 11 G Range	0	127	Value	ValueOutput
Channel 11 G Fast Atk	0	1	Toggle	ValueOutput
Channel 11 Expander	0	1	Toggle	ValueOutput
Channel 11 Gate Gain Reduction	0	5	-	ValueOutput
Channel 11 Key On	0	1	Toggle	ValueOutput
Channel 11 FX1 Send On	0	1	Toggle	ValueOutput
Channel 11 FX1 Send Level	0	127	Value	ValueOutput
Channel 11 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 11 FX2 Send On	0	1	Toggle	ValueOutput

Channel 11 FX2 Send Level	0	127	Value	ValueOutput
Channel 11 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 11 FX3 Send On	0	1	Toggle	ValueOutput
Channel 11 FX3 Send Level	0	127	Value	ValueOutput
Channel 11 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 11 FX4 Send On	0	1	Toggle	ValueOutput
Channel 11 FX4 Send Level	0	127	Value	ValueOutput
Channel 11 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 11 FX5 Send On	0	1	Toggle	ValueOutput
Channel 11 FX5 Send Level	0	127	Value	ValueOutput
Channel 11 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 11 FX6 Send On	0	1	Toggle	ValueOutput
Channel 11 FX6 Send Level	0	127	Value	ValueOutput
Channel 11 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 11 FX7 Send On	0	1	Toggle	ValueOutput
Channel 11 FX7 Send Level	0	127	Value	ValueOutput
Channel 11 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 11 FX8 Send On	0	1	Toggle	ValueOutput
Channel 11 FX8 Send Level	0	127	Value	ValueOutput
Channel 11 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 11 VU Meter	0	32	-	ValueOutput
Channel 11 VU Meter L	0	32	-	ValueOutput
Channel 11 VU Meter R	0	32	-	ValueOutput
Channel 11 LPF Frequency	0	1000	Value	ValueOutput
Channel 11 HPF Frequency	0	1000	Value	ValueOutput
Channel 11 HF Frequency	0	1000	Value	ValueOutput
Channel 11 HMF Frequency	0	1000	Value	ValueOutput
Channel 11 LMF Frequency	0	1000	Value	ValueOutput
Channel 11 LF Frequency	0	1000	Value	ValueOutput
Channel 11 Level	0	1000	Value	ValueOutput
Channel 11 Pan	-100	100	Value	ValueOutput
Channel 11 Inserts Connected	0	1	-	ValueOutput
Channel 11 Channel Name	0	0	-	TextOutput
Channel 11 Insert FX Patch Name	0	0	-	TextOutput
Channel 11 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 11 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 11 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 12 Width	0	127	Value	ValueOutput
Channel 12 Mute	0	1	Toggle	ValueOutput
Channel 12 Solo	0	1	Toggle	ValueOutput
Channel 12 Input Gain	-64	63	Value	ValueOutput
Channel 12 Invert Phase	0	1	Toggle	ValueOutput
Channel 12 Insert Pre	0	1	Toggle	ValueOutput
Channel 12 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 12 LPF On	0	1	Toggle	ValueOutput
Channel 12 HPF On	0	1	Toggle	ValueOutput
Channel 12 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 12 EQ On	0	1	Toggle	ValueOutput
Channel 12 EQ E Mode	0	1	Toggle	ValueOutput

Channel 12 HF Gain	-64	63	Value	ValueOutput
Channel 12 HF Bell	0	1	Toggle	ValueOutput
Channel 12 HF On	0	1	-	ValueOutput
Channel 12 HMF Gain	-64	63	Value	ValueOutput
Channel 12 HMF Q	0	127	Value	ValueOutput
Channel 12 HMF On	0	1	-	ValueOutput
Channel 12 LMF Gain	-64	63	Value	ValueOutput
Channel 12 LMF Q	0	127	Value	ValueOutput
Channel 12 LMF On	0	1	-	ValueOutput
Channel 12 LF Gain	-64	63	Value	ValueOutput
Channel 12 LF Bell	0	1	Toggle	ValueOutput
Channel 12 LF On	0	1	-	ValueOutput
Channel 12 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 12 Rotary 1	0	127	Value	ValueOutput
Channel 12 Rotary 2	0	127	Value	ValueOutput
Channel 12 Rotary 3	0	127	Value	ValueOutput
Channel 12 Rotary 4	0	127	Value	ValueOutput
Channel 12 Button 1	0	1	Toggle	ValueOutput
Channel 12 Button 2	0	1	Toggle	ValueOutput
Channel 12 Button 3	0	1	Toggle	ValueOutput
Channel 12 Button 4	0	1	Toggle	ValueOutput
Channel 12 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 12 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 12 Comp On	0	1	Toggle	ValueOutput
Channel 12 C Threshold	0	127	Value	ValueOutput
Channel 12 C Release	0	127	Value	ValueOutput
Channel 12 C Ratio	0	127	Value	ValueOutput
Channel 12 C Peak	0	1	Toggle	ValueOutput
Channel 12 C Fast Atk	0	1	Toggle	ValueOutput
Channel 12 Comp Gain Reduction	0	5	-	ValueOutput
Channel 12 Gate On	0	1	Toggle	ValueOutput
Channel 12 G Threshold	0	127	Value	ValueOutput
Channel 12 G Hold	0	127	Value	ValueOutput
Channel 12 G Release	0	127	Value	ValueOutput
Channel 12 G Range	0	127	Value	ValueOutput
Channel 12 G Fast Atk	0	1	Toggle	ValueOutput
Channel 12 Expander	0	1	Toggle	ValueOutput
Channel 12 Gate Gain Reduction	0	5	-	ValueOutput
Channel 12 Key On	0	1	Toggle	ValueOutput
Channel 12 FX1 Send On	0	1	Toggle	ValueOutput
Channel 12 FX1 Send Level	0	127	Value	ValueOutput
Channel 12 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 12 FX2 Send On	0	1	Toggle	ValueOutput
Channel 12 FX2 Send Level	0	127	Value	ValueOutput
Channel 12 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 12 FX3 Send On	0	1	Toggle	ValueOutput
Channel 12 FX3 Send Level	0	127	Value	ValueOutput
Channel 12 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 12 FX4 Send On	0	1	Toggle	ValueOutput

Channel 12 FX4 Send Level	0	127	Value	ValueOutput
Channel 12 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 12 FX5 Send On	0	1	Toggle	ValueOutput
Channel 12 FX5 Send Level	0	127	Value	ValueOutput
Channel 12 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 12 FX6 Send On	0	1	Toggle	ValueOutput
Channel 12 FX6 Send Level	0	127	Value	ValueOutput
Channel 12 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 12 FX7 Send On	0	1	Toggle	ValueOutput
Channel 12 FX7 Send Level	0	127	Value	ValueOutput
Channel 12 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 12 FX8 Send On	0	1	Toggle	ValueOutput
Channel 12 FX8 Send Level	0	127	Value	ValueOutput
Channel 12 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 12 VU Meter	0	32	-	ValueOutput
Channel 12 VU Meter L	0	32	-	ValueOutput
Channel 12 VU Meter R	0	32	-	ValueOutput
Channel 12 LPF Frequency	0	1000	Value	ValueOutput
Channel 12 HPF Frequency	0	1000	Value	ValueOutput
Channel 12 HF Frequency	0	1000	Value	ValueOutput
Channel 12 HMF Frequency	0	1000	Value	ValueOutput
Channel 12 LMF Frequency	0	1000	Value	ValueOutput
Channel 12 LF Frequency	0	1000	Value	ValueOutput
Channel 12 Level	0	1000	Value	ValueOutput
Channel 12 Pan	-100	100	Value	ValueOutput
Channel 12 Inserts Connected	0	1	-	ValueOutput
Channel 12 Channel Name	0	0	-	TextOutput
Channel 12 Insert FX Patch Name	0	0	-	TextOutput
Channel 12 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 12 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 12 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 13 Width	0	127	Value	ValueOutput
Channel 13 Mute	0	1	Toggle	ValueOutput
Channel 13 Solo	0	1	Toggle	ValueOutput
Channel 13 Input Gain	-64	63	Value	ValueOutput
Channel 13 Invert Phase	0	1	Toggle	ValueOutput
Channel 13 Insert Pre	0	1	Toggle	ValueOutput
Channel 13 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 13 LPF On	0	1	Toggle	ValueOutput
Channel 13 HPF On	0	1	Toggle	ValueOutput
Channel 13 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 13 EQ On	0	1	Toggle	ValueOutput
Channel 13 EQ E Mode	0	1	Toggle	ValueOutput
Channel 13 HF Gain	-64	63	Value	ValueOutput
Channel 13 HF Bell	0	1	Toggle	ValueOutput
Channel 13 HF On	0	1	-	ValueOutput
Channel 13 HMF Gain	-64	63	Value	ValueOutput
Channel 13 HMF Q	0	127	Value	ValueOutput
Channel 13 HMF On	0	1	-	ValueOutput

Channel 13 LMF Gain	-64	63	Value	ValueOutput
Channel 13 LMF Q	0	127	Value	ValueOutput
Channel 13 LMF On	0	1	-	ValueOutput
Channel 13 LF Gain	-64	63	Value	ValueOutput
Channel 13 LF Bell	0	1	Toggle	ValueOutput
Channel 13 LF On	0	1	-	ValueOutput
Channel 13 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 13 Rotary 1	0	127	Value	ValueOutput
Channel 13 Rotary 2	0	127	Value	ValueOutput
Channel 13 Rotary 3	0	127	Value	ValueOutput
Channel 13 Rotary 4	0	127	Value	ValueOutput
Channel 13 Button 1	0	1	Toggle	ValueOutput
Channel 13 Button 2	0	1	Toggle	ValueOutput
Channel 13 Button 3	0	1	Toggle	ValueOutput
Channel 13 Button 4	0	1	Toggle	ValueOutput
Channel 13 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 13 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 13 Comp On	0	1	Toggle	ValueOutput
Channel 13 C Threshold	0	127	Value	ValueOutput
Channel 13 C Release	0	127	Value	ValueOutput
Channel 13 C Ratio	0	127	Value	ValueOutput
Channel 13 C Peak	0	1	Toggle	ValueOutput
Channel 13 C Fast Atk	0	1	Toggle	ValueOutput
Channel 13 Comp Gain Reduction	0	5	-	ValueOutput
Channel 13 Gate On	0	1	Toggle	ValueOutput
Channel 13 G Threshold	0	127	Value	ValueOutput
Channel 13 G Hold	0	127	Value	ValueOutput
Channel 13 G Release	0	127	Value	ValueOutput
Channel 13 G Range	0	127	Value	ValueOutput
Channel 13 G Fast Atk	0	1	Toggle	ValueOutput
Channel 13 Expander	0	1	Toggle	ValueOutput
Channel 13 Gate Gain Reduction	0	5	-	ValueOutput
Channel 13 Key On	0	1	Toggle	ValueOutput
Channel 13 FX1 Send On	0	1	Toggle	ValueOutput
Channel 13 FX1 Send Level	0	127	Value	ValueOutput
Channel 13 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 13 FX2 Send On	0	1	Toggle	ValueOutput
Channel 13 FX2 Send Level	0	127	Value	ValueOutput
Channel 13 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 13 FX3 Send On	0	1	Toggle	ValueOutput
Channel 13 FX3 Send Level	0	127	Value	ValueOutput
Channel 13 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 13 FX4 Send On	0	1	Toggle	ValueOutput
Channel 13 FX4 Send Level	0	127	Value	ValueOutput
Channel 13 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 13 FX5 Send On	0	1	Toggle	ValueOutput
Channel 13 FX5 Send Level	0	127	Value	ValueOutput
Channel 13 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 13 FX6 Send On	0	1	Toggle	ValueOutput

Channel 13 FX6 Send Level	0	127	Value	ValueOutput
Channel 13 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 13 FX7 Send On	0	1	Toggle	ValueOutput
Channel 13 FX7 Send Level	0	127	Value	ValueOutput
Channel 13 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 13 FX8 Send On	0	1	Toggle	ValueOutput
Channel 13 FX8 Send Level	0	127	Value	ValueOutput
Channel 13 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 13 VU Meter	0	32	-	ValueOutput
Channel 13 VU Meter L	0	32	-	ValueOutput
Channel 13 VU Meter R	0	32	-	ValueOutput
Channel 13 LPF Frequency	0	1000	Value	ValueOutput
Channel 13 HPF Frequency	0	1000	Value	ValueOutput
Channel 13 HF Frequency	0	1000	Value	ValueOutput
Channel 13 HMF Frequency	0	1000	Value	ValueOutput
Channel 13 LMF Frequency	0	1000	Value	ValueOutput
Channel 13 LF Frequency	0	1000	Value	ValueOutput
Channel 13 Level	0	1000	Value	ValueOutput
Channel 13 Pan	-100	100	Value	ValueOutput
Channel 13 Inserts Connected	0	1	-	ValueOutput
Channel 13 Channel Name	0	0	-	TextOutput
Channel 13 Insert FX Patch Name	0	0	-	TextOutput
Channel 13 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 13 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 13 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 14 Width	0	127	Value	ValueOutput
Channel 14 Mute	0	1	Toggle	ValueOutput
Channel 14 Solo	0	1	Toggle	ValueOutput
Channel 14 Input Gain	-64	63	Value	ValueOutput
Channel 14 Invert Phase	0	1	Toggle	ValueOutput
Channel 14 Insert Pre	0	1	Toggle	ValueOutput
Channel 14 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 14 LPF On	0	1	Toggle	ValueOutput
Channel 14 HPF On	0	1	Toggle	ValueOutput
Channel 14 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 14 EQ On	0	1	Toggle	ValueOutput
Channel 14 EQ E Mode	0	1	Toggle	ValueOutput
Channel 14 HF Gain	-64	63	Value	ValueOutput
Channel 14 HF Bell	0	1	Toggle	ValueOutput
Channel 14 HF On	0	1	-	ValueOutput
Channel 14 HMF Gain	-64	63	Value	ValueOutput
Channel 14 HMF Q	0	127	Value	ValueOutput
Channel 14 HMF On	0	1	-	ValueOutput
Channel 14 LMF Gain	-64	63	Value	ValueOutput
Channel 14 LMF Q	0	127	Value	ValueOutput
Channel 14 LMF On	0	1	-	ValueOutput
Channel 14 LF Gain	-64	63	Value	ValueOutput
Channel 14 LF Bell	0	1	Toggle	ValueOutput
Channel 14 LF On	0	1	-	ValueOutput

Channel 14 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 14 Rotary 1	0	127	Value	ValueOutput
Channel 14 Rotary 2	0	127	Value	ValueOutput
Channel 14 Rotary 3	0	127	Value	ValueOutput
Channel 14 Rotary 4	0	127	Value	ValueOutput
Channel 14 Button 1	0	1	Toggle	ValueOutput
Channel 14 Button 2	0	1	Toggle	ValueOutput
Channel 14 Button 3	0	1	Toggle	ValueOutput
Channel 14 Button 4	0	1	Toggle	ValueOutput
Channel 14 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 14 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 14 Comp On	0	1	Toggle	ValueOutput
Channel 14 C Threshold	0	127	Value	ValueOutput
Channel 14 C Release	0	127	Value	ValueOutput
Channel 14 C Ratio	0	127	Value	ValueOutput
Channel 14 C Peak	0	1	Toggle	ValueOutput
Channel 14 C Fast Atk	0	1	Toggle	ValueOutput
Channel 14 Comp Gain Reduction	0	5	-	ValueOutput
Channel 14 Gate On	0	1	Toggle	ValueOutput
Channel 14 G Threshold	0	127	Value	ValueOutput
Channel 14 G Hold	0	127	Value	ValueOutput
Channel 14 G Release	0	127	Value	ValueOutput
Channel 14 G Range	0	127	Value	ValueOutput
Channel 14 G Fast Atk	0	1	Toggle	ValueOutput
Channel 14 Expander	0	1	Toggle	ValueOutput
Channel 14 Gate Gain Reduction	0	5	-	ValueOutput
Channel 14 Key On	0	1	Toggle	ValueOutput
Channel 14 FX1 Send On	0	1	Toggle	ValueOutput
Channel 14 FX1 Send Level	0	127	Value	ValueOutput
Channel 14 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 14 FX2 Send On	0	1	Toggle	ValueOutput
Channel 14 FX2 Send Level	0	127	Value	ValueOutput
Channel 14 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 14 FX3 Send On	0	1	Toggle	ValueOutput
Channel 14 FX3 Send Level	0	127	Value	ValueOutput
Channel 14 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 14 FX4 Send On	0	1	Toggle	ValueOutput
Channel 14 FX4 Send Level	0	127	Value	ValueOutput
Channel 14 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 14 FX5 Send On	0	1	Toggle	ValueOutput
Channel 14 FX5 Send Level	0	127	Value	ValueOutput
Channel 14 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 14 FX6 Send On	0	1	Toggle	ValueOutput
Channel 14 FX6 Send Level	0	127	Value	ValueOutput
Channel 14 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 14 FX7 Send On	0	1	Toggle	ValueOutput
Channel 14 FX7 Send Level	0	127	Value	ValueOutput
Channel 14 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 14 FX8 Send On	0	1	Toggle	ValueOutput

Channel 14 FX8 Send Level	0	127	Value	ValueOutput
Channel 14 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 14 VU Meter	0	32	-	ValueOutput
Channel 14 VU Meter L	0	32	-	ValueOutput
Channel 14 VU Meter R	0	32	-	ValueOutput
Channel 14 LPF Frequency	0	1000	Value	ValueOutput
Channel 14 HPF Frequency	0	1000	Value	ValueOutput
Channel 14 HF Frequency	0	1000	Value	ValueOutput
Channel 14 HMF Frequency	0	1000	Value	ValueOutput
Channel 14 LMF Frequency	0	1000	Value	ValueOutput
Channel 14 LF Frequency	0	1000	Value	ValueOutput
Channel 14 Level	0	1000	Value	ValueOutput
Channel 14 Pan	-100	100	Value	ValueOutput
Channel 14 Inserts Connected	0	1	-	ValueOutput
Channel 14 Channel Name	0	0	-	TextOutput
Channel 14 Insert FX Patch Name	0	0	-	TextOutput
Channel 14 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 14 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 14 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 15 Width	0	127	Value	ValueOutput
Channel 15 Mute	0	1	Toggle	ValueOutput
Channel 15 Solo	0	1	Toggle	ValueOutput
Channel 15 Input Gain	-64	63	Value	ValueOutput
Channel 15 Invert Phase	0	1	Toggle	ValueOutput
Channel 15 Insert Pre	0	1	Toggle	ValueOutput
Channel 15 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 15 LPF On	0	1	Toggle	ValueOutput
Channel 15 HPF On	0	1	Toggle	ValueOutput
Channel 15 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 15 EQ On	0	1	Toggle	ValueOutput
Channel 15 EQ E Mode	0	1	Toggle	ValueOutput
Channel 15 HF Gain	-64	63	Value	ValueOutput
Channel 15 HF Bell	0	1	Toggle	ValueOutput
Channel 15 HF On	0	1	-	ValueOutput
Channel 15 HMF Gain	-64	63	Value	ValueOutput
Channel 15 HMF Q	0	127	Value	ValueOutput
Channel 15 HMF On	0	1	-	ValueOutput
Channel 15 LMF Gain	-64	63	Value	ValueOutput
Channel 15 LMF Q	0	127	Value	ValueOutput
Channel 15 LMF On	0	1	-	ValueOutput
Channel 15 LF Gain	-64	63	Value	ValueOutput
Channel 15 LF Bell	0	1	Toggle	ValueOutput
Channel 15 LF On	0	1	-	ValueOutput
Channel 15 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 15 Rotary 1	0	127	Value	ValueOutput
Channel 15 Rotary 2	0	127	Value	ValueOutput
Channel 15 Rotary 3	0	127	Value	ValueOutput
Channel 15 Rotary 4	0	127	Value	ValueOutput
Channel 15 Button 1	0	1	Toggle	ValueOutput

Channel 15 Button 2	0	1	Toggle	ValueOutput
Channel 15 Button 3	0	1	Toggle	ValueOutput
Channel 15 Button 4	0	1	Toggle	ValueOutput
Channel 15 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 15 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 15 Comp On	0	1	Toggle	ValueOutput
Channel 15 C Threshold	0	127	Value	ValueOutput
Channel 15 C Release	0	127	Value	ValueOutput
Channel 15 C Ratio	0	127	Value	ValueOutput
Channel 15 C Peak	0	1	Toggle	ValueOutput
Channel 15 C Fast Atk	0	1	Toggle	ValueOutput
Channel 15 Comp Gain Reduction	0	5	-	ValueOutput
Channel 15 Gate On	0	1	Toggle	ValueOutput
Channel 15 G Threshold	0	127	Value	ValueOutput
Channel 15 G Hold	0	127	Value	ValueOutput
Channel 15 G Release	0	127	Value	ValueOutput
Channel 15 G Range	0	127	Value	ValueOutput
Channel 15 G Fast Atk	0	1	Toggle	ValueOutput
Channel 15 Expander	0	1	Toggle	ValueOutput
Channel 15 Gate Gain Reduction	0	5	-	ValueOutput
Channel 15 Key On	0	1	Toggle	ValueOutput
Channel 15 FX1 Send On	0	1	Toggle	ValueOutput
Channel 15 FX1 Send Level	0	127	Value	ValueOutput
Channel 15 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 15 FX2 Send On	0	1	Toggle	ValueOutput
Channel 15 FX2 Send Level	0	127	Value	ValueOutput
Channel 15 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 15 FX3 Send On	0	1	Toggle	ValueOutput
Channel 15 FX3 Send Level	0	127	Value	ValueOutput
Channel 15 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 15 FX4 Send On	0	1	Toggle	ValueOutput
Channel 15 FX4 Send Level	0	127	Value	ValueOutput
Channel 15 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 15 FX5 Send On	0	1	Toggle	ValueOutput
Channel 15 FX5 Send Level	0	127	Value	ValueOutput
Channel 15 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 15 FX6 Send On	0	1	Toggle	ValueOutput
Channel 15 FX6 Send Level	0	127	Value	ValueOutput
Channel 15 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 15 FX7 Send On	0	1	Toggle	ValueOutput
Channel 15 FX7 Send Level	0	127	Value	ValueOutput
Channel 15 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 15 FX8 Send On	0	1	Toggle	ValueOutput
Channel 15 FX8 Send Level	0	127	Value	ValueOutput
Channel 15 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 15 VU Meter	0	32	-	ValueOutput
Channel 15 VU Meter L	0	32	-	ValueOutput
Channel 15 VU Meter R	0	32	-	ValueOutput
Channel 15 LPF Frequency	0	1000	Value	ValueOutput

Channel 15 HPF Frequency	0	1000	Value	ValueOutput
Channel 15 HF Frequency	0	1000	Value	ValueOutput
Channel 15 HMF Frequency	0	1000	Value	ValueOutput
Channel 15 LMF Frequency	0	1000	Value	ValueOutput
Channel 15 LF Frequency	0	1000	Value	ValueOutput
Channel 15 Level	0	1000	Value	ValueOutput
Channel 15 Pan	-100	100	Value	ValueOutput
Channel 15 Inserts Connected	0	1	-	ValueOutput
Channel 15 Channel Name	0	0	-	TextOutput
Channel 15 Insert FX Patch Name	0	0	-	TextOutput
Channel 15 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 15 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 15 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 16 Width	0	127	Value	ValueOutput
Channel 16 Mute	0	1	Toggle	ValueOutput
Channel 16 Solo	0	1	Toggle	ValueOutput
Channel 16 Input Gain	-64	63	Value	ValueOutput
Channel 16 Invert Phase	0	1	Toggle	ValueOutput
Channel 16 Insert Pre	0	1	Toggle	ValueOutput
Channel 16 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 16 LPF On	0	1	Toggle	ValueOutput
Channel 16 HPF On	0	1	Toggle	ValueOutput
Channel 16 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 16 EQ On	0	1	Toggle	ValueOutput
Channel 16 EQ E Mode	0	1	Toggle	ValueOutput
Channel 16 HF Gain	-64	63	Value	ValueOutput
Channel 16 HF Bell	0	1	Toggle	ValueOutput
Channel 16 HF On	0	1	-	ValueOutput
Channel 16 HMF Gain	-64	63	Value	ValueOutput
Channel 16 HMF Q	0	127	Value	ValueOutput
Channel 16 HMF On	0	1	-	ValueOutput
Channel 16 LMF Gain	-64	63	Value	ValueOutput
Channel 16 LMF Q	0	127	Value	ValueOutput
Channel 16 LMF On	0	1	-	ValueOutput
Channel 16 LF Gain	-64	63	Value	ValueOutput
Channel 16 LF Bell	0	1	Toggle	ValueOutput
Channel 16 LF On	0	1	-	ValueOutput
Channel 16 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 16 Rotary 1	0	127	Value	ValueOutput
Channel 16 Rotary 2	0	127	Value	ValueOutput
Channel 16 Rotary 3	0	127	Value	ValueOutput
Channel 16 Rotary 4	0	127	Value	ValueOutput
Channel 16 Button 1	0	1	Toggle	ValueOutput
Channel 16 Button 2	0	1	Toggle	ValueOutput
Channel 16 Button 3	0	1	Toggle	ValueOutput
Channel 16 Button 4	0	1	Toggle	ValueOutput
Channel 16 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 16 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 16 Comp On	0	1	Toggle	ValueOutput

Channel 16 C Threshold	0	127	Value	ValueOutput
Channel 16 C Release	0	127	Value	ValueOutput
Channel 16 C Ratio	0	127	Value	ValueOutput
Channel 16 C Peak	0	1	Toggle	ValueOutput
Channel 16 C Fast Atk	0	1	Toggle	ValueOutput
Channel 16 Comp Gain Reduction	0	5	-	ValueOutput
Channel 16 Gate On	0	1	Toggle	ValueOutput
Channel 16 G Threshold	0	127	Value	ValueOutput
Channel 16 G Hold	0	127	Value	ValueOutput
Channel 16 G Release	0	127	Value	ValueOutput
Channel 16 G Range	0	127	Value	ValueOutput
Channel 16 G Fast Atk	0	1	Toggle	ValueOutput
Channel 16 Expander	0	1	Toggle	ValueOutput
Channel 16 Gate Gain Reduction	0	5	-	ValueOutput
Channel 16 Key On	0	1	Toggle	ValueOutput
Channel 16 FX1 Send On	0	1	Toggle	ValueOutput
Channel 16 FX1 Send Level	0	127	Value	ValueOutput
Channel 16 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 16 FX2 Send On	0	1	Toggle	ValueOutput
Channel 16 FX2 Send Level	0	127	Value	ValueOutput
Channel 16 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 16 FX3 Send On	0	1	Toggle	ValueOutput
Channel 16 FX3 Send Level	0	127	Value	ValueOutput
Channel 16 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 16 FX4 Send On	0	1	Toggle	ValueOutput
Channel 16 FX4 Send Level	0	127	Value	ValueOutput
Channel 16 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 16 FX5 Send On	0	1	Toggle	ValueOutput
Channel 16 FX5 Send Level	0	127	Value	ValueOutput
Channel 16 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 16 FX6 Send On	0	1	Toggle	ValueOutput
Channel 16 FX6 Send Level	0	127	Value	ValueOutput
Channel 16 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 16 FX7 Send On	0	1	Toggle	ValueOutput
Channel 16 FX7 Send Level	0	127	Value	ValueOutput
Channel 16 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 16 FX8 Send On	0	1	Toggle	ValueOutput
Channel 16 FX8 Send Level	0	127	Value	ValueOutput
Channel 16 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 16 VU Meter	0	32	-	ValueOutput
Channel 16 VU Meter L	0	32	-	ValueOutput
Channel 16 VU Meter R	0	32	-	ValueOutput
Channel 16 LPF Frequency	0	1000	Value	ValueOutput
Channel 16 HPF Frequency	0	1000	Value	ValueOutput
Channel 16 HF Frequency	0	1000	Value	ValueOutput
Channel 16 HMF Frequency	0	1000	Value	ValueOutput
Channel 16 LMF Frequency	0	1000	Value	ValueOutput
Channel 16 LF Frequency	0	1000	Value	ValueOutput
Channel 16 Level	0	1000	Value	ValueOutput

Channel 16 Pan	-100	100	Value	ValueOutput
Channel 16 Inserts Connected	0	1	-	ValueOutput
Channel 16 Channel Name	0	0	-	TextOutput
Channel 16 Insert FX Patch Name	0	0	-	TextOutput
Channel 16 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 16 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 16 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 17 Width	0	127	Value	ValueOutput
Channel 17 Mute	0	1	Toggle	ValueOutput
Channel 17 Solo	0	1	Toggle	ValueOutput
Channel 17 Input Gain	-64	63	Value	ValueOutput
Channel 17 Invert Phase	0	1	Toggle	ValueOutput
Channel 17 Insert Pre	0	1	Toggle	ValueOutput
Channel 17 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 17 LPF On	0	1	Toggle	ValueOutput
Channel 17 HPF On	0	1	Toggle	ValueOutput
Channel 17 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 17 EQ On	0	1	Toggle	ValueOutput
Channel 17 EQ E Mode	0	1	Toggle	ValueOutput
Channel 17 HF Gain	-64	63	Value	ValueOutput
Channel 17 HF Bell	0	1	Toggle	ValueOutput
Channel 17 HF On	0	1	-	ValueOutput
Channel 17 HMF Gain	-64	63	Value	ValueOutput
Channel 17 HMF Q	0	127	Value	ValueOutput
Channel 17 HMF On	0	1	-	ValueOutput
Channel 17 LMF Gain	-64	63	Value	ValueOutput
Channel 17 LMF Q	0	127	Value	ValueOutput
Channel 17 LMF On	0	1	-	ValueOutput
Channel 17 LF Gain	-64	63	Value	ValueOutput
Channel 17 LF Bell	0	1	Toggle	ValueOutput
Channel 17 LF On	0	1	-	ValueOutput
Channel 17 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 17 Rotary 1	0	127	Value	ValueOutput
Channel 17 Rotary 2	0	127	Value	ValueOutput
Channel 17 Rotary 3	0	127	Value	ValueOutput
Channel 17 Rotary 4	0	127	Value	ValueOutput
Channel 17 Button 1	0	1	Toggle	ValueOutput
Channel 17 Button 2	0	1	Toggle	ValueOutput
Channel 17 Button 3	0	1	Toggle	ValueOutput
Channel 17 Button 4	0	1	Toggle	ValueOutput
Channel 17 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 17 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 17 Comp On	0	1	Toggle	ValueOutput
Channel 17 C Threshold	0	127	Value	ValueOutput
Channel 17 C Release	0	127	Value	ValueOutput
Channel 17 C Ratio	0	127	Value	ValueOutput
Channel 17 C Peak	0	1	Toggle	ValueOutput
Channel 17 C Fast Atk	0	1	Toggle	ValueOutput
Channel 17 Comp Gain Reduction	0	5	-	ValueOutput

Channel 17 Gate On	0	1	Toggle	ValueOutput
Channel 17 G Threshold	0	127	Value	ValueOutput
Channel 17 G Hold	0	127	Value	ValueOutput
Channel 17 G Release	0	127	Value	ValueOutput
Channel 17 G Range	0	127	Value	ValueOutput
Channel 17 G Fast Atk	0	1	Toggle	ValueOutput
Channel 17 Expander	0	1	Toggle	ValueOutput
Channel 17 Gate Gain Reduction	0	5	-	ValueOutput
Channel 17 Key On	0	1	Toggle	ValueOutput
Channel 17 FX1 Send On	0	1	Toggle	ValueOutput
Channel 17 FX1 Send Level	0	127	Value	ValueOutput
Channel 17 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 17 FX2 Send On	0	1	Toggle	ValueOutput
Channel 17 FX2 Send Level	0	127	Value	ValueOutput
Channel 17 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 17 FX3 Send On	0	1	Toggle	ValueOutput
Channel 17 FX3 Send Level	0	127	Value	ValueOutput
Channel 17 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 17 FX4 Send On	0	1	Toggle	ValueOutput
Channel 17 FX4 Send Level	0	127	Value	ValueOutput
Channel 17 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 17 FX5 Send On	0	1	Toggle	ValueOutput
Channel 17 FX5 Send Level	0	127	Value	ValueOutput
Channel 17 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 17 FX6 Send On	0	1	Toggle	ValueOutput
Channel 17 FX6 Send Level	0	127	Value	ValueOutput
Channel 17 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 17 FX7 Send On	0	1	Toggle	ValueOutput
Channel 17 FX7 Send Level	0	127	Value	ValueOutput
Channel 17 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 17 FX8 Send On	0	1	Toggle	ValueOutput
Channel 17 FX8 Send Level	0	127	Value	ValueOutput
Channel 17 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 17 VU Meter	0	32	-	ValueOutput
Channel 17 VU Meter L	0	32	-	ValueOutput
Channel 17 VU Meter R	0	32	-	ValueOutput
Channel 17 LPF Frequency	0	1000	Value	ValueOutput
Channel 17 HPF Frequency	0	1000	Value	ValueOutput
Channel 17 HF Frequency	0	1000	Value	ValueOutput
Channel 17 HMF Frequency	0	1000	Value	ValueOutput
Channel 17 LMF Frequency	0	1000	Value	ValueOutput
Channel 17 LF Frequency	0	1000	Value	ValueOutput
Channel 17 Level	0	1000	Value	ValueOutput
Channel 17 Pan	-100	100	Value	ValueOutput
Channel 17 Inserts Connected	0	1	-	ValueOutput
Channel 17 Channel Name	0	0	-	TextOutput
Channel 17 Insert FX Patch Name	0	0	-	TextOutput
Channel 17 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 17 Select Prev Insert FX Patch	0	0	Trig	TextOutput

Channel 17 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 18 Width	0	127	Value	ValueOutput
Channel 18 Mute	0	1	Toggle	ValueOutput
Channel 18 Solo	0	1	Toggle	ValueOutput
Channel 18 Input Gain	-64	63	Value	ValueOutput
Channel 18 Invert Phase	0	1	Toggle	ValueOutput
Channel 18 Insert Pre	0	1	Toggle	ValueOutput
Channel 18 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 18 LPF On	0	1	Toggle	ValueOutput
Channel 18 HPF On	0	1	Toggle	ValueOutput
Channel 18 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 18 EQ On	0	1	Toggle	ValueOutput
Channel 18 EQ E Mode	0	1	Toggle	ValueOutput
Channel 18 HF Gain	-64	63	Value	ValueOutput
Channel 18 HF Bell	0	1	Toggle	ValueOutput
Channel 18 HF On	0	1	-	ValueOutput
Channel 18 HMF Gain	-64	63	Value	ValueOutput
Channel 18 HMF Q	0	127	Value	ValueOutput
Channel 18 HMF On	0	1	-	ValueOutput
Channel 18 LMF Gain	-64	63	Value	ValueOutput
Channel 18 LMF Q	0	127	Value	ValueOutput
Channel 18 LMF On	0	1	-	ValueOutput
Channel 18 LF Gain	-64	63	Value	ValueOutput
Channel 18 LF Bell	0	1	Toggle	ValueOutput
Channel 18 LF On	0	1	-	ValueOutput
Channel 18 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 18 Rotary 1	0	127	Value	ValueOutput
Channel 18 Rotary 2	0	127	Value	ValueOutput
Channel 18 Rotary 3	0	127	Value	ValueOutput
Channel 18 Rotary 4	0	127	Value	ValueOutput
Channel 18 Button 1	0	1	Toggle	ValueOutput
Channel 18 Button 2	0	1	Toggle	ValueOutput
Channel 18 Button 3	0	1	Toggle	ValueOutput
Channel 18 Button 4	0	1	Toggle	ValueOutput
Channel 18 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 18 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 18 Comp On	0	1	Toggle	ValueOutput
Channel 18 C Threshold	0	127	Value	ValueOutput
Channel 18 C Release	0	127	Value	ValueOutput
Channel 18 C Ratio	0	127	Value	ValueOutput
Channel 18 C Peak	0	1	Toggle	ValueOutput
Channel 18 C Fast Atk	0	1	Toggle	ValueOutput
Channel 18 Comp Gain Reduction	0	5	-	ValueOutput
Channel 18 Gate On	0	1	Toggle	ValueOutput
Channel 18 G Threshold	0	127	Value	ValueOutput
Channel 18 G Hold	0	127	Value	ValueOutput
Channel 18 G Release	0	127	Value	ValueOutput
Channel 18 G Range	0	127	Value	ValueOutput
Channel 18 G Fast Atk	0	1	Toggle	ValueOutput

Channel 18 Expander	0	1	Toggle	ValueOutput
Channel 18 Gate Gain Reduction	0	5	-	ValueOutput
Channel 18 Key On	0	1	Toggle	ValueOutput
Channel 18 FX1 Send On	0	1	Toggle	ValueOutput
Channel 18 FX1 Send Level	0	127	Value	ValueOutput
Channel 18 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 18 FX2 Send On	0	1	Toggle	ValueOutput
Channel 18 FX2 Send Level	0	127	Value	ValueOutput
Channel 18 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 18 FX3 Send On	0	1	Toggle	ValueOutput
Channel 18 FX3 Send Level	0	127	Value	ValueOutput
Channel 18 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 18 FX4 Send On	0	1	Toggle	ValueOutput
Channel 18 FX4 Send Level	0	127	Value	ValueOutput
Channel 18 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 18 FX5 Send On	0	1	Toggle	ValueOutput
Channel 18 FX5 Send Level	0	127	Value	ValueOutput
Channel 18 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 18 FX6 Send On	0	1	Toggle	ValueOutput
Channel 18 FX6 Send Level	0	127	Value	ValueOutput
Channel 18 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 18 FX7 Send On	0	1	Toggle	ValueOutput
Channel 18 FX7 Send Level	0	127	Value	ValueOutput
Channel 18 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 18 FX8 Send On	0	1	Toggle	ValueOutput
Channel 18 FX8 Send Level	0	127	Value	ValueOutput
Channel 18 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 18 VU Meter	0	32	-	ValueOutput
Channel 18 VU Meter L	0	32	-	ValueOutput
Channel 18 VU Meter R	0	32	-	ValueOutput
Channel 18 LPF Frequency	0	1000	Value	ValueOutput
Channel 18 HPF Frequency	0	1000	Value	ValueOutput
Channel 18 HF Frequency	0	1000	Value	ValueOutput
Channel 18 HMF Frequency	0	1000	Value	ValueOutput
Channel 18 LMF Frequency	0	1000	Value	ValueOutput
Channel 18 LF Frequency	0	1000	Value	ValueOutput
Channel 18 Level	0	1000	Value	ValueOutput
Channel 18 Pan	-100	100	Value	ValueOutput
Channel 18 Inserts Connected	0	1	-	ValueOutput
Channel 18 Channel Name	0	0	-	TextOutput
Channel 18 Insert FX Patch Name	0	0	-	TextOutput
Channel 18 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 18 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 18 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 19 Width	0	127	Value	ValueOutput
Channel 19 Mute	0	1	Toggle	ValueOutput
Channel 19 Solo	0	1	Toggle	ValueOutput
Channel 19 Input Gain	-64	63	Value	ValueOutput
Channel 19 Invert Phase	0	1	Toggle	ValueOutput

Channel 19 Insert Pre	0	1	Toggle	ValueOutput
Channel 19 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 19 LPF On	0	1	Toggle	ValueOutput
Channel 19 HPF On	0	1	Toggle	ValueOutput
Channel 19 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 19 EQ On	0	1	Toggle	ValueOutput
Channel 19 EQ E Mode	0	1	Toggle	ValueOutput
Channel 19 HF Gain	-64	63	Value	ValueOutput
Channel 19 HF Bell	0	1	Toggle	ValueOutput
Channel 19 HF On	0	1	-	ValueOutput
Channel 19 HMF Gain	-64	63	Value	ValueOutput
Channel 19 HMF Q	0	127	Value	ValueOutput
Channel 19 HMF On	0	1	-	ValueOutput
Channel 19 LMF Gain	-64	63	Value	ValueOutput
Channel 19 LMF Q	0	127	Value	ValueOutput
Channel 19 LMF On	0	1	-	ValueOutput
Channel 19 LF Gain	-64	63	Value	ValueOutput
Channel 19 LF Bell	0	1	Toggle	ValueOutput
Channel 19 LF On	0	1	-	ValueOutput
Channel 19 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 19 Rotary 1	0	127	Value	ValueOutput
Channel 19 Rotary 2	0	127	Value	ValueOutput
Channel 19 Rotary 3	0	127	Value	ValueOutput
Channel 19 Rotary 4	0	127	Value	ValueOutput
Channel 19 Button 1	0	1	Toggle	ValueOutput
Channel 19 Button 2	0	1	Toggle	ValueOutput
Channel 19 Button 3	0	1	Toggle	ValueOutput
Channel 19 Button 4	0	1	Toggle	ValueOutput
Channel 19 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 19 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 19 Comp On	0	1	Toggle	ValueOutput
Channel 19 C Threshold	0	127	Value	ValueOutput
Channel 19 C Release	0	127	Value	ValueOutput
Channel 19 C Ratio	0	127	Value	ValueOutput
Channel 19 C Peak	0	1	Toggle	ValueOutput
Channel 19 C Fast Atk	0	1	Toggle	ValueOutput
Channel 19 Comp Gain Reduction	0	5	-	ValueOutput
Channel 19 Gate On	0	1	Toggle	ValueOutput
Channel 19 G Threshold	0	127	Value	ValueOutput
Channel 19 G Hold	0	127	Value	ValueOutput
Channel 19 G Release	0	127	Value	ValueOutput
Channel 19 G Range	0	127	Value	ValueOutput
Channel 19 G Fast Atk	0	1	Toggle	ValueOutput
Channel 19 Expander	0	1	Toggle	ValueOutput
Channel 19 Gate Gain Reduction	0	5	-	ValueOutput
Channel 19 Key On	0	1	Toggle	ValueOutput
Channel 19 FX1 Send On	0	1	Toggle	ValueOutput
Channel 19 FX1 Send Level	0	127	Value	ValueOutput
Channel 19 FX1 Pre Fader	0	1	Toggle	ValueOutput

Channel 19 FX2 Send On	0	1	Toggle	ValueOutput
Channel 19 FX2 Send Level	0	127	Value	ValueOutput
Channel 19 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 19 FX3 Send On	0	1	Toggle	ValueOutput
Channel 19 FX3 Send Level	0	127	Value	ValueOutput
Channel 19 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 19 FX4 Send On	0	1	Toggle	ValueOutput
Channel 19 FX4 Send Level	0	127	Value	ValueOutput
Channel 19 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 19 FX5 Send On	0	1	Toggle	ValueOutput
Channel 19 FX5 Send Level	0	127	Value	ValueOutput
Channel 19 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 19 FX6 Send On	0	1	Toggle	ValueOutput
Channel 19 FX6 Send Level	0	127	Value	ValueOutput
Channel 19 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 19 FX7 Send On	0	1	Toggle	ValueOutput
Channel 19 FX7 Send Level	0	127	Value	ValueOutput
Channel 19 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 19 FX8 Send On	0	1	Toggle	ValueOutput
Channel 19 FX8 Send Level	0	127	Value	ValueOutput
Channel 19 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 19 VU Meter	0	32	-	ValueOutput
Channel 19 VU Meter L	0	32	-	ValueOutput
Channel 19 VU Meter R	0	32	-	ValueOutput
Channel 19 LPF Frequency	0	1000	Value	ValueOutput
Channel 19 HPF Frequency	0	1000	Value	ValueOutput
Channel 19 HF Frequency	0	1000	Value	ValueOutput
Channel 19 HMF Frequency	0	1000	Value	ValueOutput
Channel 19 LMF Frequency	0	1000	Value	ValueOutput
Channel 19 LF Frequency	0	1000	Value	ValueOutput
Channel 19 Level	0	1000	Value	ValueOutput
Channel 19 Pan	-100	100	Value	ValueOutput
Channel 19 Inserts Connected	0	1	-	ValueOutput
Channel 19 Channel Name	0	0	-	TextOutput
Channel 19 Insert FX Patch Name	0	0	-	TextOutput
Channel 19 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 19 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 19 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 20 Width	0	127	Value	ValueOutput
Channel 20 Mute	0	1	Toggle	ValueOutput
Channel 20 Solo	0	1	Toggle	ValueOutput
Channel 20 Input Gain	-64	63	Value	ValueOutput
Channel 20 Invert Phase	0	1	Toggle	ValueOutput
Channel 20 Insert Pre	0	1	Toggle	ValueOutput
Channel 20 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 20 LPF On	0	1	Toggle	ValueOutput
Channel 20 HPF On	0	1	Toggle	ValueOutput
Channel 20 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 20 EQ On	0	1	Toggle	ValueOutput

Channel 20 EQ E Mode	0	1	Toggle	ValueOutput
Channel 20 HF Gain	-64	63	Value	ValueOutput
Channel 20 HF Bell	0	1	Toggle	ValueOutput
Channel 20 HF On	0	1	-	ValueOutput
Channel 20 HMF Gain	-64	63	Value	ValueOutput
Channel 20 HMF Q	0	127	Value	ValueOutput
Channel 20 HMF On	0	1	-	ValueOutput
Channel 20 LMF Gain	-64	63	Value	ValueOutput
Channel 20 LMF Q	0	127	Value	ValueOutput
Channel 20 LMF On	0	1	-	ValueOutput
Channel 20 LF Gain	-64	63	Value	ValueOutput
Channel 20 LF Bell	0	1	Toggle	ValueOutput
Channel 20 LF On	0	1	-	ValueOutput
Channel 20 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 20 Rotary 1	0	127	Value	ValueOutput
Channel 20 Rotary 2	0	127	Value	ValueOutput
Channel 20 Rotary 3	0	127	Value	ValueOutput
Channel 20 Rotary 4	0	127	Value	ValueOutput
Channel 20 Button 1	0	1	Toggle	ValueOutput
Channel 20 Button 2	0	1	Toggle	ValueOutput
Channel 20 Button 3	0	1	Toggle	ValueOutput
Channel 20 Button 4	0	1	Toggle	ValueOutput
Channel 20 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 20 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 20 Comp On	0	1	Toggle	ValueOutput
Channel 20 C Threshold	0	127	Value	ValueOutput
Channel 20 C Release	0	127	Value	ValueOutput
Channel 20 C Ratio	0	127	Value	ValueOutput
Channel 20 C Peak	0	1	Toggle	ValueOutput
Channel 20 C Fast Atk	0	1	Toggle	ValueOutput
Channel 20 Comp Gain Reduction	0	5	-	ValueOutput
Channel 20 Gate On	0	1	Toggle	ValueOutput
Channel 20 G Threshold	0	127	Value	ValueOutput
Channel 20 G Hold	0	127	Value	ValueOutput
Channel 20 G Release	0	127	Value	ValueOutput
Channel 20 G Range	0	127	Value	ValueOutput
Channel 20 G Fast Atk	0	1	Toggle	ValueOutput
Channel 20 Expander	0	1	Toggle	ValueOutput
Channel 20 Gate Gain Reduction	0	5	-	ValueOutput
Channel 20 Key On	0	1	Toggle	ValueOutput
Channel 20 FX1 Send On	0	1	Toggle	ValueOutput
Channel 20 FX1 Send Level	0	127	Value	ValueOutput
Channel 20 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 20 FX2 Send On	0	1	Toggle	ValueOutput
Channel 20 FX2 Send Level	0	127	Value	ValueOutput
Channel 20 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 20 FX3 Send On	0	1	Toggle	ValueOutput
Channel 20 FX3 Send Level	0	127	Value	ValueOutput
Channel 20 FX3 Pre Fader	0	1	Toggle	ValueOutput

Channel 20 FX4 Send On	0	1	Toggle	ValueOutput
Channel 20 FX4 Send Level	0	127	Value	ValueOutput
Channel 20 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 20 FX5 Send On	0	1	Toggle	ValueOutput
Channel 20 FX5 Send Level	0	127	Value	ValueOutput
Channel 20 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 20 FX6 Send On	0	1	Toggle	ValueOutput
Channel 20 FX6 Send Level	0	127	Value	ValueOutput
Channel 20 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 20 FX7 Send On	0	1	Toggle	ValueOutput
Channel 20 FX7 Send Level	0	127	Value	ValueOutput
Channel 20 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 20 FX8 Send On	0	1	Toggle	ValueOutput
Channel 20 FX8 Send Level	0	127	Value	ValueOutput
Channel 20 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 20 VU Meter	0	32	-	ValueOutput
Channel 20 VU Meter L	0	32	-	ValueOutput
Channel 20 VU Meter R	0	32	-	ValueOutput
Channel 20 LPF Frequency	0	1000	Value	ValueOutput
Channel 20 HPF Frequency	0	1000	Value	ValueOutput
Channel 20 HF Frequency	0	1000	Value	ValueOutput
Channel 20 HMF Frequency	0	1000	Value	ValueOutput
Channel 20 LMF Frequency	0	1000	Value	ValueOutput
Channel 20 LF Frequency	0	1000	Value	ValueOutput
Channel 20 Level	0	1000	Value	ValueOutput
Channel 20 Pan	-100	100	Value	ValueOutput
Channel 20 Inserts Connected	0	1	-	ValueOutput
Channel 20 Channel Name	0	0	-	TextOutput
Channel 20 Insert FX Patch Name	0	0	-	TextOutput
Channel 20 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 20 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 20 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 21 Width	0	127	Value	ValueOutput
Channel 21 Mute	0	1	Toggle	ValueOutput
Channel 21 Solo	0	1	Toggle	ValueOutput
Channel 21 Input Gain	-64	63	Value	ValueOutput
Channel 21 Invert Phase	0	1	Toggle	ValueOutput
Channel 21 Insert Pre	0	1	Toggle	ValueOutput
Channel 21 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 21 LPF On	0	1	Toggle	ValueOutput
Channel 21 HPF On	0	1	Toggle	ValueOutput
Channel 21 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 21 EQ On	0	1	Toggle	ValueOutput
Channel 21 EQ E Mode	0	1	Toggle	ValueOutput
Channel 21 HF Gain	-64	63	Value	ValueOutput
Channel 21 HF Bell	0	1	Toggle	ValueOutput
Channel 21 HF On	0	1	-	ValueOutput
Channel 21 HMF Gain	-64	63	Value	ValueOutput
Channel 21 HMF Q	0	127	Value	ValueOutput

Channel 21 HMF On	0	1	-	ValueOutput
Channel 21 LMF Gain	-64	63	Value	ValueOutput
Channel 21 LMF Q	0	127	Value	ValueOutput
Channel 21 LMF On	0	1	-	ValueOutput
Channel 21 LF Gain	-64	63	Value	ValueOutput
Channel 21 LF Bell	0	1	Toggle	ValueOutput
Channel 21 LF On	0	1	-	ValueOutput
Channel 21 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 21 Rotary 1	0	127	Value	ValueOutput
Channel 21 Rotary 2	0	127	Value	ValueOutput
Channel 21 Rotary 3	0	127	Value	ValueOutput
Channel 21 Rotary 4	0	127	Value	ValueOutput
Channel 21 Button 1	0	1	Toggle	ValueOutput
Channel 21 Button 2	0	1	Toggle	ValueOutput
Channel 21 Button 3	0	1	Toggle	ValueOutput
Channel 21 Button 4	0	1	Toggle	ValueOutput
Channel 21 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 21 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 21 Comp On	0	1	Toggle	ValueOutput
Channel 21 C Threshold	0	127	Value	ValueOutput
Channel 21 C Release	0	127	Value	ValueOutput
Channel 21 C Ratio	0	127	Value	ValueOutput
Channel 21 C Peak	0	1	Toggle	ValueOutput
Channel 21 C Fast Atk	0	1	Toggle	ValueOutput
Channel 21 Comp Gain Reduction	0	5	-	ValueOutput
Channel 21 Gate On	0	1	Toggle	ValueOutput
Channel 21 G Threshold	0	127	Value	ValueOutput
Channel 21 G Hold	0	127	Value	ValueOutput
Channel 21 G Release	0	127	Value	ValueOutput
Channel 21 G Range	0	127	Value	ValueOutput
Channel 21 G Fast Atk	0	1	Toggle	ValueOutput
Channel 21 Expander	0	1	Toggle	ValueOutput
Channel 21 Gate Gain Reduction	0	5	-	ValueOutput
Channel 21 Key On	0	1	Toggle	ValueOutput
Channel 21 FX1 Send On	0	1	Toggle	ValueOutput
Channel 21 FX1 Send Level	0	127	Value	ValueOutput
Channel 21 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 21 FX2 Send On	0	1	Toggle	ValueOutput
Channel 21 FX2 Send Level	0	127	Value	ValueOutput
Channel 21 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 21 FX3 Send On	0	1	Toggle	ValueOutput
Channel 21 FX3 Send Level	0	127	Value	ValueOutput
Channel 21 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 21 FX4 Send On	0	1	Toggle	ValueOutput
Channel 21 FX4 Send Level	0	127	Value	ValueOutput
Channel 21 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 21 FX5 Send On	0	1	Toggle	ValueOutput
Channel 21 FX5 Send Level	0	127	Value	ValueOutput
Channel 21 FX5 Pre Fader	0	1	Toggle	ValueOutput

Channel 21 FX6 Send On	0	1	Toggle	ValueOutput
Channel 21 FX6 Send Level	0	127	Value	ValueOutput
Channel 21 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 21 FX7 Send On	0	1	Toggle	ValueOutput
Channel 21 FX7 Send Level	0	127	Value	ValueOutput
Channel 21 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 21 FX8 Send On	0	1	Toggle	ValueOutput
Channel 21 FX8 Send Level	0	127	Value	ValueOutput
Channel 21 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 21 VU Meter	0	32	-	ValueOutput
Channel 21 VU Meter L	0	32	-	ValueOutput
Channel 21 VU Meter R	0	32	-	ValueOutput
Channel 21 LPF Frequency	0	1000	Value	ValueOutput
Channel 21 HPF Frequency	0	1000	Value	ValueOutput
Channel 21 HF Frequency	0	1000	Value	ValueOutput
Channel 21 HMF Frequency	0	1000	Value	ValueOutput
Channel 21 LMF Frequency	0	1000	Value	ValueOutput
Channel 21 LF Frequency	0	1000	Value	ValueOutput
Channel 21 Level	0	1000	Value	ValueOutput
Channel 21 Pan	-100	100	Value	ValueOutput
Channel 21 Inserts Connected	0	1	-	ValueOutput
Channel 21 Channel Name	0	0	-	TextOutput
Channel 21 Insert FX Patch Name	0	0	-	TextOutput
Channel 21 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 21 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 21 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 22 Width	0	127	Value	ValueOutput
Channel 22 Mute	0	1	Toggle	ValueOutput
Channel 22 Solo	0	1	Toggle	ValueOutput
Channel 22 Input Gain	-64	63	Value	ValueOutput
Channel 22 Invert Phase	0	1	Toggle	ValueOutput
Channel 22 Insert Pre	0	1	Toggle	ValueOutput
Channel 22 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 22 LPF On	0	1	Toggle	ValueOutput
Channel 22 HPF On	0	1	Toggle	ValueOutput
Channel 22 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 22 EQ On	0	1	Toggle	ValueOutput
Channel 22 EQ E Mode	0	1	Toggle	ValueOutput
Channel 22 HF Gain	-64	63	Value	ValueOutput
Channel 22 HF Bell	0	1	Toggle	ValueOutput
Channel 22 HF On	0	1	-	ValueOutput
Channel 22 HMF Gain	-64	63	Value	ValueOutput
Channel 22 HMF Q	0	127	Value	ValueOutput
Channel 22 HMF On	0	1	-	ValueOutput
Channel 22 LMF Gain	-64	63	Value	ValueOutput
Channel 22 LMF Q	0	127	Value	ValueOutput
Channel 22 LMF On	0	1	-	ValueOutput
Channel 22 LF Gain	-64	63	Value	ValueOutput
Channel 22 LF Bell	0	1	Toggle	ValueOutput

Channel 22 LF On	0	1	-	ValueOutput
Channel 22 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 22 Rotary 1	0	127	Value	ValueOutput
Channel 22 Rotary 2	0	127	Value	ValueOutput
Channel 22 Rotary 3	0	127	Value	ValueOutput
Channel 22 Rotary 4	0	127	Value	ValueOutput
Channel 22 Button 1	0	1	Toggle	ValueOutput
Channel 22 Button 2	0	1	Toggle	ValueOutput
Channel 22 Button 3	0	1	Toggle	ValueOutput
Channel 22 Button 4	0	1	Toggle	ValueOutput
Channel 22 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 22 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 22 Comp On	0	1	Toggle	ValueOutput
Channel 22 C Threshold	0	127	Value	ValueOutput
Channel 22 C Release	0	127	Value	ValueOutput
Channel 22 C Ratio	0	127	Value	ValueOutput
Channel 22 C Peak	0	1	Toggle	ValueOutput
Channel 22 C Fast Atk	0	1	Toggle	ValueOutput
Channel 22 Comp Gain Reduction	0	5	-	ValueOutput
Channel 22 Gate On	0	1	Toggle	ValueOutput
Channel 22 G Threshold	0	127	Value	ValueOutput
Channel 22 G Hold	0	127	Value	ValueOutput
Channel 22 G Release	0	127	Value	ValueOutput
Channel 22 G Range	0	127	Value	ValueOutput
Channel 22 G Fast Atk	0	1	Toggle	ValueOutput
Channel 22 Expander	0	1	Toggle	ValueOutput
Channel 22 Gate Gain Reduction	0	5	-	ValueOutput
Channel 22 Key On	0	1	Toggle	ValueOutput
Channel 22 FX1 Send On	0	1	Toggle	ValueOutput
Channel 22 FX1 Send Level	0	127	Value	ValueOutput
Channel 22 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 22 FX2 Send On	0	1	Toggle	ValueOutput
Channel 22 FX2 Send Level	0	127	Value	ValueOutput
Channel 22 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 22 FX3 Send On	0	1	Toggle	ValueOutput
Channel 22 FX3 Send Level	0	127	Value	ValueOutput
Channel 22 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 22 FX4 Send On	0	1	Toggle	ValueOutput
Channel 22 FX4 Send Level	0	127	Value	ValueOutput
Channel 22 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 22 FX5 Send On	0	1	Toggle	ValueOutput
Channel 22 FX5 Send Level	0	127	Value	ValueOutput
Channel 22 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 22 FX6 Send On	0	1	Toggle	ValueOutput
Channel 22 FX6 Send Level	0	127	Value	ValueOutput
Channel 22 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 22 FX7 Send On	0	1	Toggle	ValueOutput
Channel 22 FX7 Send Level	0	127	Value	ValueOutput
Channel 22 FX7 Pre Fader	0	1	Toggle	ValueOutput

Channel 22 FX8 Send On	0	1	Toggle	ValueOutput
Channel 22 FX8 Send Level	0	127	Value	ValueOutput
Channel 22 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 22 VU Meter	0	32	-	ValueOutput
Channel 22 VU Meter L	0	32	-	ValueOutput
Channel 22 VU Meter R	0	32	-	ValueOutput
Channel 22 LPF Frequency	0	1000	Value	ValueOutput
Channel 22 HPF Frequency	0	1000	Value	ValueOutput
Channel 22 HF Frequency	0	1000	Value	ValueOutput
Channel 22 HMF Frequency	0	1000	Value	ValueOutput
Channel 22 LMF Frequency	0	1000	Value	ValueOutput
Channel 22 LF Frequency	0	1000	Value	ValueOutput
Channel 22 Level	0	1000	Value	ValueOutput
Channel 22 Pan	-100	100	Value	ValueOutput
Channel 22 Inserts Connected	0	1	-	ValueOutput
Channel 22 Channel Name	0	0	-	TextOutput
Channel 22 Insert FX Patch Name	0	0	-	TextOutput
Channel 22 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 22 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 22 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 23 Width	0	127	Value	ValueOutput
Channel 23 Mute	0	1	Toggle	ValueOutput
Channel 23 Solo	0	1	Toggle	ValueOutput
Channel 23 Input Gain	-64	63	Value	ValueOutput
Channel 23 Invert Phase	0	1	Toggle	ValueOutput
Channel 23 Insert Pre	0	1	Toggle	ValueOutput
Channel 23 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 23 LPF On	0	1	Toggle	ValueOutput
Channel 23 HPF On	0	1	Toggle	ValueOutput
Channel 23 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 23 EQ On	0	1	Toggle	ValueOutput
Channel 23 EQ E Mode	0	1	Toggle	ValueOutput
Channel 23 HF Gain	-64	63	Value	ValueOutput
Channel 23 HF Bell	0	1	Toggle	ValueOutput
Channel 23 HF On	0	1	-	ValueOutput
Channel 23 HMF Gain	-64	63	Value	ValueOutput
Channel 23 HMF Q	0	127	Value	ValueOutput
Channel 23 HMF On	0	1	-	ValueOutput
Channel 23 LMF Gain	-64	63	Value	ValueOutput
Channel 23 LMF Q	0	127	Value	ValueOutput
Channel 23 LMF On	0	1	-	ValueOutput
Channel 23 LF Gain	-64	63	Value	ValueOutput
Channel 23 LF Bell	0	1	Toggle	ValueOutput
Channel 23 LF On	0	1	-	ValueOutput
Channel 23 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 23 Rotary 1	0	127	Value	ValueOutput
Channel 23 Rotary 2	0	127	Value	ValueOutput
Channel 23 Rotary 3	0	127	Value	ValueOutput
Channel 23 Rotary 4	0	127	Value	ValueOutput

Channel 23 Button 1	0	1	Toggle	ValueOutput
Channel 23 Button 2	0	1	Toggle	ValueOutput
Channel 23 Button 3	0	1	Toggle	ValueOutput
Channel 23 Button 4	0	1	Toggle	ValueOutput
Channel 23 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 23 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 23 Comp On	0	1	Toggle	ValueOutput
Channel 23 C Threshold	0	127	Value	ValueOutput
Channel 23 C Release	0	127	Value	ValueOutput
Channel 23 C Ratio	0	127	Value	ValueOutput
Channel 23 C Peak	0	1	Toggle	ValueOutput
Channel 23 C Fast Atk	0	1	Toggle	ValueOutput
Channel 23 Comp Gain Reduction	0	5	-	ValueOutput
Channel 23 Gate On	0	1	Toggle	ValueOutput
Channel 23 G Threshold	0	127	Value	ValueOutput
Channel 23 G Hold	0	127	Value	ValueOutput
Channel 23 G Release	0	127	Value	ValueOutput
Channel 23 G Range	0	127	Value	ValueOutput
Channel 23 G Fast Atk	0	1	Toggle	ValueOutput
Channel 23 Expander	0	1	Toggle	ValueOutput
Channel 23 Gate Gain Reduction	0	5	-	ValueOutput
Channel 23 Key On	0	1	Toggle	ValueOutput
Channel 23 FX1 Send On	0	1	Toggle	ValueOutput
Channel 23 FX1 Send Level	0	127	Value	ValueOutput
Channel 23 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 23 FX2 Send On	0	1	Toggle	ValueOutput
Channel 23 FX2 Send Level	0	127	Value	ValueOutput
Channel 23 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 23 FX3 Send On	0	1	Toggle	ValueOutput
Channel 23 FX3 Send Level	0	127	Value	ValueOutput
Channel 23 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 23 FX4 Send On	0	1	Toggle	ValueOutput
Channel 23 FX4 Send Level	0	127	Value	ValueOutput
Channel 23 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 23 FX5 Send On	0	1	Toggle	ValueOutput
Channel 23 FX5 Send Level	0	127	Value	ValueOutput
Channel 23 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 23 FX6 Send On	0	1	Toggle	ValueOutput
Channel 23 FX6 Send Level	0	127	Value	ValueOutput
Channel 23 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 23 FX7 Send On	0	1	Toggle	ValueOutput
Channel 23 FX7 Send Level	0	127	Value	ValueOutput
Channel 23 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 23 FX8 Send On	0	1	Toggle	ValueOutput
Channel 23 FX8 Send Level	0	127	Value	ValueOutput
Channel 23 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 23 VU Meter	0	32	-	ValueOutput
Channel 23 VU Meter L	0	32	-	ValueOutput
Channel 23 VU Meter R	0	32	-	ValueOutput

Channel 23 LPF Frequency	0	1000	Value	ValueOutput
Channel 23 HPF Frequency	0	1000	Value	ValueOutput
Channel 23 HF Frequency	0	1000	Value	ValueOutput
Channel 23 HMF Frequency	0	1000	Value	ValueOutput
Channel 23 LMF Frequency	0	1000	Value	ValueOutput
Channel 23 LF Frequency	0	1000	Value	ValueOutput
Channel 23 Level	0	1000	Value	ValueOutput
Channel 23 Pan	-100	100	Value	ValueOutput
Channel 23 Inserts Connected	0	1	-	ValueOutput
Channel 23 Channel Name	0	0	-	TextOutput
Channel 23 Insert FX Patch Name	0	0	-	TextOutput
Channel 23 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 23 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 23 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 24 Width	0	127	Value	ValueOutput
Channel 24 Mute	0	1	Toggle	ValueOutput
Channel 24 Solo	0	1	Toggle	ValueOutput
Channel 24 Input Gain	-64	63	Value	ValueOutput
Channel 24 Invert Phase	0	1	Toggle	ValueOutput
Channel 24 Insert Pre	0	1	Toggle	ValueOutput
Channel 24 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 24 LPF On	0	1	Toggle	ValueOutput
Channel 24 HPF On	0	1	Toggle	ValueOutput
Channel 24 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 24 EQ On	0	1	Toggle	ValueOutput
Channel 24 EQ E Mode	0	1	Toggle	ValueOutput
Channel 24 HF Gain	-64	63	Value	ValueOutput
Channel 24 HF Bell	0	1	Toggle	ValueOutput
Channel 24 HF On	0	1	-	ValueOutput
Channel 24 HMF Gain	-64	63	Value	ValueOutput
Channel 24 HMF Q	0	127	Value	ValueOutput
Channel 24 HMF On	0	1	-	ValueOutput
Channel 24 LMF Gain	-64	63	Value	ValueOutput
Channel 24 LMF Q	0	127	Value	ValueOutput
Channel 24 LMF On	0	1	-	ValueOutput
Channel 24 LF Gain	-64	63	Value	ValueOutput
Channel 24 LF Bell	0	1	Toggle	ValueOutput
Channel 24 LF On	0	1	-	ValueOutput
Channel 24 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 24 Rotary 1	0	127	Value	ValueOutput
Channel 24 Rotary 2	0	127	Value	ValueOutput
Channel 24 Rotary 3	0	127	Value	ValueOutput
Channel 24 Rotary 4	0	127	Value	ValueOutput
Channel 24 Button 1	0	1	Toggle	ValueOutput
Channel 24 Button 2	0	1	Toggle	ValueOutput
Channel 24 Button 3	0	1	Toggle	ValueOutput
Channel 24 Button 4	0	1	Toggle	ValueOutput
Channel 24 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 24 From Insert FX Peak Meter	0	20	-	ValueOutput

Channel 24 Comp On	0	1	Toggle	ValueOutput
Channel 24 C Threshold	0	127	Value	ValueOutput
Channel 24 C Release	0	127	Value	ValueOutput
Channel 24 C Ratio	0	127	Value	ValueOutput
Channel 24 C Peak	0	1	Toggle	ValueOutput
Channel 24 C Fast Atk	0	1	Toggle	ValueOutput
Channel 24 Comp Gain Reduction	0	5	-	ValueOutput
Channel 24 Gate On	0	1	Toggle	ValueOutput
Channel 24 G Threshold	0	127	Value	ValueOutput
Channel 24 G Hold	0	127	Value	ValueOutput
Channel 24 G Release	0	127	Value	ValueOutput
Channel 24 G Range	0	127	Value	ValueOutput
Channel 24 G Fast Atk	0	1	Toggle	ValueOutput
Channel 24 Expander	0	1	Toggle	ValueOutput
Channel 24 Gate Gain Reduction	0	5	-	ValueOutput
Channel 24 Key On	0	1	Toggle	ValueOutput
Channel 24 FX1 Send On	0	1	Toggle	ValueOutput
Channel 24 FX1 Send Level	0	127	Value	ValueOutput
Channel 24 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 24 FX2 Send On	0	1	Toggle	ValueOutput
Channel 24 FX2 Send Level	0	127	Value	ValueOutput
Channel 24 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 24 FX3 Send On	0	1	Toggle	ValueOutput
Channel 24 FX3 Send Level	0	127	Value	ValueOutput
Channel 24 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 24 FX4 Send On	0	1	Toggle	ValueOutput
Channel 24 FX4 Send Level	0	127	Value	ValueOutput
Channel 24 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 24 FX5 Send On	0	1	Toggle	ValueOutput
Channel 24 FX5 Send Level	0	127	Value	ValueOutput
Channel 24 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 24 FX6 Send On	0	1	Toggle	ValueOutput
Channel 24 FX6 Send Level	0	127	Value	ValueOutput
Channel 24 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 24 FX7 Send On	0	1	Toggle	ValueOutput
Channel 24 FX7 Send Level	0	127	Value	ValueOutput
Channel 24 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 24 FX8 Send On	0	1	Toggle	ValueOutput
Channel 24 FX8 Send Level	0	127	Value	ValueOutput
Channel 24 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 24 VU Meter	0	32	-	ValueOutput
Channel 24 VU Meter L	0	32	-	ValueOutput
Channel 24 VU Meter R	0	32	-	ValueOutput
Channel 24 LPF Frequency	0	1000	Value	ValueOutput
Channel 24 HPF Frequency	0	1000	Value	ValueOutput
Channel 24 HF Frequency	0	1000	Value	ValueOutput
Channel 24 HMF Frequency	0	1000	Value	ValueOutput
Channel 24 LMF Frequency	0	1000	Value	ValueOutput
Channel 24 LF Frequency	0	1000	Value	ValueOutput

Channel 24 Level	0	1000	Value	ValueOutput
Channel 24 Pan	-100	100	Value	ValueOutput
Channel 24 Inserts Connected	0	1	-	ValueOutput
Channel 24 Channel Name	0	0	-	TextOutput
Channel 24 Insert FX Patch Name	0	0	-	TextOutput
Channel 24 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 24 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 24 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 25 Width	0	127	Value	ValueOutput
Channel 25 Mute	0	1	Toggle	ValueOutput
Channel 25 Solo	0	1	Toggle	ValueOutput
Channel 25 Input Gain	-64	63	Value	ValueOutput
Channel 25 Invert Phase	0	1	Toggle	ValueOutput
Channel 25 Insert Pre	0	1	Toggle	ValueOutput
Channel 25 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 25 LPF On	0	1	Toggle	ValueOutput
Channel 25 HPF On	0	1	Toggle	ValueOutput
Channel 25 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 25 EQ On	0	1	Toggle	ValueOutput
Channel 25 EQ E Mode	0	1	Toggle	ValueOutput
Channel 25 HF Gain	-64	63	Value	ValueOutput
Channel 25 HF Bell	0	1	Toggle	ValueOutput
Channel 25 HF On	0	1	-	ValueOutput
Channel 25 HMF Gain	-64	63	Value	ValueOutput
Channel 25 HMF Q	0	127	Value	ValueOutput
Channel 25 HMF On	0	1	-	ValueOutput
Channel 25 LMF Gain	-64	63	Value	ValueOutput
Channel 25 LMF Q	0	127	Value	ValueOutput
Channel 25 LMF On	0	1	-	ValueOutput
Channel 25 LF Gain	-64	63	Value	ValueOutput
Channel 25 LF Bell	0	1	Toggle	ValueOutput
Channel 25 LF On	0	1	-	ValueOutput
Channel 25 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 25 Rotary 1	0	127	Value	ValueOutput
Channel 25 Rotary 2	0	127	Value	ValueOutput
Channel 25 Rotary 3	0	127	Value	ValueOutput
Channel 25 Rotary 4	0	127	Value	ValueOutput
Channel 25 Button 1	0	1	Toggle	ValueOutput
Channel 25 Button 2	0	1	Toggle	ValueOutput
Channel 25 Button 3	0	1	Toggle	ValueOutput
Channel 25 Button 4	0	1	Toggle	ValueOutput
Channel 25 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 25 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 25 Comp On	0	1	Toggle	ValueOutput
Channel 25 C Threshold	0	127	Value	ValueOutput
Channel 25 C Release	0	127	Value	ValueOutput
Channel 25 C Ratio	0	127	Value	ValueOutput
Channel 25 C Peak	0	1	Toggle	ValueOutput
Channel 25 C Fast Atk	0	1	Toggle	ValueOutput

Channel 25 Comp Gain Reduction	0	5	-	ValueOutput
Channel 25 Gate On	0	1	Toggle	ValueOutput
Channel 25 G Threshold	0	127	Value	ValueOutput
Channel 25 G Hold	0	127	Value	ValueOutput
Channel 25 G Release	0	127	Value	ValueOutput
Channel 25 G Range	0	127	Value	ValueOutput
Channel 25 G Fast Atk	0	1	Toggle	ValueOutput
Channel 25 Expander	0	1	Toggle	ValueOutput
Channel 25 Gate Gain Reduction	0	5	-	ValueOutput
Channel 25 Key On	0	1	Toggle	ValueOutput
Channel 25 FX1 Send On	0	1	Toggle	ValueOutput
Channel 25 FX1 Send Level	0	127	Value	ValueOutput
Channel 25 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 25 FX2 Send On	0	1	Toggle	ValueOutput
Channel 25 FX2 Send Level	0	127	Value	ValueOutput
Channel 25 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 25 FX3 Send On	0	1	Toggle	ValueOutput
Channel 25 FX3 Send Level	0	127	Value	ValueOutput
Channel 25 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 25 FX4 Send On	0	1	Toggle	ValueOutput
Channel 25 FX4 Send Level	0	127	Value	ValueOutput
Channel 25 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 25 FX5 Send On	0	1	Toggle	ValueOutput
Channel 25 FX5 Send Level	0	127	Value	ValueOutput
Channel 25 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 25 FX6 Send On	0	1	Toggle	ValueOutput
Channel 25 FX6 Send Level	0	127	Value	ValueOutput
Channel 25 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 25 FX7 Send On	0	1	Toggle	ValueOutput
Channel 25 FX7 Send Level	0	127	Value	ValueOutput
Channel 25 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 25 FX8 Send On	0	1	Toggle	ValueOutput
Channel 25 FX8 Send Level	0	127	Value	ValueOutput
Channel 25 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 25 VU Meter	0	32	-	ValueOutput
Channel 25 VU Meter L	0	32	-	ValueOutput
Channel 25 VU Meter R	0	32	-	ValueOutput
Channel 25 LPF Frequency	0	1000	Value	ValueOutput
Channel 25 HPF Frequency	0	1000	Value	ValueOutput
Channel 25 HF Frequency	0	1000	Value	ValueOutput
Channel 25 HMF Frequency	0	1000	Value	ValueOutput
Channel 25 LMF Frequency	0	1000	Value	ValueOutput
Channel 25 LF Frequency	0	1000	Value	ValueOutput
Channel 25 Level	0	1000	Value	ValueOutput
Channel 25 Pan	-100	100	Value	ValueOutput
Channel 25 Inserts Connected	0	1	-	ValueOutput
Channel 25 Channel Name	0	0	-	TextOutput
Channel 25 Insert FX Patch Name	0	0	-	TextOutput
Channel 25 Select Insert FX Patch Delta	0	0	Delta	TextOutput

Channel 25 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 25 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 26 Width	0	127	Value	ValueOutput
Channel 26 Mute	0	1	Toggle	ValueOutput
Channel 26 Solo	0	1	Toggle	ValueOutput
Channel 26 Input Gain	-64	63	Value	ValueOutput
Channel 26 Invert Phase	0	1	Toggle	ValueOutput
Channel 26 Insert Pre	0	1	Toggle	ValueOutput
Channel 26 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 26 LPF On	0	1	Toggle	ValueOutput
Channel 26 HPF On	0	1	Toggle	ValueOutput
Channel 26 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 26 EQ On	0	1	Toggle	ValueOutput
Channel 26 EQ E Mode	0	1	Toggle	ValueOutput
Channel 26 HF Gain	-64	63	Value	ValueOutput
Channel 26 HF Bell	0	1	Toggle	ValueOutput
Channel 26 HF On	0	1	-	ValueOutput
Channel 26 HMF Gain	-64	63	Value	ValueOutput
Channel 26 HMF Q	0	127	Value	ValueOutput
Channel 26 HMF On	0	1	-	ValueOutput
Channel 26 LMF Gain	-64	63	Value	ValueOutput
Channel 26 LMF Q	0	127	Value	ValueOutput
Channel 26 LMF On	0	1	-	ValueOutput
Channel 26 LF Gain	-64	63	Value	ValueOutput
Channel 26 LF Bell	0	1	Toggle	ValueOutput
Channel 26 LF On	0	1	-	ValueOutput
Channel 26 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 26 Rotary 1	0	127	Value	ValueOutput
Channel 26 Rotary 2	0	127	Value	ValueOutput
Channel 26 Rotary 3	0	127	Value	ValueOutput
Channel 26 Rotary 4	0	127	Value	ValueOutput
Channel 26 Button 1	0	1	Toggle	ValueOutput
Channel 26 Button 2	0	1	Toggle	ValueOutput
Channel 26 Button 3	0	1	Toggle	ValueOutput
Channel 26 Button 4	0	1	Toggle	ValueOutput
Channel 26 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 26 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 26 Comp On	0	1	Toggle	ValueOutput
Channel 26 C Threshold	0	127	Value	ValueOutput
Channel 26 C Release	0	127	Value	ValueOutput
Channel 26 C Ratio	0	127	Value	ValueOutput
Channel 26 C Peak	0	1	Toggle	ValueOutput
Channel 26 C Fast Atk	0	1	Toggle	ValueOutput
Channel 26 Comp Gain Reduction	0	5	-	ValueOutput
Channel 26 Gate On	0	1	Toggle	ValueOutput
Channel 26 G Threshold	0	127	Value	ValueOutput
Channel 26 G Hold	0	127	Value	ValueOutput
Channel 26 G Release	0	127	Value	ValueOutput
Channel 26 G Range	0	127	Value	ValueOutput

Channel 26 G Fast Atk	0	1	Toggle	ValueOutput
Channel 26 Expander	0	1	Toggle	ValueOutput
Channel 26 Gate Gain Reduction	0	5	-	ValueOutput
Channel 26 Key On	0	1	Toggle	ValueOutput
Channel 26 FX1 Send On	0	1	Toggle	ValueOutput
Channel 26 FX1 Send Level	0	127	Value	ValueOutput
Channel 26 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 26 FX2 Send On	0	1	Toggle	ValueOutput
Channel 26 FX2 Send Level	0	127	Value	ValueOutput
Channel 26 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 26 FX3 Send On	0	1	Toggle	ValueOutput
Channel 26 FX3 Send Level	0	127	Value	ValueOutput
Channel 26 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 26 FX4 Send On	0	1	Toggle	ValueOutput
Channel 26 FX4 Send Level	0	127	Value	ValueOutput
Channel 26 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 26 FX5 Send On	0	1	Toggle	ValueOutput
Channel 26 FX5 Send Level	0	127	Value	ValueOutput
Channel 26 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 26 FX6 Send On	0	1	Toggle	ValueOutput
Channel 26 FX6 Send Level	0	127	Value	ValueOutput
Channel 26 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 26 FX7 Send On	0	1	Toggle	ValueOutput
Channel 26 FX7 Send Level	0	127	Value	ValueOutput
Channel 26 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 26 FX8 Send On	0	1	Toggle	ValueOutput
Channel 26 FX8 Send Level	0	127	Value	ValueOutput
Channel 26 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 26 VU Meter	0	32	-	ValueOutput
Channel 26 VU Meter L	0	32	-	ValueOutput
Channel 26 VU Meter R	0	32	-	ValueOutput
Channel 26 LPF Frequency	0	1000	Value	ValueOutput
Channel 26 HPF Frequency	0	1000	Value	ValueOutput
Channel 26 HF Frequency	0	1000	Value	ValueOutput
Channel 26 HMF Frequency	0	1000	Value	ValueOutput
Channel 26 LMF Frequency	0	1000	Value	ValueOutput
Channel 26 LF Frequency	0	1000	Value	ValueOutput
Channel 26 Level	0	1000	Value	ValueOutput
Channel 26 Pan	-100	100	Value	ValueOutput
Channel 26 Inserts Connected	0	1	-	ValueOutput
Channel 26 Channel Name	0	0	-	TextOutput
Channel 26 Insert FX Patch Name	0	0	-	TextOutput
Channel 26 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 26 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 26 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 27 Width	0	127	Value	ValueOutput
Channel 27 Mute	0	1	Toggle	ValueOutput
Channel 27 Solo	0	1	Toggle	ValueOutput
Channel 27 Input Gain	-64	63	Value	ValueOutput

Channel 27 Invert Phase	0	1	Toggle	ValueOutput
Channel 27 Insert Pre	0	1	Toggle	ValueOutput
Channel 27 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 27 LPF On	0	1	Toggle	ValueOutput
Channel 27 HPF On	0	1	Toggle	ValueOutput
Channel 27 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 27 EQ On	0	1	Toggle	ValueOutput
Channel 27 EQ E Mode	0	1	Toggle	ValueOutput
Channel 27 HF Gain	-64	63	Value	ValueOutput
Channel 27 HF Bell	0	1	Toggle	ValueOutput
Channel 27 HF On	0	1	-	ValueOutput
Channel 27 HMF Gain	-64	63	Value	ValueOutput
Channel 27 HMF Q	0	127	Value	ValueOutput
Channel 27 HMF On	0	1	-	ValueOutput
Channel 27 LMF Gain	-64	63	Value	ValueOutput
Channel 27 LMF Q	0	127	Value	ValueOutput
Channel 27 LMF On	0	1	-	ValueOutput
Channel 27 LF Gain	-64	63	Value	ValueOutput
Channel 27 LF Bell	0	1	Toggle	ValueOutput
Channel 27 LF On	0	1	-	ValueOutput
Channel 27 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 27 Rotary 1	0	127	Value	ValueOutput
Channel 27 Rotary 2	0	127	Value	ValueOutput
Channel 27 Rotary 3	0	127	Value	ValueOutput
Channel 27 Rotary 4	0	127	Value	ValueOutput
Channel 27 Button 1	0	1	Toggle	ValueOutput
Channel 27 Button 2	0	1	Toggle	ValueOutput
Channel 27 Button 3	0	1	Toggle	ValueOutput
Channel 27 Button 4	0	1	Toggle	ValueOutput
Channel 27 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 27 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 27 Comp On	0	1	Toggle	ValueOutput
Channel 27 C Threshold	0	127	Value	ValueOutput
Channel 27 C Release	0	127	Value	ValueOutput
Channel 27 C Ratio	0	127	Value	ValueOutput
Channel 27 C Peak	0	1	Toggle	ValueOutput
Channel 27 C Fast Atk	0	1	Toggle	ValueOutput
Channel 27 Comp Gain Reduction	0	5	-	ValueOutput
Channel 27 Gate On	0	1	Toggle	ValueOutput
Channel 27 G Threshold	0	127	Value	ValueOutput
Channel 27 G Hold	0	127	Value	ValueOutput
Channel 27 G Release	0	127	Value	ValueOutput
Channel 27 G Range	0	127	Value	ValueOutput
Channel 27 G Fast Atk	0	1	Toggle	ValueOutput
Channel 27 Expander	0	1	Toggle	ValueOutput
Channel 27 Gate Gain Reduction	0	5	-	ValueOutput
Channel 27 Key On	0	1	Toggle	ValueOutput
Channel 27 FX1 Send On	0	1	Toggle	ValueOutput
Channel 27 FX1 Send Level	0	127	Value	ValueOutput

Channel 27 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 27 FX2 Send On	0	1	Toggle	ValueOutput
Channel 27 FX2 Send Level	0	127	Value	ValueOutput
Channel 27 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 27 FX3 Send On	0	1	Toggle	ValueOutput
Channel 27 FX3 Send Level	0	127	Value	ValueOutput
Channel 27 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 27 FX4 Send On	0	1	Toggle	ValueOutput
Channel 27 FX4 Send Level	0	127	Value	ValueOutput
Channel 27 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 27 FX5 Send On	0	1	Toggle	ValueOutput
Channel 27 FX5 Send Level	0	127	Value	ValueOutput
Channel 27 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 27 FX6 Send On	0	1	Toggle	ValueOutput
Channel 27 FX6 Send Level	0	127	Value	ValueOutput
Channel 27 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 27 FX7 Send On	0	1	Toggle	ValueOutput
Channel 27 FX7 Send Level	0	127	Value	ValueOutput
Channel 27 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 27 FX8 Send On	0	1	Toggle	ValueOutput
Channel 27 FX8 Send Level	0	127	Value	ValueOutput
Channel 27 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 27 VU Meter	0	32	-	ValueOutput
Channel 27 VU Meter L	0	32	-	ValueOutput
Channel 27 VU Meter R	0	32	-	ValueOutput
Channel 27 LPF Frequency	0	1000	Value	ValueOutput
Channel 27 HPF Frequency	0	1000	Value	ValueOutput
Channel 27 HF Frequency	0	1000	Value	ValueOutput
Channel 27 HMF Frequency	0	1000	Value	ValueOutput
Channel 27 LMF Frequency	0	1000	Value	ValueOutput
Channel 27 LF Frequency	0	1000	Value	ValueOutput
Channel 27 Level	0	1000	Value	ValueOutput
Channel 27 Pan	-100	100	Value	ValueOutput
Channel 27 Inserts Connected	0	1	-	ValueOutput
Channel 27 Channel Name	0	0	-	TextOutput
Channel 27 Insert FX Patch Name	0	0	-	TextOutput
Channel 27 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 27 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 27 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 28 Width	0	127	Value	ValueOutput
Channel 28 Mute	0	1	Toggle	ValueOutput
Channel 28 Solo	0	1	Toggle	ValueOutput
Channel 28 Input Gain	-64	63	Value	ValueOutput
Channel 28 Invert Phase	0	1	Toggle	ValueOutput
Channel 28 Insert Pre	0	1	Toggle	ValueOutput
Channel 28 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 28 LPF On	0	1	Toggle	ValueOutput
Channel 28 HPF On	0	1	Toggle	ValueOutput
Channel 28 Filters Dyn S/C	0	1	Toggle	ValueOutput

Channel 28 EQ On	0	1	Toggle	ValueOutput
Channel 28 EQ E Mode	0	1	Toggle	ValueOutput
Channel 28 HF Gain	-64	63	Value	ValueOutput
Channel 28 HF Bell	0	1	Toggle	ValueOutput
Channel 28 HF On	0	1	-	ValueOutput
Channel 28 HMF Gain	-64	63	Value	ValueOutput
Channel 28 HMF Q	0	127	Value	ValueOutput
Channel 28 HMF On	0	1	-	ValueOutput
Channel 28 LMF Gain	-64	63	Value	ValueOutput
Channel 28 LMF Q	0	127	Value	ValueOutput
Channel 28 LMF On	0	1	-	ValueOutput
Channel 28 LF Gain	-64	63	Value	ValueOutput
Channel 28 LF Bell	0	1	Toggle	ValueOutput
Channel 28 LF On	0	1	-	ValueOutput
Channel 28 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 28 Rotary 1	0	127	Value	ValueOutput
Channel 28 Rotary 2	0	127	Value	ValueOutput
Channel 28 Rotary 3	0	127	Value	ValueOutput
Channel 28 Rotary 4	0	127	Value	ValueOutput
Channel 28 Button 1	0	1	Toggle	ValueOutput
Channel 28 Button 2	0	1	Toggle	ValueOutput
Channel 28 Button 3	0	1	Toggle	ValueOutput
Channel 28 Button 4	0	1	Toggle	ValueOutput
Channel 28 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 28 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 28 Comp On	0	1	Toggle	ValueOutput
Channel 28 C Threshold	0	127	Value	ValueOutput
Channel 28 C Release	0	127	Value	ValueOutput
Channel 28 C Ratio	0	127	Value	ValueOutput
Channel 28 C Peak	0	1	Toggle	ValueOutput
Channel 28 C Fast Atk	0	1	Toggle	ValueOutput
Channel 28 Comp Gain Reduction	0	5	-	ValueOutput
Channel 28 Gate On	0	1	Toggle	ValueOutput
Channel 28 G Threshold	0	127	Value	ValueOutput
Channel 28 G Hold	0	127	Value	ValueOutput
Channel 28 G Release	0	127	Value	ValueOutput
Channel 28 G Range	0	127	Value	ValueOutput
Channel 28 G Fast Atk	0	1	Toggle	ValueOutput
Channel 28 Expander	0	1	Toggle	ValueOutput
Channel 28 Gate Gain Reduction	0	5	-	ValueOutput
Channel 28 Key On	0	1	Toggle	ValueOutput
Channel 28 FX1 Send On	0	1	Toggle	ValueOutput
Channel 28 FX1 Send Level	0	127	Value	ValueOutput
Channel 28 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 28 FX2 Send On	0	1	Toggle	ValueOutput
Channel 28 FX2 Send Level	0	127	Value	ValueOutput
Channel 28 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 28 FX3 Send On	0	1	Toggle	ValueOutput
Channel 28 FX3 Send Level	0	127	Value	ValueOutput

Channel 28 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 28 FX4 Send On	0	1	Toggle	ValueOutput
Channel 28 FX4 Send Level	0	127	Value	ValueOutput
Channel 28 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 28 FX5 Send On	0	1	Toggle	ValueOutput
Channel 28 FX5 Send Level	0	127	Value	ValueOutput
Channel 28 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 28 FX6 Send On	0	1	Toggle	ValueOutput
Channel 28 FX6 Send Level	0	127	Value	ValueOutput
Channel 28 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 28 FX7 Send On	0	1	Toggle	ValueOutput
Channel 28 FX7 Send Level	0	127	Value	ValueOutput
Channel 28 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 28 FX8 Send On	0	1	Toggle	ValueOutput
Channel 28 FX8 Send Level	0	127	Value	ValueOutput
Channel 28 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 28 VU Meter	0	32	-	ValueOutput
Channel 28 VU Meter L	0	32	-	ValueOutput
Channel 28 VU Meter R	0	32	-	ValueOutput
Channel 28 LPF Frequency	0	1000	Value	ValueOutput
Channel 28 HPF Frequency	0	1000	Value	ValueOutput
Channel 28 HF Frequency	0	1000	Value	ValueOutput
Channel 28 HMF Frequency	0	1000	Value	ValueOutput
Channel 28 LMF Frequency	0	1000	Value	ValueOutput
Channel 28 LF Frequency	0	1000	Value	ValueOutput
Channel 28 Level	0	1000	Value	ValueOutput
Channel 28 Pan	-100	100	Value	ValueOutput
Channel 28 Inserts Connected	0	1	-	ValueOutput
Channel 28 Channel Name	0	0	-	TextOutput
Channel 28 Insert FX Patch Name	0	0	-	TextOutput
Channel 28 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 28 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 28 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 29 Width	0	127	Value	ValueOutput
Channel 29 Mute	0	1	Toggle	ValueOutput
Channel 29 Solo	0	1	Toggle	ValueOutput
Channel 29 Input Gain	-64	63	Value	ValueOutput
Channel 29 Invert Phase	0	1	Toggle	ValueOutput
Channel 29 Insert Pre	0	1	Toggle	ValueOutput
Channel 29 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 29 LPF On	0	1	Toggle	ValueOutput
Channel 29 HPF On	0	1	Toggle	ValueOutput
Channel 29 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 29 EQ On	0	1	Toggle	ValueOutput
Channel 29 EQ E Mode	0	1	Toggle	ValueOutput
Channel 29 HF Gain	-64	63	Value	ValueOutput
Channel 29 HF Bell	0	1	Toggle	ValueOutput
Channel 29 HF On	0	1	-	ValueOutput
Channel 29 HMF Gain	-64	63	Value	ValueOutput

Channel 29 HMF Q	0	127	Value	ValueOutput
Channel 29 HMF On	0	1	-	ValueOutput
Channel 29 LMF Gain	-64	63	Value	ValueOutput
Channel 29 LMF Q	0	127	Value	ValueOutput
Channel 29 LMF On	0	1	-	ValueOutput
Channel 29 LF Gain	-64	63	Value	ValueOutput
Channel 29 LF Bell	0	1	Toggle	ValueOutput
Channel 29 LF On	0	1	-	ValueOutput
Channel 29 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 29 Rotary 1	0	127	Value	ValueOutput
Channel 29 Rotary 2	0	127	Value	ValueOutput
Channel 29 Rotary 3	0	127	Value	ValueOutput
Channel 29 Rotary 4	0	127	Value	ValueOutput
Channel 29 Button 1	0	1	Toggle	ValueOutput
Channel 29 Button 2	0	1	Toggle	ValueOutput
Channel 29 Button 3	0	1	Toggle	ValueOutput
Channel 29 Button 4	0	1	Toggle	ValueOutput
Channel 29 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 29 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 29 Comp On	0	1	Toggle	ValueOutput
Channel 29 C Threshold	0	127	Value	ValueOutput
Channel 29 C Release	0	127	Value	ValueOutput
Channel 29 C Ratio	0	127	Value	ValueOutput
Channel 29 C Peak	0	1	Toggle	ValueOutput
Channel 29 C Fast Atk	0	1	Toggle	ValueOutput
Channel 29 Comp Gain Reduction	0	5	-	ValueOutput
Channel 29 Gate On	0	1	Toggle	ValueOutput
Channel 29 G Threshold	0	127	Value	ValueOutput
Channel 29 G Hold	0	127	Value	ValueOutput
Channel 29 G Release	0	127	Value	ValueOutput
Channel 29 G Range	0	127	Value	ValueOutput
Channel 29 G Fast Atk	0	1	Toggle	ValueOutput
Channel 29 Expander	0	1	Toggle	ValueOutput
Channel 29 Gate Gain Reduction	0	5	-	ValueOutput
Channel 29 Key On	0	1	Toggle	ValueOutput
Channel 29 FX1 Send On	0	1	Toggle	ValueOutput
Channel 29 FX1 Send Level	0	127	Value	ValueOutput
Channel 29 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 29 FX2 Send On	0	1	Toggle	ValueOutput
Channel 29 FX2 Send Level	0	127	Value	ValueOutput
Channel 29 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 29 FX3 Send On	0	1	Toggle	ValueOutput
Channel 29 FX3 Send Level	0	127	Value	ValueOutput
Channel 29 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 29 FX4 Send On	0	1	Toggle	ValueOutput
Channel 29 FX4 Send Level	0	127	Value	ValueOutput
Channel 29 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 29 FX5 Send On	0	1	Toggle	ValueOutput
Channel 29 FX5 Send Level	0	127	Value	ValueOutput

Channel 29 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 29 FX6 Send On	0	1	Toggle	ValueOutput
Channel 29 FX6 Send Level	0	127	Value	ValueOutput
Channel 29 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 29 FX7 Send On	0	1	Toggle	ValueOutput
Channel 29 FX7 Send Level	0	127	Value	ValueOutput
Channel 29 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 29 FX8 Send On	0	1	Toggle	ValueOutput
Channel 29 FX8 Send Level	0	127	Value	ValueOutput
Channel 29 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 29 VU Meter	0	32	-	ValueOutput
Channel 29 VU Meter L	0	32	-	ValueOutput
Channel 29 VU Meter R	0	32	-	ValueOutput
Channel 29 LPF Frequency	0	1000	Value	ValueOutput
Channel 29 HPF Frequency	0	1000	Value	ValueOutput
Channel 29 HF Frequency	0	1000	Value	ValueOutput
Channel 29 HMF Frequency	0	1000	Value	ValueOutput
Channel 29 LMF Frequency	0	1000	Value	ValueOutput
Channel 29 LF Frequency	0	1000	Value	ValueOutput
Channel 29 Level	0	1000	Value	ValueOutput
Channel 29 Pan	-100	100	Value	ValueOutput
Channel 29 Inserts Connected	0	1	-	ValueOutput
Channel 29 Channel Name	0	0	-	TextOutput
Channel 29 Insert FX Patch Name	0	0	-	TextOutput
Channel 29 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 29 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 29 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 30 Width	0	127	Value	ValueOutput
Channel 30 Mute	0	1	Toggle	ValueOutput
Channel 30 Solo	0	1	Toggle	ValueOutput
Channel 30 Input Gain	-64	63	Value	ValueOutput
Channel 30 Invert Phase	0	1	Toggle	ValueOutput
Channel 30 Insert Pre	0	1	Toggle	ValueOutput
Channel 30 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 30 LPF On	0	1	Toggle	ValueOutput
Channel 30 HPF On	0	1	Toggle	ValueOutput
Channel 30 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 30 EQ On	0	1	Toggle	ValueOutput
Channel 30 EQ E Mode	0	1	Toggle	ValueOutput
Channel 30 HF Gain	-64	63	Value	ValueOutput
Channel 30 HF Bell	0	1	Toggle	ValueOutput
Channel 30 HF On	0	1	-	ValueOutput
Channel 30 HMF Gain	-64	63	Value	ValueOutput
Channel 30 HMF Q	0	127	Value	ValueOutput
Channel 30 HMF On	0	1	-	ValueOutput
Channel 30 LMF Gain	-64	63	Value	ValueOutput
Channel 30 LMF Q	0	127	Value	ValueOutput
Channel 30 LMF On	0	1	-	ValueOutput
Channel 30 LF Gain	-64	63	Value	ValueOutput

Channel 30 LF Bell	0	1	Toggle	ValueOutput
Channel 30 LF On	0	1	-	ValueOutput
Channel 30 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 30 Rotary 1	0	127	Value	ValueOutput
Channel 30 Rotary 2	0	127	Value	ValueOutput
Channel 30 Rotary 3	0	127	Value	ValueOutput
Channel 30 Rotary 4	0	127	Value	ValueOutput
Channel 30 Button 1	0	1	Toggle	ValueOutput
Channel 30 Button 2	0	1	Toggle	ValueOutput
Channel 30 Button 3	0	1	Toggle	ValueOutput
Channel 30 Button 4	0	1	Toggle	ValueOutput
Channel 30 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 30 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 30 Comp On	0	1	Toggle	ValueOutput
Channel 30 C Threshold	0	127	Value	ValueOutput
Channel 30 C Release	0	127	Value	ValueOutput
Channel 30 C Ratio	0	127	Value	ValueOutput
Channel 30 C Peak	0	1	Toggle	ValueOutput
Channel 30 C Fast Atk	0	1	Toggle	ValueOutput
Channel 30 Comp Gain Reduction	0	5	-	ValueOutput
Channel 30 Gate On	0	1	Toggle	ValueOutput
Channel 30 G Threshold	0	127	Value	ValueOutput
Channel 30 G Hold	0	127	Value	ValueOutput
Channel 30 G Release	0	127	Value	ValueOutput
Channel 30 G Range	0	127	Value	ValueOutput
Channel 30 G Fast Atk	0	1	Toggle	ValueOutput
Channel 30 Expander	0	1	Toggle	ValueOutput
Channel 30 Gate Gain Reduction	0	5	-	ValueOutput
Channel 30 Key On	0	1	Toggle	ValueOutput
Channel 30 FX1 Send On	0	1	Toggle	ValueOutput
Channel 30 FX1 Send Level	0	127	Value	ValueOutput
Channel 30 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 30 FX2 Send On	0	1	Toggle	ValueOutput
Channel 30 FX2 Send Level	0	127	Value	ValueOutput
Channel 30 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 30 FX3 Send On	0	1	Toggle	ValueOutput
Channel 30 FX3 Send Level	0	127	Value	ValueOutput
Channel 30 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 30 FX4 Send On	0	1	Toggle	ValueOutput
Channel 30 FX4 Send Level	0	127	Value	ValueOutput
Channel 30 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 30 FX5 Send On	0	1	Toggle	ValueOutput
Channel 30 FX5 Send Level	0	127	Value	ValueOutput
Channel 30 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 30 FX6 Send On	0	1	Toggle	ValueOutput
Channel 30 FX6 Send Level	0	127	Value	ValueOutput
Channel 30 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 30 FX7 Send On	0	1	Toggle	ValueOutput
Channel 30 FX7 Send Level	0	127	Value	ValueOutput

Channel 30 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 30 FX8 Send On	0	1	Toggle	ValueOutput
Channel 30 FX8 Send Level	0	127	Value	ValueOutput
Channel 30 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 30 VU Meter	0	32	-	ValueOutput
Channel 30 VU Meter L	0	32	-	ValueOutput
Channel 30 VU Meter R	0	32	-	ValueOutput
Channel 30 LPF Frequency	0	1000	Value	ValueOutput
Channel 30 HPF Frequency	0	1000	Value	ValueOutput
Channel 30 HF Frequency	0	1000	Value	ValueOutput
Channel 30 HMF Frequency	0	1000	Value	ValueOutput
Channel 30 LMF Frequency	0	1000	Value	ValueOutput
Channel 30 LF Frequency	0	1000	Value	ValueOutput
Channel 30 Level	0	1000	Value	ValueOutput
Channel 30 Pan	-100	100	Value	ValueOutput
Channel 30 Inserts Connected	0	1	-	ValueOutput
Channel 30 Channel Name	0	0	-	TextOutput
Channel 30 Insert FX Patch Name	0	0	-	TextOutput
Channel 30 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 30 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 30 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 31 Width	0	127	Value	ValueOutput
Channel 31 Mute	0	1	Toggle	ValueOutput
Channel 31 Solo	0	1	Toggle	ValueOutput
Channel 31 Input Gain	-64	63	Value	ValueOutput
Channel 31 Invert Phase	0	1	Toggle	ValueOutput
Channel 31 Insert Pre	0	1	Toggle	ValueOutput
Channel 31 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 31 LPF On	0	1	Toggle	ValueOutput
Channel 31 HPF On	0	1	Toggle	ValueOutput
Channel 31 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 31 EQ On	0	1	Toggle	ValueOutput
Channel 31 EQ E Mode	0	1	Toggle	ValueOutput
Channel 31 HF Gain	-64	63	Value	ValueOutput
Channel 31 HF Bell	0	1	Toggle	ValueOutput
Channel 31 HF On	0	1	-	ValueOutput
Channel 31 HMF Gain	-64	63	Value	ValueOutput
Channel 31 HMF Q	0	127	Value	ValueOutput
Channel 31 HMF On	0	1	-	ValueOutput
Channel 31 LMF Gain	-64	63	Value	ValueOutput
Channel 31 LMF Q	0	127	Value	ValueOutput
Channel 31 LMF On	0	1	-	ValueOutput
Channel 31 LF Gain	-64	63	Value	ValueOutput
Channel 31 LF Bell	0	1	Toggle	ValueOutput
Channel 31 LF On	0	1	-	ValueOutput
Channel 31 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 31 Rotary 1	0	127	Value	ValueOutput
Channel 31 Rotary 2	0	127	Value	ValueOutput
Channel 31 Rotary 3	0	127	Value	ValueOutput

Channel 31 Rotary 4	0	127	Value	ValueOutput
Channel 31 Button 1	0	1	Toggle	ValueOutput
Channel 31 Button 2	0	1	Toggle	ValueOutput
Channel 31 Button 3	0	1	Toggle	ValueOutput
Channel 31 Button 4	0	1	Toggle	ValueOutput
Channel 31 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 31 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 31 Comp On	0	1	Toggle	ValueOutput
Channel 31 C Threshold	0	127	Value	ValueOutput
Channel 31 C Release	0	127	Value	ValueOutput
Channel 31 C Ratio	0	127	Value	ValueOutput
Channel 31 C Peak	0	1	Toggle	ValueOutput
Channel 31 C Fast Atk	0	1	Toggle	ValueOutput
Channel 31 Comp Gain Reduction	0	5	-	ValueOutput
Channel 31 Gate On	0	1	Toggle	ValueOutput
Channel 31 G Threshold	0	127	Value	ValueOutput
Channel 31 G Hold	0	127	Value	ValueOutput
Channel 31 G Release	0	127	Value	ValueOutput
Channel 31 G Range	0	127	Value	ValueOutput
Channel 31 G Fast Atk	0	1	Toggle	ValueOutput
Channel 31 Expander	0	1	Toggle	ValueOutput
Channel 31 Gate Gain Reduction	0	5	-	ValueOutput
Channel 31 Key On	0	1	Toggle	ValueOutput
Channel 31 FX1 Send On	0	1	Toggle	ValueOutput
Channel 31 FX1 Send Level	0	127	Value	ValueOutput
Channel 31 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 31 FX2 Send On	0	1	Toggle	ValueOutput
Channel 31 FX2 Send Level	0	127	Value	ValueOutput
Channel 31 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 31 FX3 Send On	0	1	Toggle	ValueOutput
Channel 31 FX3 Send Level	0	127	Value	ValueOutput
Channel 31 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 31 FX4 Send On	0	1	Toggle	ValueOutput
Channel 31 FX4 Send Level	0	127	Value	ValueOutput
Channel 31 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 31 FX5 Send On	0	1	Toggle	ValueOutput
Channel 31 FX5 Send Level	0	127	Value	ValueOutput
Channel 31 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 31 FX6 Send On	0	1	Toggle	ValueOutput
Channel 31 FX6 Send Level	0	127	Value	ValueOutput
Channel 31 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 31 FX7 Send On	0	1	Toggle	ValueOutput
Channel 31 FX7 Send Level	0	127	Value	ValueOutput
Channel 31 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 31 FX8 Send On	0	1	Toggle	ValueOutput
Channel 31 FX8 Send Level	0	127	Value	ValueOutput
Channel 31 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 31 VU Meter	0	32	-	ValueOutput
Channel 31 VU Meter L	0	32	-	ValueOutput

Channel 31 VU Meter R	0	32	-	ValueOutput
Channel 31 LPF Frequency	0	1000	Value	ValueOutput
Channel 31 HPF Frequency	0	1000	Value	ValueOutput
Channel 31 HF Frequency	0	1000	Value	ValueOutput
Channel 31 HMF Frequency	0	1000	Value	ValueOutput
Channel 31 LMF Frequency	0	1000	Value	ValueOutput
Channel 31 LF Frequency	0	1000	Value	ValueOutput
Channel 31 Level	0	1000	Value	ValueOutput
Channel 31 Pan	-100	100	Value	ValueOutput
Channel 31 Inserts Connected	0	1	-	ValueOutput
Channel 31 Channel Name	0	0	-	TextOutput
Channel 31 Insert FX Patch Name	0	0	-	TextOutput
Channel 31 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 31 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 31 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 32 Width	0	127	Value	ValueOutput
Channel 32 Mute	0	1	Toggle	ValueOutput
Channel 32 Solo	0	1	Toggle	ValueOutput
Channel 32 Input Gain	-64	63	Value	ValueOutput
Channel 32 Invert Phase	0	1	Toggle	ValueOutput
Channel 32 Insert Pre	0	1	Toggle	ValueOutput
Channel 32 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 32 LPF On	0	1	Toggle	ValueOutput
Channel 32 HPF On	0	1	Toggle	ValueOutput
Channel 32 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 32 EQ On	0	1	Toggle	ValueOutput
Channel 32 EQ E Mode	0	1	Toggle	ValueOutput
Channel 32 HF Gain	-64	63	Value	ValueOutput
Channel 32 HF Bell	0	1	Toggle	ValueOutput
Channel 32 HF On	0	1	-	ValueOutput
Channel 32 HMF Gain	-64	63	Value	ValueOutput
Channel 32 HMF Q	0	127	Value	ValueOutput
Channel 32 HMF On	0	1	-	ValueOutput
Channel 32 LMF Gain	-64	63	Value	ValueOutput
Channel 32 LMF Q	0	127	Value	ValueOutput
Channel 32 LMF On	0	1	-	ValueOutput
Channel 32 LF Gain	-64	63	Value	ValueOutput
Channel 32 LF Bell	0	1	Toggle	ValueOutput
Channel 32 LF On	0	1	-	ValueOutput
Channel 32 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 32 Rotary 1	0	127	Value	ValueOutput
Channel 32 Rotary 2	0	127	Value	ValueOutput
Channel 32 Rotary 3	0	127	Value	ValueOutput
Channel 32 Rotary 4	0	127	Value	ValueOutput
Channel 32 Button 1	0	1	Toggle	ValueOutput
Channel 32 Button 2	0	1	Toggle	ValueOutput
Channel 32 Button 3	0	1	Toggle	ValueOutput
Channel 32 Button 4	0	1	Toggle	ValueOutput
Channel 32 To Insert FX Peak Meter	0	20	-	ValueOutput

Channel 32 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 32 Comp On	0	1	Toggle	ValueOutput
Channel 32 C Threshold	0	127	Value	ValueOutput
Channel 32 C Release	0	127	Value	ValueOutput
Channel 32 C Ratio	0	127	Value	ValueOutput
Channel 32 C Peak	0	1	Toggle	ValueOutput
Channel 32 C Fast Atk	0	1	Toggle	ValueOutput
Channel 32 Comp Gain Reduction	0	5	-	ValueOutput
Channel 32 Gate On	0	1	Toggle	ValueOutput
Channel 32 G Threshold	0	127	Value	ValueOutput
Channel 32 G Hold	0	127	Value	ValueOutput
Channel 32 G Release	0	127	Value	ValueOutput
Channel 32 G Range	0	127	Value	ValueOutput
Channel 32 G Fast Atk	0	1	Toggle	ValueOutput
Channel 32 Expander	0	1	Toggle	ValueOutput
Channel 32 Gate Gain Reduction	0	5	-	ValueOutput
Channel 32 Key On	0	1	Toggle	ValueOutput
Channel 32 FX1 Send On	0	1	Toggle	ValueOutput
Channel 32 FX1 Send Level	0	127	Value	ValueOutput
Channel 32 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 32 FX2 Send On	0	1	Toggle	ValueOutput
Channel 32 FX2 Send Level	0	127	Value	ValueOutput
Channel 32 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 32 FX3 Send On	0	1	Toggle	ValueOutput
Channel 32 FX3 Send Level	0	127	Value	ValueOutput
Channel 32 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 32 FX4 Send On	0	1	Toggle	ValueOutput
Channel 32 FX4 Send Level	0	127	Value	ValueOutput
Channel 32 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 32 FX5 Send On	0	1	Toggle	ValueOutput
Channel 32 FX5 Send Level	0	127	Value	ValueOutput
Channel 32 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 32 FX6 Send On	0	1	Toggle	ValueOutput
Channel 32 FX6 Send Level	0	127	Value	ValueOutput
Channel 32 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 32 FX7 Send On	0	1	Toggle	ValueOutput
Channel 32 FX7 Send Level	0	127	Value	ValueOutput
Channel 32 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 32 FX8 Send On	0	1	Toggle	ValueOutput
Channel 32 FX8 Send Level	0	127	Value	ValueOutput
Channel 32 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 32 VU Meter	0	32	-	ValueOutput
Channel 32 VU Meter L	0	32	-	ValueOutput
Channel 32 VU Meter R	0	32	-	ValueOutput
Channel 32 LPF Frequency	0	1000	Value	ValueOutput
Channel 32 HPF Frequency	0	1000	Value	ValueOutput
Channel 32 HF Frequency	0	1000	Value	ValueOutput
Channel 32 HMF Frequency	0	1000	Value	ValueOutput
Channel 32 LMF Frequency	0	1000	Value	ValueOutput

Channel 32 LF Frequency	0	1000	Value	ValueOutput
Channel 32 Level	0	1000	Value	ValueOutput
Channel 32 Pan	-100	100	Value	ValueOutput
Channel 32 Inserts Connected	0	1	-	ValueOutput
Channel 32 Channel Name	0	0	-	TextOutput
Channel 32 Insert FX Patch Name	0	0	-	TextOutput
Channel 32 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 32 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 32 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 33 Width	0	127	Value	ValueOutput
Channel 33 Mute	0	1	Toggle	ValueOutput
Channel 33 Solo	0	1	Toggle	ValueOutput
Channel 33 Input Gain	-64	63	Value	ValueOutput
Channel 33 Invert Phase	0	1	Toggle	ValueOutput
Channel 33 Insert Pre	0	1	Toggle	ValueOutput
Channel 33 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 33 LPF On	0	1	Toggle	ValueOutput
Channel 33 HPF On	0	1	Toggle	ValueOutput
Channel 33 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 33 EQ On	0	1	Toggle	ValueOutput
Channel 33 EQ E Mode	0	1	Toggle	ValueOutput
Channel 33 HF Gain	-64	63	Value	ValueOutput
Channel 33 HF Bell	0	1	Toggle	ValueOutput
Channel 33 HF On	0	1	-	ValueOutput
Channel 33 HMF Gain	-64	63	Value	ValueOutput
Channel 33 HMF Q	0	127	Value	ValueOutput
Channel 33 HMF On	0	1	-	ValueOutput
Channel 33 LMF Gain	-64	63	Value	ValueOutput
Channel 33 LMF Q	0	127	Value	ValueOutput
Channel 33 LMF On	0	1	-	ValueOutput
Channel 33 LF Gain	-64	63	Value	ValueOutput
Channel 33 LF Bell	0	1	Toggle	ValueOutput
Channel 33 LF On	0	1	-	ValueOutput
Channel 33 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 33 Rotary 1	0	127	Value	ValueOutput
Channel 33 Rotary 2	0	127	Value	ValueOutput
Channel 33 Rotary 3	0	127	Value	ValueOutput
Channel 33 Rotary 4	0	127	Value	ValueOutput
Channel 33 Button 1	0	1	Toggle	ValueOutput
Channel 33 Button 2	0	1	Toggle	ValueOutput
Channel 33 Button 3	0	1	Toggle	ValueOutput
Channel 33 Button 4	0	1	Toggle	ValueOutput
Channel 33 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 33 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 33 Comp On	0	1	Toggle	ValueOutput
Channel 33 C Threshold	0	127	Value	ValueOutput
Channel 33 C Release	0	127	Value	ValueOutput
Channel 33 C Ratio	0	127	Value	ValueOutput
Channel 33 C Peak	0	1	Toggle	ValueOutput

Channel 33 C Fast Atk	0	1	Toggle	ValueOutput
Channel 33 Comp Gain Reduction	0	5	-	ValueOutput
Channel 33 Gate On	0	1	Toggle	ValueOutput
Channel 33 G Threshold	0	127	Value	ValueOutput
Channel 33 G Hold	0	127	Value	ValueOutput
Channel 33 G Release	0	127	Value	ValueOutput
Channel 33 G Range	0	127	Value	ValueOutput
Channel 33 G Fast Atk	0	1	Toggle	ValueOutput
Channel 33 Expander	0	1	Toggle	ValueOutput
Channel 33 Gate Gain Reduction	0	5	-	ValueOutput
Channel 33 Key On	0	1	Toggle	ValueOutput
Channel 33 FX1 Send On	0	1	Toggle	ValueOutput
Channel 33 FX1 Send Level	0	127	Value	ValueOutput
Channel 33 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 33 FX2 Send On	0	1	Toggle	ValueOutput
Channel 33 FX2 Send Level	0	127	Value	ValueOutput
Channel 33 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 33 FX3 Send On	0	1	Toggle	ValueOutput
Channel 33 FX3 Send Level	0	127	Value	ValueOutput
Channel 33 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 33 FX4 Send On	0	1	Toggle	ValueOutput
Channel 33 FX4 Send Level	0	127	Value	ValueOutput
Channel 33 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 33 FX5 Send On	0	1	Toggle	ValueOutput
Channel 33 FX5 Send Level	0	127	Value	ValueOutput
Channel 33 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 33 FX6 Send On	0	1	Toggle	ValueOutput
Channel 33 FX6 Send Level	0	127	Value	ValueOutput
Channel 33 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 33 FX7 Send On	0	1	Toggle	ValueOutput
Channel 33 FX7 Send Level	0	127	Value	ValueOutput
Channel 33 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 33 FX8 Send On	0	1	Toggle	ValueOutput
Channel 33 FX8 Send Level	0	127	Value	ValueOutput
Channel 33 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 33 VU Meter	0	32	-	ValueOutput
Channel 33 VU Meter L	0	32	-	ValueOutput
Channel 33 VU Meter R	0	32	-	ValueOutput
Channel 33 LPF Frequency	0	1000	Value	ValueOutput
Channel 33 HPF Frequency	0	1000	Value	ValueOutput
Channel 33 HF Frequency	0	1000	Value	ValueOutput
Channel 33 HMF Frequency	0	1000	Value	ValueOutput
Channel 33 LMF Frequency	0	1000	Value	ValueOutput
Channel 33 LF Frequency	0	1000	Value	ValueOutput
Channel 33 Level	0	1000	Value	ValueOutput
Channel 33 Pan	-100	100	Value	ValueOutput
Channel 33 Inserts Connected	0	1	-	ValueOutput
Channel 33 Channel Name	0	0	-	TextOutput
Channel 33 Insert FX Patch Name	0	0	-	TextOutput

Channel 33 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 33 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 33 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 34 Width	0	127	Value	ValueOutput
Channel 34 Mute	0	1	Toggle	ValueOutput
Channel 34 Solo	0	1	Toggle	ValueOutput
Channel 34 Input Gain	-64	63	Value	ValueOutput
Channel 34 Invert Phase	0	1	Toggle	ValueOutput
Channel 34 Insert Pre	0	1	Toggle	ValueOutput
Channel 34 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 34 LPF On	0	1	Toggle	ValueOutput
Channel 34 HPF On	0	1	Toggle	ValueOutput
Channel 34 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 34 EQ On	0	1	Toggle	ValueOutput
Channel 34 EQ E Mode	0	1	Toggle	ValueOutput
Channel 34 HF Gain	-64	63	Value	ValueOutput
Channel 34 HF Bell	0	1	Toggle	ValueOutput
Channel 34 HF On	0	1	-	ValueOutput
Channel 34 HMF Gain	-64	63	Value	ValueOutput
Channel 34 HMF Q	0	127	Value	ValueOutput
Channel 34 HMF On	0	1	-	ValueOutput
Channel 34 LMF Gain	-64	63	Value	ValueOutput
Channel 34 LMF Q	0	127	Value	ValueOutput
Channel 34 LMF On	0	1	-	ValueOutput
Channel 34 LF Gain	-64	63	Value	ValueOutput
Channel 34 LF Bell	0	1	Toggle	ValueOutput
Channel 34 LF On	0	1	-	ValueOutput
Channel 34 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 34 Rotary 1	0	127	Value	ValueOutput
Channel 34 Rotary 2	0	127	Value	ValueOutput
Channel 34 Rotary 3	0	127	Value	ValueOutput
Channel 34 Rotary 4	0	127	Value	ValueOutput
Channel 34 Button 1	0	1	Toggle	ValueOutput
Channel 34 Button 2	0	1	Toggle	ValueOutput
Channel 34 Button 3	0	1	Toggle	ValueOutput
Channel 34 Button 4	0	1	Toggle	ValueOutput
Channel 34 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 34 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 34 Comp On	0	1	Toggle	ValueOutput
Channel 34 C Threshold	0	127	Value	ValueOutput
Channel 34 C Release	0	127	Value	ValueOutput
Channel 34 C Ratio	0	127	Value	ValueOutput
Channel 34 C Peak	0	1	Toggle	ValueOutput
Channel 34 C Fast Atk	0	1	Toggle	ValueOutput
Channel 34 Comp Gain Reduction	0	5	-	ValueOutput
Channel 34 Gate On	0	1	Toggle	ValueOutput
Channel 34 G Threshold	0	127	Value	ValueOutput
Channel 34 G Hold	0	127	Value	ValueOutput
Channel 34 G Release	0	127	Value	ValueOutput

Channel 34 G Range	0	127	Value	ValueOutput
Channel 34 G Fast Atk	0	1	Toggle	ValueOutput
Channel 34 Expander	0	1	Toggle	ValueOutput
Channel 34 Gate Gain Reduction	0	5	-	ValueOutput
Channel 34 Key On	0	1	Toggle	ValueOutput
Channel 34 FX1 Send On	0	1	Toggle	ValueOutput
Channel 34 FX1 Send Level	0	127	Value	ValueOutput
Channel 34 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 34 FX2 Send On	0	1	Toggle	ValueOutput
Channel 34 FX2 Send Level	0	127	Value	ValueOutput
Channel 34 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 34 FX3 Send On	0	1	Toggle	ValueOutput
Channel 34 FX3 Send Level	0	127	Value	ValueOutput
Channel 34 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 34 FX4 Send On	0	1	Toggle	ValueOutput
Channel 34 FX4 Send Level	0	127	Value	ValueOutput
Channel 34 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 34 FX5 Send On	0	1	Toggle	ValueOutput
Channel 34 FX5 Send Level	0	127	Value	ValueOutput
Channel 34 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 34 FX6 Send On	0	1	Toggle	ValueOutput
Channel 34 FX6 Send Level	0	127	Value	ValueOutput
Channel 34 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 34 FX7 Send On	0	1	Toggle	ValueOutput
Channel 34 FX7 Send Level	0	127	Value	ValueOutput
Channel 34 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 34 FX8 Send On	0	1	Toggle	ValueOutput
Channel 34 FX8 Send Level	0	127	Value	ValueOutput
Channel 34 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 34 VU Meter	0	32	-	ValueOutput
Channel 34 VU Meter L	0	32	-	ValueOutput
Channel 34 VU Meter R	0	32	-	ValueOutput
Channel 34 LPF Frequency	0	1000	Value	ValueOutput
Channel 34 HPF Frequency	0	1000	Value	ValueOutput
Channel 34 HF Frequency	0	1000	Value	ValueOutput
Channel 34 HMF Frequency	0	1000	Value	ValueOutput
Channel 34 LMF Frequency	0	1000	Value	ValueOutput
Channel 34 LF Frequency	0	1000	Value	ValueOutput
Channel 34 Level	0	1000	Value	ValueOutput
Channel 34 Pan	-100	100	Value	ValueOutput
Channel 34 Inserts Connected	0	1	-	ValueOutput
Channel 34 Channel Name	0	0	-	TextOutput
Channel 34 Insert FX Patch Name	0	0	-	TextOutput
Channel 34 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 34 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 34 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 35 Width	0	127	Value	ValueOutput
Channel 35 Mute	0	1	Toggle	ValueOutput
Channel 35 Solo	0	1	Toggle	ValueOutput

Channel 35 Input Gain	-64	63	Value	ValueOutput
Channel 35 Invert Phase	0	1	Toggle	ValueOutput
Channel 35 Insert Pre	0	1	Toggle	ValueOutput
Channel 35 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 35 LPF On	0	1	Toggle	ValueOutput
Channel 35 HPF On	0	1	Toggle	ValueOutput
Channel 35 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 35 EQ On	0	1	Toggle	ValueOutput
Channel 35 EQ E Mode	0	1	Toggle	ValueOutput
Channel 35 HF Gain	-64	63	Value	ValueOutput
Channel 35 HF Bell	0	1	Toggle	ValueOutput
Channel 35 HF On	0	1	-	ValueOutput
Channel 35 HMF Gain	-64	63	Value	ValueOutput
Channel 35 HMF Q	0	127	Value	ValueOutput
Channel 35 HMF On	0	1	-	ValueOutput
Channel 35 LMF Gain	-64	63	Value	ValueOutput
Channel 35 LMF Q	0	127	Value	ValueOutput
Channel 35 LMF On	0	1	-	ValueOutput
Channel 35 LF Gain	-64	63	Value	ValueOutput
Channel 35 LF Bell	0	1	Toggle	ValueOutput
Channel 35 LF On	0	1	-	ValueOutput
Channel 35 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 35 Rotary 1	0	127	Value	ValueOutput
Channel 35 Rotary 2	0	127	Value	ValueOutput
Channel 35 Rotary 3	0	127	Value	ValueOutput
Channel 35 Rotary 4	0	127	Value	ValueOutput
Channel 35 Button 1	0	1	Toggle	ValueOutput
Channel 35 Button 2	0	1	Toggle	ValueOutput
Channel 35 Button 3	0	1	Toggle	ValueOutput
Channel 35 Button 4	0	1	Toggle	ValueOutput
Channel 35 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 35 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 35 Comp On	0	1	Toggle	ValueOutput
Channel 35 C Threshold	0	127	Value	ValueOutput
Channel 35 C Release	0	127	Value	ValueOutput
Channel 35 C Ratio	0	127	Value	ValueOutput
Channel 35 C Peak	0	1	Toggle	ValueOutput
Channel 35 C Fast Atk	0	1	Toggle	ValueOutput
Channel 35 Comp Gain Reduction	0	5	-	ValueOutput
Channel 35 Gate On	0	1	Toggle	ValueOutput
Channel 35 G Threshold	0	127	Value	ValueOutput
Channel 35 G Hold	0	127	Value	ValueOutput
Channel 35 G Release	0	127	Value	ValueOutput
Channel 35 G Range	0	127	Value	ValueOutput
Channel 35 G Fast Atk	0	1	Toggle	ValueOutput
Channel 35 Expander	0	1	Toggle	ValueOutput
Channel 35 Gate Gain Reduction	0	5	-	ValueOutput
Channel 35 Key On	0	1	Toggle	ValueOutput
Channel 35 FX1 Send On	0	1	Toggle	ValueOutput

Channel 35 FX1 Send Level	0	127	Value	ValueOutput
Channel 35 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 35 FX2 Send On	0	1	Toggle	ValueOutput
Channel 35 FX2 Send Level	0	127	Value	ValueOutput
Channel 35 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 35 FX3 Send On	0	1	Toggle	ValueOutput
Channel 35 FX3 Send Level	0	127	Value	ValueOutput
Channel 35 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 35 FX4 Send On	0	1	Toggle	ValueOutput
Channel 35 FX4 Send Level	0	127	Value	ValueOutput
Channel 35 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 35 FX5 Send On	0	1	Toggle	ValueOutput
Channel 35 FX5 Send Level	0	127	Value	ValueOutput
Channel 35 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 35 FX6 Send On	0	1	Toggle	ValueOutput
Channel 35 FX6 Send Level	0	127	Value	ValueOutput
Channel 35 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 35 FX7 Send On	0	1	Toggle	ValueOutput
Channel 35 FX7 Send Level	0	127	Value	ValueOutput
Channel 35 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 35 FX8 Send On	0	1	Toggle	ValueOutput
Channel 35 FX8 Send Level	0	127	Value	ValueOutput
Channel 35 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 35 VU Meter	0	32	-	ValueOutput
Channel 35 VU Meter L	0	32	-	ValueOutput
Channel 35 VU Meter R	0	32	-	ValueOutput
Channel 35 LPF Frequency	0	1000	Value	ValueOutput
Channel 35 HPF Frequency	0	1000	Value	ValueOutput
Channel 35 HF Frequency	0	1000	Value	ValueOutput
Channel 35 HMF Frequency	0	1000	Value	ValueOutput
Channel 35 LMF Frequency	0	1000	Value	ValueOutput
Channel 35 LF Frequency	0	1000	Value	ValueOutput
Channel 35 Level	0	1000	Value	ValueOutput
Channel 35 Pan	-100	100	Value	ValueOutput
Channel 35 Inserts Connected	0	1	-	ValueOutput
Channel 35 Channel Name	0	0	-	TextOutput
Channel 35 Insert FX Patch Name	0	0	-	TextOutput
Channel 35 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 35 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 35 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 36 Width	0	127	Value	ValueOutput
Channel 36 Mute	0	1	Toggle	ValueOutput
Channel 36 Solo	0	1	Toggle	ValueOutput
Channel 36 Input Gain	-64	63	Value	ValueOutput
Channel 36 Invert Phase	0	1	Toggle	ValueOutput
Channel 36 Insert Pre	0	1	Toggle	ValueOutput
Channel 36 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 36 LPF On	0	1	Toggle	ValueOutput
Channel 36 HPF On	0	1	Toggle	ValueOutput

Channel 36 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 36 EQ On	0	1	Toggle	ValueOutput
Channel 36 EQ E Mode	0	1	Toggle	ValueOutput
Channel 36 HF Gain	-64	63	Value	ValueOutput
Channel 36 HF Bell	0	1	Toggle	ValueOutput
Channel 36 HF On	0	1	-	ValueOutput
Channel 36 HMF Gain	-64	63	Value	ValueOutput
Channel 36 HMF Q	0	127	Value	ValueOutput
Channel 36 HMF On	0	1	-	ValueOutput
Channel 36 LMF Gain	-64	63	Value	ValueOutput
Channel 36 LMF Q	0	127	Value	ValueOutput
Channel 36 LMF On	0	1	-	ValueOutput
Channel 36 LF Gain	-64	63	Value	ValueOutput
Channel 36 LF Bell	0	1	Toggle	ValueOutput
Channel 36 LF On	0	1	-	ValueOutput
Channel 36 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 36 Rotary 1	0	127	Value	ValueOutput
Channel 36 Rotary 2	0	127	Value	ValueOutput
Channel 36 Rotary 3	0	127	Value	ValueOutput
Channel 36 Rotary 4	0	127	Value	ValueOutput
Channel 36 Button 1	0	1	Toggle	ValueOutput
Channel 36 Button 2	0	1	Toggle	ValueOutput
Channel 36 Button 3	0	1	Toggle	ValueOutput
Channel 36 Button 4	0	1	Toggle	ValueOutput
Channel 36 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 36 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 36 Comp On	0	1	Toggle	ValueOutput
Channel 36 C Threshold	0	127	Value	ValueOutput
Channel 36 C Release	0	127	Value	ValueOutput
Channel 36 C Ratio	0	127	Value	ValueOutput
Channel 36 C Peak	0	1	Toggle	ValueOutput
Channel 36 C Fast Atk	0	1	Toggle	ValueOutput
Channel 36 Comp Gain Reduction	0	5	-	ValueOutput
Channel 36 Gate On	0	1	Toggle	ValueOutput
Channel 36 G Threshold	0	127	Value	ValueOutput
Channel 36 G Hold	0	127	Value	ValueOutput
Channel 36 G Release	0	127	Value	ValueOutput
Channel 36 G Range	0	127	Value	ValueOutput
Channel 36 G Fast Atk	0	1	Toggle	ValueOutput
Channel 36 Expander	0	1	Toggle	ValueOutput
Channel 36 Gate Gain Reduction	0	5	-	ValueOutput
Channel 36 Key On	0	1	Toggle	ValueOutput
Channel 36 FX1 Send On	0	1	Toggle	ValueOutput
Channel 36 FX1 Send Level	0	127	Value	ValueOutput
Channel 36 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 36 FX2 Send On	0	1	Toggle	ValueOutput
Channel 36 FX2 Send Level	0	127	Value	ValueOutput
Channel 36 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 36 FX3 Send On	0	1	Toggle	ValueOutput

Channel 36 FX3 Send Level	0	127	Value	ValueOutput
Channel 36 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 36 FX4 Send On	0	1	Toggle	ValueOutput
Channel 36 FX4 Send Level	0	127	Value	ValueOutput
Channel 36 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 36 FX5 Send On	0	1	Toggle	ValueOutput
Channel 36 FX5 Send Level	0	127	Value	ValueOutput
Channel 36 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 36 FX6 Send On	0	1	Toggle	ValueOutput
Channel 36 FX6 Send Level	0	127	Value	ValueOutput
Channel 36 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 36 FX7 Send On	0	1	Toggle	ValueOutput
Channel 36 FX7 Send Level	0	127	Value	ValueOutput
Channel 36 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 36 FX8 Send On	0	1	Toggle	ValueOutput
Channel 36 FX8 Send Level	0	127	Value	ValueOutput
Channel 36 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 36 VU Meter	0	32	-	ValueOutput
Channel 36 VU Meter L	0	32	-	ValueOutput
Channel 36 VU Meter R	0	32	-	ValueOutput
Channel 36 LPF Frequency	0	1000	Value	ValueOutput
Channel 36 HPF Frequency	0	1000	Value	ValueOutput
Channel 36 HF Frequency	0	1000	Value	ValueOutput
Channel 36 HMF Frequency	0	1000	Value	ValueOutput
Channel 36 LMF Frequency	0	1000	Value	ValueOutput
Channel 36 LF Frequency	0	1000	Value	ValueOutput
Channel 36 Level	0	1000	Value	ValueOutput
Channel 36 Pan	-100	100	Value	ValueOutput
Channel 36 Inserts Connected	0	1	-	ValueOutput
Channel 36 Channel Name	0	0	-	TextOutput
Channel 36 Insert FX Patch Name	0	0	-	TextOutput
Channel 36 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 36 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 36 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 37 Width	0	127	Value	ValueOutput
Channel 37 Mute	0	1	Toggle	ValueOutput
Channel 37 Solo	0	1	Toggle	ValueOutput
Channel 37 Input Gain	-64	63	Value	ValueOutput
Channel 37 Invert Phase	0	1	Toggle	ValueOutput
Channel 37 Insert Pre	0	1	Toggle	ValueOutput
Channel 37 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 37 LPF On	0	1	Toggle	ValueOutput
Channel 37 HPF On	0	1	Toggle	ValueOutput
Channel 37 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 37 EQ On	0	1	Toggle	ValueOutput
Channel 37 EQ E Mode	0	1	Toggle	ValueOutput
Channel 37 HF Gain	-64	63	Value	ValueOutput
Channel 37 HF Bell	0	1	Toggle	ValueOutput
Channel 37 HF On	0	1	-	ValueOutput

Channel 37 HMF Gain	-64	63	Value	ValueOutput
Channel 37 HMF Q	0	127	Value	ValueOutput
Channel 37 HMF On	0	1	-	ValueOutput
Channel 37 LMF Gain	-64	63	Value	ValueOutput
Channel 37 LMF Q	0	127	Value	ValueOutput
Channel 37 LMF On	0	1	-	ValueOutput
Channel 37 LF Gain	-64	63	Value	ValueOutput
Channel 37 LF Bell	0	1	Toggle	ValueOutput
Channel 37 LF On	0	1	-	ValueOutput
Channel 37 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 37 Rotary 1	0	127	Value	ValueOutput
Channel 37 Rotary 2	0	127	Value	ValueOutput
Channel 37 Rotary 3	0	127	Value	ValueOutput
Channel 37 Rotary 4	0	127	Value	ValueOutput
Channel 37 Button 1	0	1	Toggle	ValueOutput
Channel 37 Button 2	0	1	Toggle	ValueOutput
Channel 37 Button 3	0	1	Toggle	ValueOutput
Channel 37 Button 4	0	1	Toggle	ValueOutput
Channel 37 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 37 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 37 Comp On	0	1	Toggle	ValueOutput
Channel 37 C Threshold	0	127	Value	ValueOutput
Channel 37 C Release	0	127	Value	ValueOutput
Channel 37 C Ratio	0	127	Value	ValueOutput
Channel 37 C Peak	0	1	Toggle	ValueOutput
Channel 37 C Fast Atk	0	1	Toggle	ValueOutput
Channel 37 Comp Gain Reduction	0	5	-	ValueOutput
Channel 37 Gate On	0	1	Toggle	ValueOutput
Channel 37 G Threshold	0	127	Value	ValueOutput
Channel 37 G Hold	0	127	Value	ValueOutput
Channel 37 G Release	0	127	Value	ValueOutput
Channel 37 G Range	0	127	Value	ValueOutput
Channel 37 G Fast Atk	0	1	Toggle	ValueOutput
Channel 37 Expander	0	1	Toggle	ValueOutput
Channel 37 Gate Gain Reduction	0	5	-	ValueOutput
Channel 37 Key On	0	1	Toggle	ValueOutput
Channel 37 FX1 Send On	0	1	Toggle	ValueOutput
Channel 37 FX1 Send Level	0	127	Value	ValueOutput
Channel 37 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 37 FX2 Send On	0	1	Toggle	ValueOutput
Channel 37 FX2 Send Level	0	127	Value	ValueOutput
Channel 37 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 37 FX3 Send On	0	1	Toggle	ValueOutput
Channel 37 FX3 Send Level	0	127	Value	ValueOutput
Channel 37 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 37 FX4 Send On	0	1	Toggle	ValueOutput
Channel 37 FX4 Send Level	0	127	Value	ValueOutput
Channel 37 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 37 FX5 Send On	0	1	Toggle	ValueOutput

Channel 37 FX5 Send Level	0	127	Value	ValueOutput
Channel 37 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 37 FX6 Send On	0	1	Toggle	ValueOutput
Channel 37 FX6 Send Level	0	127	Value	ValueOutput
Channel 37 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 37 FX7 Send On	0	1	Toggle	ValueOutput
Channel 37 FX7 Send Level	0	127	Value	ValueOutput
Channel 37 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 37 FX8 Send On	0	1	Toggle	ValueOutput
Channel 37 FX8 Send Level	0	127	Value	ValueOutput
Channel 37 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 37 VU Meter	0	32	-	ValueOutput
Channel 37 VU Meter L	0	32	-	ValueOutput
Channel 37 VU Meter R	0	32	-	ValueOutput
Channel 37 LPF Frequency	0	1000	Value	ValueOutput
Channel 37 HPF Frequency	0	1000	Value	ValueOutput
Channel 37 HF Frequency	0	1000	Value	ValueOutput
Channel 37 HMF Frequency	0	1000	Value	ValueOutput
Channel 37 LMF Frequency	0	1000	Value	ValueOutput
Channel 37 LF Frequency	0	1000	Value	ValueOutput
Channel 37 Level	0	1000	Value	ValueOutput
Channel 37 Pan	-100	100	Value	ValueOutput
Channel 37 Inserts Connected	0	1	-	ValueOutput
Channel 37 Channel Name	0	0	-	TextOutput
Channel 37 Insert FX Patch Name	0	0	-	TextOutput
Channel 37 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 37 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 37 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 38 Width	0	127	Value	ValueOutput
Channel 38 Mute	0	1	Toggle	ValueOutput
Channel 38 Solo	0	1	Toggle	ValueOutput
Channel 38 Input Gain	-64	63	Value	ValueOutput
Channel 38 Invert Phase	0	1	Toggle	ValueOutput
Channel 38 Insert Pre	0	1	Toggle	ValueOutput
Channel 38 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 38 LPF On	0	1	Toggle	ValueOutput
Channel 38 HPF On	0	1	Toggle	ValueOutput
Channel 38 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 38 EQ On	0	1	Toggle	ValueOutput
Channel 38 EQ E Mode	0	1	Toggle	ValueOutput
Channel 38 HF Gain	-64	63	Value	ValueOutput
Channel 38 HF Bell	0	1	Toggle	ValueOutput
Channel 38 HF On	0	1	-	ValueOutput
Channel 38 HMF Gain	-64	63	Value	ValueOutput
Channel 38 HMF Q	0	127	Value	ValueOutput
Channel 38 HMF On	0	1	-	ValueOutput
Channel 38 LMF Gain	-64	63	Value	ValueOutput
Channel 38 LMF Q	0	127	Value	ValueOutput
Channel 38 LMF On	0	1	-	ValueOutput

Channel 38 LF Gain	-64	63	Value	ValueOutput
Channel 38 LF Bell	0	1	Toggle	ValueOutput
Channel 38 LF On	0	1	-	ValueOutput
Channel 38 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 38 Rotary 1	0	127	Value	ValueOutput
Channel 38 Rotary 2	0	127	Value	ValueOutput
Channel 38 Rotary 3	0	127	Value	ValueOutput
Channel 38 Rotary 4	0	127	Value	ValueOutput
Channel 38 Button 1	0	1	Toggle	ValueOutput
Channel 38 Button 2	0	1	Toggle	ValueOutput
Channel 38 Button 3	0	1	Toggle	ValueOutput
Channel 38 Button 4	0	1	Toggle	ValueOutput
Channel 38 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 38 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 38 Comp On	0	1	Toggle	ValueOutput
Channel 38 C Threshold	0	127	Value	ValueOutput
Channel 38 C Release	0	127	Value	ValueOutput
Channel 38 C Ratio	0	127	Value	ValueOutput
Channel 38 C Peak	0	1	Toggle	ValueOutput
Channel 38 C Fast Atk	0	1	Toggle	ValueOutput
Channel 38 Comp Gain Reduction	0	5	-	ValueOutput
Channel 38 Gate On	0	1	Toggle	ValueOutput
Channel 38 G Threshold	0	127	Value	ValueOutput
Channel 38 G Hold	0	127	Value	ValueOutput
Channel 38 G Release	0	127	Value	ValueOutput
Channel 38 G Range	0	127	Value	ValueOutput
Channel 38 G Fast Atk	0	1	Toggle	ValueOutput
Channel 38 Expander	0	1	Toggle	ValueOutput
Channel 38 Gate Gain Reduction	0	5	-	ValueOutput
Channel 38 Key On	0	1	Toggle	ValueOutput
Channel 38 FX1 Send On	0	1	Toggle	ValueOutput
Channel 38 FX1 Send Level	0	127	Value	ValueOutput
Channel 38 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 38 FX2 Send On	0	1	Toggle	ValueOutput
Channel 38 FX2 Send Level	0	127	Value	ValueOutput
Channel 38 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 38 FX3 Send On	0	1	Toggle	ValueOutput
Channel 38 FX3 Send Level	0	127	Value	ValueOutput
Channel 38 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 38 FX4 Send On	0	1	Toggle	ValueOutput
Channel 38 FX4 Send Level	0	127	Value	ValueOutput
Channel 38 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 38 FX5 Send On	0	1	Toggle	ValueOutput
Channel 38 FX5 Send Level	0	127	Value	ValueOutput
Channel 38 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 38 FX6 Send On	0	1	Toggle	ValueOutput
Channel 38 FX6 Send Level	0	127	Value	ValueOutput
Channel 38 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 38 FX7 Send On	0	1	Toggle	ValueOutput

Channel 38 FX7 Send Level	0	127	Value	ValueOutput
Channel 38 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 38 FX8 Send On	0	1	Toggle	ValueOutput
Channel 38 FX8 Send Level	0	127	Value	ValueOutput
Channel 38 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 38 VU Meter	0	32	-	ValueOutput
Channel 38 VU Meter L	0	32	-	ValueOutput
Channel 38 VU Meter R	0	32	-	ValueOutput
Channel 38 LPF Frequency	0	1000	Value	ValueOutput
Channel 38 HPF Frequency	0	1000	Value	ValueOutput
Channel 38 HF Frequency	0	1000	Value	ValueOutput
Channel 38 HMF Frequency	0	1000	Value	ValueOutput
Channel 38 LMF Frequency	0	1000	Value	ValueOutput
Channel 38 LF Frequency	0	1000	Value	ValueOutput
Channel 38 Level	0	1000	Value	ValueOutput
Channel 38 Pan	-100	100	Value	ValueOutput
Channel 38 Inserts Connected	0	1	-	ValueOutput
Channel 38 Channel Name	0	0	-	TextOutput
Channel 38 Insert FX Patch Name	0	0	-	TextOutput
Channel 38 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 38 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 38 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 39 Width	0	127	Value	ValueOutput
Channel 39 Mute	0	1	Toggle	ValueOutput
Channel 39 Solo	0	1	Toggle	ValueOutput
Channel 39 Input Gain	-64	63	Value	ValueOutput
Channel 39 Invert Phase	0	1	Toggle	ValueOutput
Channel 39 Insert Pre	0	1	Toggle	ValueOutput
Channel 39 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 39 LPF On	0	1	Toggle	ValueOutput
Channel 39 HPF On	0	1	Toggle	ValueOutput
Channel 39 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 39 EQ On	0	1	Toggle	ValueOutput
Channel 39 EQ E Mode	0	1	Toggle	ValueOutput
Channel 39 HF Gain	-64	63	Value	ValueOutput
Channel 39 HF Bell	0	1	Toggle	ValueOutput
Channel 39 HF On	0	1	-	ValueOutput
Channel 39 HMF Gain	-64	63	Value	ValueOutput
Channel 39 HMF Q	0	127	Value	ValueOutput
Channel 39 HMF On	0	1	-	ValueOutput
Channel 39 LMF Gain	-64	63	Value	ValueOutput
Channel 39 LMF Q	0	127	Value	ValueOutput
Channel 39 LMF On	0	1	-	ValueOutput
Channel 39 LF Gain	-64	63	Value	ValueOutput
Channel 39 LF Bell	0	1	Toggle	ValueOutput
Channel 39 LF On	0	1	-	ValueOutput
Channel 39 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 39 Rotary 1	0	127	Value	ValueOutput
Channel 39 Rotary 2	0	127	Value	ValueOutput

Channel 39 Rotary 3	0	127	Value	ValueOutput
Channel 39 Rotary 4	0	127	Value	ValueOutput
Channel 39 Button 1	0	1	Toggle	ValueOutput
Channel 39 Button 2	0	1	Toggle	ValueOutput
Channel 39 Button 3	0	1	Toggle	ValueOutput
Channel 39 Button 4	0	1	Toggle	ValueOutput
Channel 39 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 39 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 39 Comp On	0	1	Toggle	ValueOutput
Channel 39 C Threshold	0	127	Value	ValueOutput
Channel 39 C Release	0	127	Value	ValueOutput
Channel 39 C Ratio	0	127	Value	ValueOutput
Channel 39 C Peak	0	1	Toggle	ValueOutput
Channel 39 C Fast Atk	0	1	Toggle	ValueOutput
Channel 39 Comp Gain Reduction	0	5	-	ValueOutput
Channel 39 Gate On	0	1	Toggle	ValueOutput
Channel 39 G Threshold	0	127	Value	ValueOutput
Channel 39 G Hold	0	127	Value	ValueOutput
Channel 39 G Release	0	127	Value	ValueOutput
Channel 39 G Range	0	127	Value	ValueOutput
Channel 39 G Fast Atk	0	1	Toggle	ValueOutput
Channel 39 Expander	0	1	Toggle	ValueOutput
Channel 39 Gate Gain Reduction	0	5	-	ValueOutput
Channel 39 Key On	0	1	Toggle	ValueOutput
Channel 39 FX1 Send On	0	1	Toggle	ValueOutput
Channel 39 FX1 Send Level	0	127	Value	ValueOutput
Channel 39 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 39 FX2 Send On	0	1	Toggle	ValueOutput
Channel 39 FX2 Send Level	0	127	Value	ValueOutput
Channel 39 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 39 FX3 Send On	0	1	Toggle	ValueOutput
Channel 39 FX3 Send Level	0	127	Value	ValueOutput
Channel 39 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 39 FX4 Send On	0	1	Toggle	ValueOutput
Channel 39 FX4 Send Level	0	127	Value	ValueOutput
Channel 39 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 39 FX5 Send On	0	1	Toggle	ValueOutput
Channel 39 FX5 Send Level	0	127	Value	ValueOutput
Channel 39 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 39 FX6 Send On	0	1	Toggle	ValueOutput
Channel 39 FX6 Send Level	0	127	Value	ValueOutput
Channel 39 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 39 FX7 Send On	0	1	Toggle	ValueOutput
Channel 39 FX7 Send Level	0	127	Value	ValueOutput
Channel 39 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 39 FX8 Send On	0	1	Toggle	ValueOutput
Channel 39 FX8 Send Level	0	127	Value	ValueOutput
Channel 39 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 39 VU Meter	0	32	-	ValueOutput

Channel 39 VU Meter L	0	32	-	ValueOutput
Channel 39 VU Meter R	0	32	-	ValueOutput
Channel 39 LPF Frequency	0	1000	Value	ValueOutput
Channel 39 HPF Frequency	0	1000	Value	ValueOutput
Channel 39 HF Frequency	0	1000	Value	ValueOutput
Channel 39 HMF Frequency	0	1000	Value	ValueOutput
Channel 39 LMF Frequency	0	1000	Value	ValueOutput
Channel 39 LF Frequency	0	1000	Value	ValueOutput
Channel 39 Level	0	1000	Value	ValueOutput
Channel 39 Pan	-100	100	Value	ValueOutput
Channel 39 Inserts Connected	0	1	-	ValueOutput
Channel 39 Channel Name	0	0	-	TextOutput
Channel 39 Insert FX Patch Name	0	0	-	TextOutput
Channel 39 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 39 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 39 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 40 Width	0	127	Value	ValueOutput
Channel 40 Mute	0	1	Toggle	ValueOutput
Channel 40 Solo	0	1	Toggle	ValueOutput
Channel 40 Input Gain	-64	63	Value	ValueOutput
Channel 40 Invert Phase	0	1	Toggle	ValueOutput
Channel 40 Insert Pre	0	1	Toggle	ValueOutput
Channel 40 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 40 LPF On	0	1	Toggle	ValueOutput
Channel 40 HPF On	0	1	Toggle	ValueOutput
Channel 40 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 40 EQ On	0	1	Toggle	ValueOutput
Channel 40 EQ E Mode	0	1	Toggle	ValueOutput
Channel 40 HF Gain	-64	63	Value	ValueOutput
Channel 40 HF Bell	0	1	Toggle	ValueOutput
Channel 40 HF On	0	1	-	ValueOutput
Channel 40 HMF Gain	-64	63	Value	ValueOutput
Channel 40 HMF Q	0	127	Value	ValueOutput
Channel 40 HMF On	0	1	-	ValueOutput
Channel 40 LMF Gain	-64	63	Value	ValueOutput
Channel 40 LMF Q	0	127	Value	ValueOutput
Channel 40 LMF On	0	1	-	ValueOutput
Channel 40 LF Gain	-64	63	Value	ValueOutput
Channel 40 LF Bell	0	1	Toggle	ValueOutput
Channel 40 LF On	0	1	-	ValueOutput
Channel 40 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 40 Rotary 1	0	127	Value	ValueOutput
Channel 40 Rotary 2	0	127	Value	ValueOutput
Channel 40 Rotary 3	0	127	Value	ValueOutput
Channel 40 Rotary 4	0	127	Value	ValueOutput
Channel 40 Button 1	0	1	Toggle	ValueOutput
Channel 40 Button 2	0	1	Toggle	ValueOutput
Channel 40 Button 3	0	1	Toggle	ValueOutput
Channel 40 Button 4	0	1	Toggle	ValueOutput

Channel 40 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 40 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 40 Comp On	0	1	Toggle	ValueOutput
Channel 40 C Threshold	0	127	Value	ValueOutput
Channel 40 C Release	0	127	Value	ValueOutput
Channel 40 C Ratio	0	127	Value	ValueOutput
Channel 40 C Peak	0	1	Toggle	ValueOutput
Channel 40 C Fast Atk	0	1	Toggle	ValueOutput
Channel 40 Comp Gain Reduction	0	5	-	ValueOutput
Channel 40 Gate On	0	1	Toggle	ValueOutput
Channel 40 G Threshold	0	127	Value	ValueOutput
Channel 40 G Hold	0	127	Value	ValueOutput
Channel 40 G Release	0	127	Value	ValueOutput
Channel 40 G Range	0	127	Value	ValueOutput
Channel 40 G Fast Atk	0	1	Toggle	ValueOutput
Channel 40 Expander	0	1	Toggle	ValueOutput
Channel 40 Gate Gain Reduction	0	5	-	ValueOutput
Channel 40 Key On	0	1	Toggle	ValueOutput
Channel 40 FX1 Send On	0	1	Toggle	ValueOutput
Channel 40 FX1 Send Level	0	127	Value	ValueOutput
Channel 40 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 40 FX2 Send On	0	1	Toggle	ValueOutput
Channel 40 FX2 Send Level	0	127	Value	ValueOutput
Channel 40 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 40 FX3 Send On	0	1	Toggle	ValueOutput
Channel 40 FX3 Send Level	0	127	Value	ValueOutput
Channel 40 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 40 FX4 Send On	0	1	Toggle	ValueOutput
Channel 40 FX4 Send Level	0	127	Value	ValueOutput
Channel 40 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 40 FX5 Send On	0	1	Toggle	ValueOutput
Channel 40 FX5 Send Level	0	127	Value	ValueOutput
Channel 40 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 40 FX6 Send On	0	1	Toggle	ValueOutput
Channel 40 FX6 Send Level	0	127	Value	ValueOutput
Channel 40 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 40 FX7 Send On	0	1	Toggle	ValueOutput
Channel 40 FX7 Send Level	0	127	Value	ValueOutput
Channel 40 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 40 FX8 Send On	0	1	Toggle	ValueOutput
Channel 40 FX8 Send Level	0	127	Value	ValueOutput
Channel 40 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 40 VU Meter	0	32	-	ValueOutput
Channel 40 VU Meter L	0	32	-	ValueOutput
Channel 40 VU Meter R	0	32	-	ValueOutput
Channel 40 LPF Frequency	0	1000	Value	ValueOutput
Channel 40 HPF Frequency	0	1000	Value	ValueOutput
Channel 40 HF Frequency	0	1000	Value	ValueOutput
Channel 40 HMF Frequency	0	1000	Value	ValueOutput

Channel 40 LMF Frequency	0	1000	Value	ValueOutput
Channel 40 LF Frequency	0	1000	Value	ValueOutput
Channel 40 Level	0	1000	Value	ValueOutput
Channel 40 Pan	-100	100	Value	ValueOutput
Channel 40 Inserts Connected	0	1	-	ValueOutput
Channel 40 Channel Name	0	0	-	TextOutput
Channel 40 Insert FX Patch Name	0	0	-	TextOutput
Channel 40 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 40 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 40 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 41 Width	0	127	Value	ValueOutput
Channel 41 Mute	0	1	Toggle	ValueOutput
Channel 41 Solo	0	1	Toggle	ValueOutput
Channel 41 Input Gain	-64	63	Value	ValueOutput
Channel 41 Invert Phase	0	1	Toggle	ValueOutput
Channel 41 Insert Pre	0	1	Toggle	ValueOutput
Channel 41 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 41 LPF On	0	1	Toggle	ValueOutput
Channel 41 HPF On	0	1	Toggle	ValueOutput
Channel 41 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 41 EQ On	0	1	Toggle	ValueOutput
Channel 41 EQ E Mode	0	1	Toggle	ValueOutput
Channel 41 HF Gain	-64	63	Value	ValueOutput
Channel 41 HF Bell	0	1	Toggle	ValueOutput
Channel 41 HF On	0	1	-	ValueOutput
Channel 41 HMF Gain	-64	63	Value	ValueOutput
Channel 41 HMF Q	0	127	Value	ValueOutput
Channel 41 HMF On	0	1	-	ValueOutput
Channel 41 LMF Gain	-64	63	Value	ValueOutput
Channel 41 LMF Q	0	127	Value	ValueOutput
Channel 41 LMF On	0	1	-	ValueOutput
Channel 41 LF Gain	-64	63	Value	ValueOutput
Channel 41 LF Bell	0	1	Toggle	ValueOutput
Channel 41 LF On	0	1	-	ValueOutput
Channel 41 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 41 Rotary 1	0	127	Value	ValueOutput
Channel 41 Rotary 2	0	127	Value	ValueOutput
Channel 41 Rotary 3	0	127	Value	ValueOutput
Channel 41 Rotary 4	0	127	Value	ValueOutput
Channel 41 Button 1	0	1	Toggle	ValueOutput
Channel 41 Button 2	0	1	Toggle	ValueOutput
Channel 41 Button 3	0	1	Toggle	ValueOutput
Channel 41 Button 4	0	1	Toggle	ValueOutput
Channel 41 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 41 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 41 Comp On	0	1	Toggle	ValueOutput
Channel 41 C Threshold	0	127	Value	ValueOutput
Channel 41 C Release	0	127	Value	ValueOutput
Channel 41 C Ratio	0	127	Value	ValueOutput

Channel 41 C Peak	0	1	Toggle	ValueOutput
Channel 41 C Fast Atk	0	1	Toggle	ValueOutput
Channel 41 Comp Gain Reduction	0	5	-	ValueOutput
Channel 41 Gate On	0	1	Toggle	ValueOutput
Channel 41 G Threshold	0	127	Value	ValueOutput
Channel 41 G Hold	0	127	Value	ValueOutput
Channel 41 G Release	0	127	Value	ValueOutput
Channel 41 G Range	0	127	Value	ValueOutput
Channel 41 G Fast Atk	0	1	Toggle	ValueOutput
Channel 41 Expander	0	1	Toggle	ValueOutput
Channel 41 Gate Gain Reduction	0	5	-	ValueOutput
Channel 41 Key On	0	1	Toggle	ValueOutput
Channel 41 FX1 Send On	0	1	Toggle	ValueOutput
Channel 41 FX1 Send Level	0	127	Value	ValueOutput
Channel 41 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 41 FX2 Send On	0	1	Toggle	ValueOutput
Channel 41 FX2 Send Level	0	127	Value	ValueOutput
Channel 41 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 41 FX3 Send On	0	1	Toggle	ValueOutput
Channel 41 FX3 Send Level	0	127	Value	ValueOutput
Channel 41 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 41 FX4 Send On	0	1	Toggle	ValueOutput
Channel 41 FX4 Send Level	0	127	Value	ValueOutput
Channel 41 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 41 FX5 Send On	0	1	Toggle	ValueOutput
Channel 41 FX5 Send Level	0	127	Value	ValueOutput
Channel 41 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 41 FX6 Send On	0	1	Toggle	ValueOutput
Channel 41 FX6 Send Level	0	127	Value	ValueOutput
Channel 41 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 41 FX7 Send On	0	1	Toggle	ValueOutput
Channel 41 FX7 Send Level	0	127	Value	ValueOutput
Channel 41 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 41 FX8 Send On	0	1	Toggle	ValueOutput
Channel 41 FX8 Send Level	0	127	Value	ValueOutput
Channel 41 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 41 VU Meter	0	32	-	ValueOutput
Channel 41 VU Meter L	0	32	-	ValueOutput
Channel 41 VU Meter R	0	32	-	ValueOutput
Channel 41 LPF Frequency	0	1000	Value	ValueOutput
Channel 41 HPF Frequency	0	1000	Value	ValueOutput
Channel 41 HF Frequency	0	1000	Value	ValueOutput
Channel 41 HMF Frequency	0	1000	Value	ValueOutput
Channel 41 LMF Frequency	0	1000	Value	ValueOutput
Channel 41 LF Frequency	0	1000	Value	ValueOutput
Channel 41 Level	0	1000	Value	ValueOutput
Channel 41 Pan	-100	100	Value	ValueOutput
Channel 41 Inserts Connected	0	1	-	ValueOutput
Channel 41 Channel Name	0	0	-	TextOutput

Channel 41 Insert FX Patch Name	0	0	-	TextOutput
Channel 41 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 41 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 41 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 42 Width	0	127	Value	ValueOutput
Channel 42 Mute	0	1	Toggle	ValueOutput
Channel 42 Solo	0	1	Toggle	ValueOutput
Channel 42 Input Gain	-64	63	Value	ValueOutput
Channel 42 Invert Phase	0	1	Toggle	ValueOutput
Channel 42 Insert Pre	0	1	Toggle	ValueOutput
Channel 42 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 42 LPF On	0	1	Toggle	ValueOutput
Channel 42 HPF On	0	1	Toggle	ValueOutput
Channel 42 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 42 EQ On	0	1	Toggle	ValueOutput
Channel 42 EQ E Mode	0	1	Toggle	ValueOutput
Channel 42 HF Gain	-64	63	Value	ValueOutput
Channel 42 HF Bell	0	1	Toggle	ValueOutput
Channel 42 HF On	0	1	-	ValueOutput
Channel 42 HMF Gain	-64	63	Value	ValueOutput
Channel 42 HMF Q	0	127	Value	ValueOutput
Channel 42 HMF On	0	1	-	ValueOutput
Channel 42 LMF Gain	-64	63	Value	ValueOutput
Channel 42 LMF Q	0	127	Value	ValueOutput
Channel 42 LMF On	0	1	-	ValueOutput
Channel 42 LF Gain	-64	63	Value	ValueOutput
Channel 42 LF Bell	0	1	Toggle	ValueOutput
Channel 42 LF On	0	1	-	ValueOutput
Channel 42 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 42 Rotary 1	0	127	Value	ValueOutput
Channel 42 Rotary 2	0	127	Value	ValueOutput
Channel 42 Rotary 3	0	127	Value	ValueOutput
Channel 42 Rotary 4	0	127	Value	ValueOutput
Channel 42 Button 1	0	1	Toggle	ValueOutput
Channel 42 Button 2	0	1	Toggle	ValueOutput
Channel 42 Button 3	0	1	Toggle	ValueOutput
Channel 42 Button 4	0	1	Toggle	ValueOutput
Channel 42 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 42 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 42 Comp On	0	1	Toggle	ValueOutput
Channel 42 C Threshold	0	127	Value	ValueOutput
Channel 42 C Release	0	127	Value	ValueOutput
Channel 42 C Ratio	0	127	Value	ValueOutput
Channel 42 C Peak	0	1	Toggle	ValueOutput
Channel 42 C Fast Atk	0	1	Toggle	ValueOutput
Channel 42 Comp Gain Reduction	0	5	-	ValueOutput
Channel 42 Gate On	0	1	Toggle	ValueOutput
Channel 42 G Threshold	0	127	Value	ValueOutput
Channel 42 G Hold	0	127	Value	ValueOutput

Channel 42 G Release	0	127	Value	ValueOutput
Channel 42 G Range	0	127	Value	ValueOutput
Channel 42 G Fast Atk	0	1	Toggle	ValueOutput
Channel 42 Expander	0	1	Toggle	ValueOutput
Channel 42 Gate Gain Reduction	0	5	-	ValueOutput
Channel 42 Key On	0	1	Toggle	ValueOutput
Channel 42 FX1 Send On	0	1	Toggle	ValueOutput
Channel 42 FX1 Send Level	0	127	Value	ValueOutput
Channel 42 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 42 FX2 Send On	0	1	Toggle	ValueOutput
Channel 42 FX2 Send Level	0	127	Value	ValueOutput
Channel 42 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 42 FX3 Send On	0	1	Toggle	ValueOutput
Channel 42 FX3 Send Level	0	127	Value	ValueOutput
Channel 42 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 42 FX4 Send On	0	1	Toggle	ValueOutput
Channel 42 FX4 Send Level	0	127	Value	ValueOutput
Channel 42 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 42 FX5 Send On	0	1	Toggle	ValueOutput
Channel 42 FX5 Send Level	0	127	Value	ValueOutput
Channel 42 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 42 FX6 Send On	0	1	Toggle	ValueOutput
Channel 42 FX6 Send Level	0	127	Value	ValueOutput
Channel 42 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 42 FX7 Send On	0	1	Toggle	ValueOutput
Channel 42 FX7 Send Level	0	127	Value	ValueOutput
Channel 42 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 42 FX8 Send On	0	1	Toggle	ValueOutput
Channel 42 FX8 Send Level	0	127	Value	ValueOutput
Channel 42 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 42 VU Meter	0	32	-	ValueOutput
Channel 42 VU Meter L	0	32	-	ValueOutput
Channel 42 VU Meter R	0	32	-	ValueOutput
Channel 42 LPF Frequency	0	1000	Value	ValueOutput
Channel 42 HPF Frequency	0	1000	Value	ValueOutput
Channel 42 HF Frequency	0	1000	Value	ValueOutput
Channel 42 HMF Frequency	0	1000	Value	ValueOutput
Channel 42 LMF Frequency	0	1000	Value	ValueOutput
Channel 42 LF Frequency	0	1000	Value	ValueOutput
Channel 42 Level	0	1000	Value	ValueOutput
Channel 42 Pan	-100	100	Value	ValueOutput
Channel 42 Inserts Connected	0	1	-	ValueOutput
Channel 42 Channel Name	0	0	-	TextOutput
Channel 42 Insert FX Patch Name	0	0	-	TextOutput
Channel 42 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 42 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 42 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 43 Width	0	127	Value	ValueOutput
Channel 43 Mute	0	1	Toggle	ValueOutput

Channel 43 Solo	0	1	Toggle	ValueOutput
Channel 43 Input Gain	-64	63	Value	ValueOutput
Channel 43 Invert Phase	0	1	Toggle	ValueOutput
Channel 43 Insert Pre	0	1	Toggle	ValueOutput
Channel 43 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 43 LPF On	0	1	Toggle	ValueOutput
Channel 43 HPF On	0	1	Toggle	ValueOutput
Channel 43 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 43 EQ On	0	1	Toggle	ValueOutput
Channel 43 EQ E Mode	0	1	Toggle	ValueOutput
Channel 43 HF Gain	-64	63	Value	ValueOutput
Channel 43 HF Bell	0	1	Toggle	ValueOutput
Channel 43 HF On	0	1	-	ValueOutput
Channel 43 HMF Gain	-64	63	Value	ValueOutput
Channel 43 HMF Q	0	127	Value	ValueOutput
Channel 43 HMF On	0	1	-	ValueOutput
Channel 43 LMF Gain	-64	63	Value	ValueOutput
Channel 43 LMF Q	0	127	Value	ValueOutput
Channel 43 LMF On	0	1	-	ValueOutput
Channel 43 LF Gain	-64	63	Value	ValueOutput
Channel 43 LF Bell	0	1	Toggle	ValueOutput
Channel 43 LF On	0	1	-	ValueOutput
Channel 43 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 43 Rotary 1	0	127	Value	ValueOutput
Channel 43 Rotary 2	0	127	Value	ValueOutput
Channel 43 Rotary 3	0	127	Value	ValueOutput
Channel 43 Rotary 4	0	127	Value	ValueOutput
Channel 43 Button 1	0	1	Toggle	ValueOutput
Channel 43 Button 2	0	1	Toggle	ValueOutput
Channel 43 Button 3	0	1	Toggle	ValueOutput
Channel 43 Button 4	0	1	Toggle	ValueOutput
Channel 43 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 43 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 43 Comp On	0	1	Toggle	ValueOutput
Channel 43 C Threshold	0	127	Value	ValueOutput
Channel 43 C Release	0	127	Value	ValueOutput
Channel 43 C Ratio	0	127	Value	ValueOutput
Channel 43 C Peak	0	1	Toggle	ValueOutput
Channel 43 C Fast Atk	0	1	Toggle	ValueOutput
Channel 43 Comp Gain Reduction	0	5	-	ValueOutput
Channel 43 Gate On	0	1	Toggle	ValueOutput
Channel 43 G Threshold	0	127	Value	ValueOutput
Channel 43 G Hold	0	127	Value	ValueOutput
Channel 43 G Release	0	127	Value	ValueOutput
Channel 43 G Range	0	127	Value	ValueOutput
Channel 43 G Fast Atk	0	1	Toggle	ValueOutput
Channel 43 Expander	0	1	Toggle	ValueOutput
Channel 43 Gate Gain Reduction	0	5	-	ValueOutput
Channel 43 Key On	0	1	Toggle	ValueOutput

Channel 43 FX1 Send On	0	1	Toggle	ValueOutput
Channel 43 FX1 Send Level	0	127	Value	ValueOutput
Channel 43 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 43 FX2 Send On	0	1	Toggle	ValueOutput
Channel 43 FX2 Send Level	0	127	Value	ValueOutput
Channel 43 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 43 FX3 Send On	0	1	Toggle	ValueOutput
Channel 43 FX3 Send Level	0	127	Value	ValueOutput
Channel 43 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 43 FX4 Send On	0	1	Toggle	ValueOutput
Channel 43 FX4 Send Level	0	127	Value	ValueOutput
Channel 43 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 43 FX5 Send On	0	1	Toggle	ValueOutput
Channel 43 FX5 Send Level	0	127	Value	ValueOutput
Channel 43 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 43 FX6 Send On	0	1	Toggle	ValueOutput
Channel 43 FX6 Send Level	0	127	Value	ValueOutput
Channel 43 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 43 FX7 Send On	0	1	Toggle	ValueOutput
Channel 43 FX7 Send Level	0	127	Value	ValueOutput
Channel 43 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 43 FX8 Send On	0	1	Toggle	ValueOutput
Channel 43 FX8 Send Level	0	127	Value	ValueOutput
Channel 43 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 43 VU Meter	0	32	-	ValueOutput
Channel 43 VU Meter L	0	32	-	ValueOutput
Channel 43 VU Meter R	0	32	-	ValueOutput
Channel 43 LPF Frequency	0	1000	Value	ValueOutput
Channel 43 HPF Frequency	0	1000	Value	ValueOutput
Channel 43 HF Frequency	0	1000	Value	ValueOutput
Channel 43 HMF Frequency	0	1000	Value	ValueOutput
Channel 43 LMF Frequency	0	1000	Value	ValueOutput
Channel 43 LF Frequency	0	1000	Value	ValueOutput
Channel 43 Level	0	1000	Value	ValueOutput
Channel 43 Pan	-100	100	Value	ValueOutput
Channel 43 Inserts Connected	0	1	-	ValueOutput
Channel 43 Channel Name	0	0	-	TextOutput
Channel 43 Insert FX Patch Name	0	0	-	TextOutput
Channel 43 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 43 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 43 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 44 Width	0	127	Value	ValueOutput
Channel 44 Mute	0	1	Toggle	ValueOutput
Channel 44 Solo	0	1	Toggle	ValueOutput
Channel 44 Input Gain	-64	63	Value	ValueOutput
Channel 44 Invert Phase	0	1	Toggle	ValueOutput
Channel 44 Insert Pre	0	1	Toggle	ValueOutput
Channel 44 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 44 LPF On	0	1	Toggle	ValueOutput

Channel 44 HPF On	0	1	Toggle	ValueOutput
Channel 44 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 44 EQ On	0	1	Toggle	ValueOutput
Channel 44 EQ E Mode	0	1	Toggle	ValueOutput
Channel 44 HF Gain	-64	63	Value	ValueOutput
Channel 44 HF Bell	0	1	Toggle	ValueOutput
Channel 44 HF On	0	1	-	ValueOutput
Channel 44 HMF Gain	-64	63	Value	ValueOutput
Channel 44 HMF Q	0	127	Value	ValueOutput
Channel 44 HMF On	0	1	-	ValueOutput
Channel 44 LMF Gain	-64	63	Value	ValueOutput
Channel 44 LMF Q	0	127	Value	ValueOutput
Channel 44 LMF On	0	1	-	ValueOutput
Channel 44 LF Gain	-64	63	Value	ValueOutput
Channel 44 LF Bell	0	1	Toggle	ValueOutput
Channel 44 LF On	0	1	-	ValueOutput
Channel 44 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 44 Rotary 1	0	127	Value	ValueOutput
Channel 44 Rotary 2	0	127	Value	ValueOutput
Channel 44 Rotary 3	0	127	Value	ValueOutput
Channel 44 Rotary 4	0	127	Value	ValueOutput
Channel 44 Button 1	0	1	Toggle	ValueOutput
Channel 44 Button 2	0	1	Toggle	ValueOutput
Channel 44 Button 3	0	1	Toggle	ValueOutput
Channel 44 Button 4	0	1	Toggle	ValueOutput
Channel 44 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 44 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 44 Comp On	0	1	Toggle	ValueOutput
Channel 44 C Threshold	0	127	Value	ValueOutput
Channel 44 C Release	0	127	Value	ValueOutput
Channel 44 C Ratio	0	127	Value	ValueOutput
Channel 44 C Peak	0	1	Toggle	ValueOutput
Channel 44 C Fast Atk	0	1	Toggle	ValueOutput
Channel 44 Comp Gain Reduction	0	5	-	ValueOutput
Channel 44 Gate On	0	1	Toggle	ValueOutput
Channel 44 G Threshold	0	127	Value	ValueOutput
Channel 44 G Hold	0	127	Value	ValueOutput
Channel 44 G Release	0	127	Value	ValueOutput
Channel 44 G Range	0	127	Value	ValueOutput
Channel 44 G Fast Atk	0	1	Toggle	ValueOutput
Channel 44 Expander	0	1	Toggle	ValueOutput
Channel 44 Gate Gain Reduction	0	5	-	ValueOutput
Channel 44 Key On	0	1	Toggle	ValueOutput
Channel 44 FX1 Send On	0	1	Toggle	ValueOutput
Channel 44 FX1 Send Level	0	127	Value	ValueOutput
Channel 44 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 44 FX2 Send On	0	1	Toggle	ValueOutput
Channel 44 FX2 Send Level	0	127	Value	ValueOutput
Channel 44 FX2 Pre Fader	0	1	Toggle	ValueOutput

Channel 44 FX3 Send On	0	1	Toggle	ValueOutput
Channel 44 FX3 Send Level	0	127	Value	ValueOutput
Channel 44 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 44 FX4 Send On	0	1	Toggle	ValueOutput
Channel 44 FX4 Send Level	0	127	Value	ValueOutput
Channel 44 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 44 FX5 Send On	0	1	Toggle	ValueOutput
Channel 44 FX5 Send Level	0	127	Value	ValueOutput
Channel 44 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 44 FX6 Send On	0	1	Toggle	ValueOutput
Channel 44 FX6 Send Level	0	127	Value	ValueOutput
Channel 44 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 44 FX7 Send On	0	1	Toggle	ValueOutput
Channel 44 FX7 Send Level	0	127	Value	ValueOutput
Channel 44 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 44 FX8 Send On	0	1	Toggle	ValueOutput
Channel 44 FX8 Send Level	0	127	Value	ValueOutput
Channel 44 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 44 VU Meter	0	32	-	ValueOutput
Channel 44 VU Meter L	0	32	-	ValueOutput
Channel 44 VU Meter R	0	32	-	ValueOutput
Channel 44 LPF Frequency	0	1000	Value	ValueOutput
Channel 44 HPF Frequency	0	1000	Value	ValueOutput
Channel 44 HF Frequency	0	1000	Value	ValueOutput
Channel 44 HMF Frequency	0	1000	Value	ValueOutput
Channel 44 LMF Frequency	0	1000	Value	ValueOutput
Channel 44 LF Frequency	0	1000	Value	ValueOutput
Channel 44 Level	0	1000	Value	ValueOutput
Channel 44 Pan	-100	100	Value	ValueOutput
Channel 44 Inserts Connected	0	1	-	ValueOutput
Channel 44 Channel Name	0	0	-	TextOutput
Channel 44 Insert FX Patch Name	0	0	-	TextOutput
Channel 44 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 44 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 44 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 45 Width	0	127	Value	ValueOutput
Channel 45 Mute	0	1	Toggle	ValueOutput
Channel 45 Solo	0	1	Toggle	ValueOutput
Channel 45 Input Gain	-64	63	Value	ValueOutput
Channel 45 Invert Phase	0	1	Toggle	ValueOutput
Channel 45 Insert Pre	0	1	Toggle	ValueOutput
Channel 45 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 45 LPF On	0	1	Toggle	ValueOutput
Channel 45 HPF On	0	1	Toggle	ValueOutput
Channel 45 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 45 EQ On	0	1	Toggle	ValueOutput
Channel 45 EQ E Mode	0	1	Toggle	ValueOutput
Channel 45 HF Gain	-64	63	Value	ValueOutput
Channel 45 HF Bell	0	1	Toggle	ValueOutput

Channel 45 HF On	0	1	-	ValueOutput
Channel 45 HMF Gain	-64	63	Value	ValueOutput
Channel 45 HMF Q	0	127	Value	ValueOutput
Channel 45 HMF On	0	1	-	ValueOutput
Channel 45 LMF Gain	-64	63	Value	ValueOutput
Channel 45 LMF Q	0	127	Value	ValueOutput
Channel 45 LMF On	0	1	-	ValueOutput
Channel 45 LF Gain	-64	63	Value	ValueOutput
Channel 45 LF Bell	0	1	Toggle	ValueOutput
Channel 45 LF On	0	1	-	ValueOutput
Channel 45 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 45 Rotary 1	0	127	Value	ValueOutput
Channel 45 Rotary 2	0	127	Value	ValueOutput
Channel 45 Rotary 3	0	127	Value	ValueOutput
Channel 45 Rotary 4	0	127	Value	ValueOutput
Channel 45 Button 1	0	1	Toggle	ValueOutput
Channel 45 Button 2	0	1	Toggle	ValueOutput
Channel 45 Button 3	0	1	Toggle	ValueOutput
Channel 45 Button 4	0	1	Toggle	ValueOutput
Channel 45 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 45 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 45 Comp On	0	1	Toggle	ValueOutput
Channel 45 C Threshold	0	127	Value	ValueOutput
Channel 45 C Release	0	127	Value	ValueOutput
Channel 45 C Ratio	0	127	Value	ValueOutput
Channel 45 C Peak	0	1	Toggle	ValueOutput
Channel 45 C Fast Atk	0	1	Toggle	ValueOutput
Channel 45 Comp Gain Reduction	0	5	-	ValueOutput
Channel 45 Gate On	0	1	Toggle	ValueOutput
Channel 45 G Threshold	0	127	Value	ValueOutput
Channel 45 G Hold	0	127	Value	ValueOutput
Channel 45 G Release	0	127	Value	ValueOutput
Channel 45 G Range	0	127	Value	ValueOutput
Channel 45 G Fast Atk	0	1	Toggle	ValueOutput
Channel 45 Expander	0	1	Toggle	ValueOutput
Channel 45 Gate Gain Reduction	0	5	-	ValueOutput
Channel 45 Key On	0	1	Toggle	ValueOutput
Channel 45 FX1 Send On	0	1	Toggle	ValueOutput
Channel 45 FX1 Send Level	0	127	Value	ValueOutput
Channel 45 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 45 FX2 Send On	0	1	Toggle	ValueOutput
Channel 45 FX2 Send Level	0	127	Value	ValueOutput
Channel 45 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 45 FX3 Send On	0	1	Toggle	ValueOutput
Channel 45 FX3 Send Level	0	127	Value	ValueOutput
Channel 45 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 45 FX4 Send On	0	1	Toggle	ValueOutput
Channel 45 FX4 Send Level	0	127	Value	ValueOutput
Channel 45 FX4 Pre Fader	0	1	Toggle	ValueOutput

Channel 45 FX5 Send On	0	1	Toggle	ValueOutput
Channel 45 FX5 Send Level	0	127	Value	ValueOutput
Channel 45 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 45 FX6 Send On	0	1	Toggle	ValueOutput
Channel 45 FX6 Send Level	0	127	Value	ValueOutput
Channel 45 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 45 FX7 Send On	0	1	Toggle	ValueOutput
Channel 45 FX7 Send Level	0	127	Value	ValueOutput
Channel 45 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 45 FX8 Send On	0	1	Toggle	ValueOutput
Channel 45 FX8 Send Level	0	127	Value	ValueOutput
Channel 45 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 45 VU Meter	0	32	-	ValueOutput
Channel 45 VU Meter L	0	32	-	ValueOutput
Channel 45 VU Meter R	0	32	-	ValueOutput
Channel 45 LPF Frequency	0	1000	Value	ValueOutput
Channel 45 HPF Frequency	0	1000	Value	ValueOutput
Channel 45 HF Frequency	0	1000	Value	ValueOutput
Channel 45 HMF Frequency	0	1000	Value	ValueOutput
Channel 45 LMF Frequency	0	1000	Value	ValueOutput
Channel 45 LF Frequency	0	1000	Value	ValueOutput
Channel 45 Level	0	1000	Value	ValueOutput
Channel 45 Pan	-100	100	Value	ValueOutput
Channel 45 Inserts Connected	0	1	-	ValueOutput
Channel 45 Channel Name	0	0	-	TextOutput
Channel 45 Insert FX Patch Name	0	0	-	TextOutput
Channel 45 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 45 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 45 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 46 Width	0	127	Value	ValueOutput
Channel 46 Mute	0	1	Toggle	ValueOutput
Channel 46 Solo	0	1	Toggle	ValueOutput
Channel 46 Input Gain	-64	63	Value	ValueOutput
Channel 46 Invert Phase	0	1	Toggle	ValueOutput
Channel 46 Insert Pre	0	1	Toggle	ValueOutput
Channel 46 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 46 LPF On	0	1	Toggle	ValueOutput
Channel 46 HPF On	0	1	Toggle	ValueOutput
Channel 46 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 46 EQ On	0	1	Toggle	ValueOutput
Channel 46 EQ E Mode	0	1	Toggle	ValueOutput
Channel 46 HF Gain	-64	63	Value	ValueOutput
Channel 46 HF Bell	0	1	Toggle	ValueOutput
Channel 46 HF On	0	1	-	ValueOutput
Channel 46 HMF Gain	-64	63	Value	ValueOutput
Channel 46 HMF Q	0	127	Value	ValueOutput
Channel 46 HMF On	0	1	-	ValueOutput
Channel 46 LMF Gain	-64	63	Value	ValueOutput
Channel 46 LMF Q	0	127	Value	ValueOutput

Channel 46 LMF On	0	1	-	ValueOutput
Channel 46 LF Gain	-64	63	Value	ValueOutput
Channel 46 LF Bell	0	1	Toggle	ValueOutput
Channel 46 LF On	0	1	-	ValueOutput
Channel 46 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 46 Rotary 1	0	127	Value	ValueOutput
Channel 46 Rotary 2	0	127	Value	ValueOutput
Channel 46 Rotary 3	0	127	Value	ValueOutput
Channel 46 Rotary 4	0	127	Value	ValueOutput
Channel 46 Button 1	0	1	Toggle	ValueOutput
Channel 46 Button 2	0	1	Toggle	ValueOutput
Channel 46 Button 3	0	1	Toggle	ValueOutput
Channel 46 Button 4	0	1	Toggle	ValueOutput
Channel 46 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 46 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 46 Comp On	0	1	Toggle	ValueOutput
Channel 46 C Threshold	0	127	Value	ValueOutput
Channel 46 C Release	0	127	Value	ValueOutput
Channel 46 C Ratio	0	127	Value	ValueOutput
Channel 46 C Peak	0	1	Toggle	ValueOutput
Channel 46 C Fast Atk	0	1	Toggle	ValueOutput
Channel 46 Comp Gain Reduction	0	5	-	ValueOutput
Channel 46 Gate On	0	1	Toggle	ValueOutput
Channel 46 G Threshold	0	127	Value	ValueOutput
Channel 46 G Hold	0	127	Value	ValueOutput
Channel 46 G Release	0	127	Value	ValueOutput
Channel 46 G Range	0	127	Value	ValueOutput
Channel 46 G Fast Atk	0	1	Toggle	ValueOutput
Channel 46 Expander	0	1	Toggle	ValueOutput
Channel 46 Gate Gain Reduction	0	5	-	ValueOutput
Channel 46 Key On	0	1	Toggle	ValueOutput
Channel 46 FX1 Send On	0	1	Toggle	ValueOutput
Channel 46 FX1 Send Level	0	127	Value	ValueOutput
Channel 46 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 46 FX2 Send On	0	1	Toggle	ValueOutput
Channel 46 FX2 Send Level	0	127	Value	ValueOutput
Channel 46 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 46 FX3 Send On	0	1	Toggle	ValueOutput
Channel 46 FX3 Send Level	0	127	Value	ValueOutput
Channel 46 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 46 FX4 Send On	0	1	Toggle	ValueOutput
Channel 46 FX4 Send Level	0	127	Value	ValueOutput
Channel 46 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 46 FX5 Send On	0	1	Toggle	ValueOutput
Channel 46 FX5 Send Level	0	127	Value	ValueOutput
Channel 46 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 46 FX6 Send On	0	1	Toggle	ValueOutput
Channel 46 FX6 Send Level	0	127	Value	ValueOutput
Channel 46 FX6 Pre Fader	0	1	Toggle	ValueOutput

Channel 46 FX7 Send On	0	1	Toggle	ValueOutput
Channel 46 FX7 Send Level	0	127	Value	ValueOutput
Channel 46 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 46 FX8 Send On	0	1	Toggle	ValueOutput
Channel 46 FX8 Send Level	0	127	Value	ValueOutput
Channel 46 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 46 VU Meter	0	32	-	ValueOutput
Channel 46 VU Meter L	0	32	-	ValueOutput
Channel 46 VU Meter R	0	32	-	ValueOutput
Channel 46 LPF Frequency	0	1000	Value	ValueOutput
Channel 46 HPF Frequency	0	1000	Value	ValueOutput
Channel 46 HF Frequency	0	1000	Value	ValueOutput
Channel 46 HMF Frequency	0	1000	Value	ValueOutput
Channel 46 LMF Frequency	0	1000	Value	ValueOutput
Channel 46 LF Frequency	0	1000	Value	ValueOutput
Channel 46 Level	0	1000	Value	ValueOutput
Channel 46 Pan	-100	100	Value	ValueOutput
Channel 46 Inserts Connected	0	1	-	ValueOutput
Channel 46 Channel Name	0	0	-	TextOutput
Channel 46 Insert FX Patch Name	0	0	-	TextOutput
Channel 46 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 46 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 46 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 47 Width	0	127	Value	ValueOutput
Channel 47 Mute	0	1	Toggle	ValueOutput
Channel 47 Solo	0	1	Toggle	ValueOutput
Channel 47 Input Gain	-64	63	Value	ValueOutput
Channel 47 Invert Phase	0	1	Toggle	ValueOutput
Channel 47 Insert Pre	0	1	Toggle	ValueOutput
Channel 47 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 47 LPF On	0	1	Toggle	ValueOutput
Channel 47 HPF On	0	1	Toggle	ValueOutput
Channel 47 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 47 EQ On	0	1	Toggle	ValueOutput
Channel 47 EQ E Mode	0	1	Toggle	ValueOutput
Channel 47 HF Gain	-64	63	Value	ValueOutput
Channel 47 HF Bell	0	1	Toggle	ValueOutput
Channel 47 HF On	0	1	-	ValueOutput
Channel 47 HMF Gain	-64	63	Value	ValueOutput
Channel 47 HMF Q	0	127	Value	ValueOutput
Channel 47 HMF On	0	1	-	ValueOutput
Channel 47 LMF Gain	-64	63	Value	ValueOutput
Channel 47 LMF Q	0	127	Value	ValueOutput
Channel 47 LMF On	0	1	-	ValueOutput
Channel 47 LF Gain	-64	63	Value	ValueOutput
Channel 47 LF Bell	0	1	Toggle	ValueOutput
Channel 47 LF On	0	1	-	ValueOutput
Channel 47 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 47 Rotary 1	0	127	Value	ValueOutput

Channel 47 Rotary 2	0	127	Value	ValueOutput
Channel 47 Rotary 3	0	127	Value	ValueOutput
Channel 47 Rotary 4	0	127	Value	ValueOutput
Channel 47 Button 1	0	1	Toggle	ValueOutput
Channel 47 Button 2	0	1	Toggle	ValueOutput
Channel 47 Button 3	0	1	Toggle	ValueOutput
Channel 47 Button 4	0	1	Toggle	ValueOutput
Channel 47 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 47 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 47 Comp On	0	1	Toggle	ValueOutput
Channel 47 C Threshold	0	127	Value	ValueOutput
Channel 47 C Release	0	127	Value	ValueOutput
Channel 47 C Ratio	0	127	Value	ValueOutput
Channel 47 C Peak	0	1	Toggle	ValueOutput
Channel 47 C Fast Atk	0	1	Toggle	ValueOutput
Channel 47 Comp Gain Reduction	0	5	-	ValueOutput
Channel 47 Gate On	0	1	Toggle	ValueOutput
Channel 47 G Threshold	0	127	Value	ValueOutput
Channel 47 G Hold	0	127	Value	ValueOutput
Channel 47 G Release	0	127	Value	ValueOutput
Channel 47 G Range	0	127	Value	ValueOutput
Channel 47 G Fast Atk	0	1	Toggle	ValueOutput
Channel 47 Expander	0	1	Toggle	ValueOutput
Channel 47 Gate Gain Reduction	0	5	-	ValueOutput
Channel 47 Key On	0	1	Toggle	ValueOutput
Channel 47 FX1 Send On	0	1	Toggle	ValueOutput
Channel 47 FX1 Send Level	0	127	Value	ValueOutput
Channel 47 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 47 FX2 Send On	0	1	Toggle	ValueOutput
Channel 47 FX2 Send Level	0	127	Value	ValueOutput
Channel 47 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 47 FX3 Send On	0	1	Toggle	ValueOutput
Channel 47 FX3 Send Level	0	127	Value	ValueOutput
Channel 47 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 47 FX4 Send On	0	1	Toggle	ValueOutput
Channel 47 FX4 Send Level	0	127	Value	ValueOutput
Channel 47 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 47 FX5 Send On	0	1	Toggle	ValueOutput
Channel 47 FX5 Send Level	0	127	Value	ValueOutput
Channel 47 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 47 FX6 Send On	0	1	Toggle	ValueOutput
Channel 47 FX6 Send Level	0	127	Value	ValueOutput
Channel 47 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 47 FX7 Send On	0	1	Toggle	ValueOutput
Channel 47 FX7 Send Level	0	127	Value	ValueOutput
Channel 47 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 47 FX8 Send On	0	1	Toggle	ValueOutput
Channel 47 FX8 Send Level	0	127	Value	ValueOutput
Channel 47 FX8 Pre Fader	0	1	Toggle	ValueOutput

Channel 47 VU Meter	0	32	-	ValueOutput
Channel 47 VU Meter L	0	32	-	ValueOutput
Channel 47 VU Meter R	0	32	-	ValueOutput
Channel 47 LPF Frequency	0	1000	Value	ValueOutput
Channel 47 HPF Frequency	0	1000	Value	ValueOutput
Channel 47 HF Frequency	0	1000	Value	ValueOutput
Channel 47 HMF Frequency	0	1000	Value	ValueOutput
Channel 47 LMF Frequency	0	1000	Value	ValueOutput
Channel 47 LF Frequency	0	1000	Value	ValueOutput
Channel 47 Level	0	1000	Value	ValueOutput
Channel 47 Pan	-100	100	Value	ValueOutput
Channel 47 Inserts Connected	0	1	-	ValueOutput
Channel 47 Channel Name	0	0	-	TextOutput
Channel 47 Insert FX Patch Name	0	0	-	TextOutput
Channel 47 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 47 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 47 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 48 Width	0	127	Value	ValueOutput
Channel 48 Mute	0	1	Toggle	ValueOutput
Channel 48 Solo	0	1	Toggle	ValueOutput
Channel 48 Input Gain	-64	63	Value	ValueOutput
Channel 48 Invert Phase	0	1	Toggle	ValueOutput
Channel 48 Insert Pre	0	1	Toggle	ValueOutput
Channel 48 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 48 LPF On	0	1	Toggle	ValueOutput
Channel 48 HPF On	0	1	Toggle	ValueOutput
Channel 48 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 48 EQ On	0	1	Toggle	ValueOutput
Channel 48 EQ E Mode	0	1	Toggle	ValueOutput
Channel 48 HF Gain	-64	63	Value	ValueOutput
Channel 48 HF Bell	0	1	Toggle	ValueOutput
Channel 48 HF On	0	1	-	ValueOutput
Channel 48 HMF Gain	-64	63	Value	ValueOutput
Channel 48 HMF Q	0	127	Value	ValueOutput
Channel 48 HMF On	0	1	-	ValueOutput
Channel 48 LMF Gain	-64	63	Value	ValueOutput
Channel 48 LMF Q	0	127	Value	ValueOutput
Channel 48 LMF On	0	1	-	ValueOutput
Channel 48 LF Gain	-64	63	Value	ValueOutput
Channel 48 LF Bell	0	1	Toggle	ValueOutput
Channel 48 LF On	0	1	-	ValueOutput
Channel 48 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 48 Rotary 1	0	127	Value	ValueOutput
Channel 48 Rotary 2	0	127	Value	ValueOutput
Channel 48 Rotary 3	0	127	Value	ValueOutput
Channel 48 Rotary 4	0	127	Value	ValueOutput
Channel 48 Button 1	0	1	Toggle	ValueOutput
Channel 48 Button 2	0	1	Toggle	ValueOutput
Channel 48 Button 3	0	1	Toggle	ValueOutput

Channel 48 Button 4	0	1	Toggle	ValueOutput
Channel 48 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 48 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 48 Comp On	0	1	Toggle	ValueOutput
Channel 48 C Threshold	0	127	Value	ValueOutput
Channel 48 C Release	0	127	Value	ValueOutput
Channel 48 C Ratio	0	127	Value	ValueOutput
Channel 48 C Peak	0	1	Toggle	ValueOutput
Channel 48 C Fast Atk	0	1	Toggle	ValueOutput
Channel 48 Comp Gain Reduction	0	5	-	ValueOutput
Channel 48 Gate On	0	1	Toggle	ValueOutput
Channel 48 G Threshold	0	127	Value	ValueOutput
Channel 48 G Hold	0	127	Value	ValueOutput
Channel 48 G Release	0	127	Value	ValueOutput
Channel 48 G Range	0	127	Value	ValueOutput
Channel 48 G Fast Atk	0	1	Toggle	ValueOutput
Channel 48 Expander	0	1	Toggle	ValueOutput
Channel 48 Gate Gain Reduction	0	5	-	ValueOutput
Channel 48 Key On	0	1	Toggle	ValueOutput
Channel 48 FX1 Send On	0	1	Toggle	ValueOutput
Channel 48 FX1 Send Level	0	127	Value	ValueOutput
Channel 48 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 48 FX2 Send On	0	1	Toggle	ValueOutput
Channel 48 FX2 Send Level	0	127	Value	ValueOutput
Channel 48 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 48 FX3 Send On	0	1	Toggle	ValueOutput
Channel 48 FX3 Send Level	0	127	Value	ValueOutput
Channel 48 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 48 FX4 Send On	0	1	Toggle	ValueOutput
Channel 48 FX4 Send Level	0	127	Value	ValueOutput
Channel 48 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 48 FX5 Send On	0	1	Toggle	ValueOutput
Channel 48 FX5 Send Level	0	127	Value	ValueOutput
Channel 48 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 48 FX6 Send On	0	1	Toggle	ValueOutput
Channel 48 FX6 Send Level	0	127	Value	ValueOutput
Channel 48 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 48 FX7 Send On	0	1	Toggle	ValueOutput
Channel 48 FX7 Send Level	0	127	Value	ValueOutput
Channel 48 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 48 FX8 Send On	0	1	Toggle	ValueOutput
Channel 48 FX8 Send Level	0	127	Value	ValueOutput
Channel 48 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 48 VU Meter	0	32	-	ValueOutput
Channel 48 VU Meter L	0	32	-	ValueOutput
Channel 48 VU Meter R	0	32	-	ValueOutput
Channel 48 LPF Frequency	0	1000	Value	ValueOutput
Channel 48 HPF Frequency	0	1000	Value	ValueOutput
Channel 48 HF Frequency	0	1000	Value	ValueOutput

Channel 48 HMF Frequency	0	1000	Value	ValueOutput
Channel 48 LMF Frequency	0	1000	Value	ValueOutput
Channel 48 LF Frequency	0	1000	Value	ValueOutput
Channel 48 Level	0	1000	Value	ValueOutput
Channel 48 Pan	-100	100	Value	ValueOutput
Channel 48 Inserts Connected	0	1	-	ValueOutput
Channel 48 Channel Name	0	0	-	TextOutput
Channel 48 Insert FX Patch Name	0	0	-	TextOutput
Channel 48 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 48 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 48 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 49 Width	0	127	Value	ValueOutput
Channel 49 Mute	0	1	Toggle	ValueOutput
Channel 49 Solo	0	1	Toggle	ValueOutput
Channel 49 Input Gain	-64	63	Value	ValueOutput
Channel 49 Invert Phase	0	1	Toggle	ValueOutput
Channel 49 Insert Pre	0	1	Toggle	ValueOutput
Channel 49 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 49 LPF On	0	1	Toggle	ValueOutput
Channel 49 HPF On	0	1	Toggle	ValueOutput
Channel 49 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 49 EQ On	0	1	Toggle	ValueOutput
Channel 49 EQ E Mode	0	1	Toggle	ValueOutput
Channel 49 HF Gain	-64	63	Value	ValueOutput
Channel 49 HF Bell	0	1	Toggle	ValueOutput
Channel 49 HF On	0	1	-	ValueOutput
Channel 49 HMF Gain	-64	63	Value	ValueOutput
Channel 49 HMF Q	0	127	Value	ValueOutput
Channel 49 HMF On	0	1	-	ValueOutput
Channel 49 LMF Gain	-64	63	Value	ValueOutput
Channel 49 LMF Q	0	127	Value	ValueOutput
Channel 49 LMF On	0	1	-	ValueOutput
Channel 49 LF Gain	-64	63	Value	ValueOutput
Channel 49 LF Bell	0	1	Toggle	ValueOutput
Channel 49 LF On	0	1	-	ValueOutput
Channel 49 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 49 Rotary 1	0	127	Value	ValueOutput
Channel 49 Rotary 2	0	127	Value	ValueOutput
Channel 49 Rotary 3	0	127	Value	ValueOutput
Channel 49 Rotary 4	0	127	Value	ValueOutput
Channel 49 Button 1	0	1	Toggle	ValueOutput
Channel 49 Button 2	0	1	Toggle	ValueOutput
Channel 49 Button 3	0	1	Toggle	ValueOutput
Channel 49 Button 4	0	1	Toggle	ValueOutput
Channel 49 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 49 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 49 Comp On	0	1	Toggle	ValueOutput
Channel 49 C Threshold	0	127	Value	ValueOutput
Channel 49 C Release	0	127	Value	ValueOutput

Channel 49 C Ratio	0	127	Value	ValueOutput
Channel 49 C Peak	0	1	Toggle	ValueOutput
Channel 49 C Fast Atk	0	1	Toggle	ValueOutput
Channel 49 Comp Gain Reduction	0	5	-	ValueOutput
Channel 49 Gate On	0	1	Toggle	ValueOutput
Channel 49 G Threshold	0	127	Value	ValueOutput
Channel 49 G Hold	0	127	Value	ValueOutput
Channel 49 G Release	0	127	Value	ValueOutput
Channel 49 G Range	0	127	Value	ValueOutput
Channel 49 G Fast Atk	0	1	Toggle	ValueOutput
Channel 49 Expander	0	1	Toggle	ValueOutput
Channel 49 Gate Gain Reduction	0	5	-	ValueOutput
Channel 49 Key On	0	1	Toggle	ValueOutput
Channel 49 FX1 Send On	0	1	Toggle	ValueOutput
Channel 49 FX1 Send Level	0	127	Value	ValueOutput
Channel 49 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 49 FX2 Send On	0	1	Toggle	ValueOutput
Channel 49 FX2 Send Level	0	127	Value	ValueOutput
Channel 49 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 49 FX3 Send On	0	1	Toggle	ValueOutput
Channel 49 FX3 Send Level	0	127	Value	ValueOutput
Channel 49 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 49 FX4 Send On	0	1	Toggle	ValueOutput
Channel 49 FX4 Send Level	0	127	Value	ValueOutput
Channel 49 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 49 FX5 Send On	0	1	Toggle	ValueOutput
Channel 49 FX5 Send Level	0	127	Value	ValueOutput
Channel 49 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 49 FX6 Send On	0	1	Toggle	ValueOutput
Channel 49 FX6 Send Level	0	127	Value	ValueOutput
Channel 49 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 49 FX7 Send On	0	1	Toggle	ValueOutput
Channel 49 FX7 Send Level	0	127	Value	ValueOutput
Channel 49 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 49 FX8 Send On	0	1	Toggle	ValueOutput
Channel 49 FX8 Send Level	0	127	Value	ValueOutput
Channel 49 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 49 VU Meter	0	32	-	ValueOutput
Channel 49 VU Meter L	0	32	-	ValueOutput
Channel 49 VU Meter R	0	32	-	ValueOutput
Channel 49 LPF Frequency	0	1000	Value	ValueOutput
Channel 49 HPF Frequency	0	1000	Value	ValueOutput
Channel 49 HF Frequency	0	1000	Value	ValueOutput
Channel 49 HMF Frequency	0	1000	Value	ValueOutput
Channel 49 LMF Frequency	0	1000	Value	ValueOutput
Channel 49 LF Frequency	0	1000	Value	ValueOutput
Channel 49 Level	0	1000	Value	ValueOutput
Channel 49 Pan	-100	100	Value	ValueOutput
Channel 49 Inserts Connected	0	1	-	ValueOutput

Channel 49 Channel Name	0	0	-	TextOutput
Channel 49 Insert FX Patch Name	0	0	-	TextOutput
Channel 49 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 49 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 49 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 50 Width	0	127	Value	ValueOutput
Channel 50 Mute	0	1	Toggle	ValueOutput
Channel 50 Solo	0	1	Toggle	ValueOutput
Channel 50 Input Gain	-64	63	Value	ValueOutput
Channel 50 Invert Phase	0	1	Toggle	ValueOutput
Channel 50 Insert Pre	0	1	Toggle	ValueOutput
Channel 50 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 50 LPF On	0	1	Toggle	ValueOutput
Channel 50 HPF On	0	1	Toggle	ValueOutput
Channel 50 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 50 EQ On	0	1	Toggle	ValueOutput
Channel 50 EQ E Mode	0	1	Toggle	ValueOutput
Channel 50 HF Gain	-64	63	Value	ValueOutput
Channel 50 HF Bell	0	1	Toggle	ValueOutput
Channel 50 HF On	0	1	-	ValueOutput
Channel 50 HMF Gain	-64	63	Value	ValueOutput
Channel 50 HMF Q	0	127	Value	ValueOutput
Channel 50 HMF On	0	1	-	ValueOutput
Channel 50 LMF Gain	-64	63	Value	ValueOutput
Channel 50 LMF Q	0	127	Value	ValueOutput
Channel 50 LMF On	0	1	-	ValueOutput
Channel 50 LF Gain	-64	63	Value	ValueOutput
Channel 50 LF Bell	0	1	Toggle	ValueOutput
Channel 50 LF On	0	1	-	ValueOutput
Channel 50 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 50 Rotary 1	0	127	Value	ValueOutput
Channel 50 Rotary 2	0	127	Value	ValueOutput
Channel 50 Rotary 3	0	127	Value	ValueOutput
Channel 50 Rotary 4	0	127	Value	ValueOutput
Channel 50 Button 1	0	1	Toggle	ValueOutput
Channel 50 Button 2	0	1	Toggle	ValueOutput
Channel 50 Button 3	0	1	Toggle	ValueOutput
Channel 50 Button 4	0	1	Toggle	ValueOutput
Channel 50 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 50 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 50 Comp On	0	1	Toggle	ValueOutput
Channel 50 C Threshold	0	127	Value	ValueOutput
Channel 50 C Release	0	127	Value	ValueOutput
Channel 50 C Ratio	0	127	Value	ValueOutput
Channel 50 C Peak	0	1	Toggle	ValueOutput
Channel 50 C Fast Atk	0	1	Toggle	ValueOutput
Channel 50 Comp Gain Reduction	0	5	-	ValueOutput
Channel 50 Gate On	0	1	Toggle	ValueOutput
Channel 50 G Threshold	0	127	Value	ValueOutput

Channel 50 G Hold	0	127	Value	ValueOutput
Channel 50 G Release	0	127	Value	ValueOutput
Channel 50 G Range	0	127	Value	ValueOutput
Channel 50 G Fast Atk	0	1	Toggle	ValueOutput
Channel 50 Expander	0	1	Toggle	ValueOutput
Channel 50 Gate Gain Reduction	0	5	-	ValueOutput
Channel 50 Key On	0	1	Toggle	ValueOutput
Channel 50 FX1 Send On	0	1	Toggle	ValueOutput
Channel 50 FX1 Send Level	0	127	Value	ValueOutput
Channel 50 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 50 FX2 Send On	0	1	Toggle	ValueOutput
Channel 50 FX2 Send Level	0	127	Value	ValueOutput
Channel 50 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 50 FX3 Send On	0	1	Toggle	ValueOutput
Channel 50 FX3 Send Level	0	127	Value	ValueOutput
Channel 50 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 50 FX4 Send On	0	1	Toggle	ValueOutput
Channel 50 FX4 Send Level	0	127	Value	ValueOutput
Channel 50 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 50 FX5 Send On	0	1	Toggle	ValueOutput
Channel 50 FX5 Send Level	0	127	Value	ValueOutput
Channel 50 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 50 FX6 Send On	0	1	Toggle	ValueOutput
Channel 50 FX6 Send Level	0	127	Value	ValueOutput
Channel 50 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 50 FX7 Send On	0	1	Toggle	ValueOutput
Channel 50 FX7 Send Level	0	127	Value	ValueOutput
Channel 50 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 50 FX8 Send On	0	1	Toggle	ValueOutput
Channel 50 FX8 Send Level	0	127	Value	ValueOutput
Channel 50 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 50 VU Meter	0	32	-	ValueOutput
Channel 50 VU Meter L	0	32	-	ValueOutput
Channel 50 VU Meter R	0	32	-	ValueOutput
Channel 50 LPF Frequency	0	1000	Value	ValueOutput
Channel 50 HPF Frequency	0	1000	Value	ValueOutput
Channel 50 HF Frequency	0	1000	Value	ValueOutput
Channel 50 HMF Frequency	0	1000	Value	ValueOutput
Channel 50 LMF Frequency	0	1000	Value	ValueOutput
Channel 50 LF Frequency	0	1000	Value	ValueOutput
Channel 50 Level	0	1000	Value	ValueOutput
Channel 50 Pan	-100	100	Value	ValueOutput
Channel 50 Inserts Connected	0	1	-	ValueOutput
Channel 50 Channel Name	0	0	-	TextOutput
Channel 50 Insert FX Patch Name	0	0	-	TextOutput
Channel 50 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 50 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 50 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 51 Width	0	127	Value	ValueOutput

Channel 51 Mute	0	1	Toggle	ValueOutput
Channel 51 Solo	0	1	Toggle	ValueOutput
Channel 51 Input Gain	-64	63	Value	ValueOutput
Channel 51 Invert Phase	0	1	Toggle	ValueOutput
Channel 51 Insert Pre	0	1	Toggle	ValueOutput
Channel 51 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 51 LPF On	0	1	Toggle	ValueOutput
Channel 51 HPF On	0	1	Toggle	ValueOutput
Channel 51 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 51 EQ On	0	1	Toggle	ValueOutput
Channel 51 EQ E Mode	0	1	Toggle	ValueOutput
Channel 51 HF Gain	-64	63	Value	ValueOutput
Channel 51 HF Bell	0	1	Toggle	ValueOutput
Channel 51 HF On	0	1	-	ValueOutput
Channel 51 HMF Gain	-64	63	Value	ValueOutput
Channel 51 HMF Q	0	127	Value	ValueOutput
Channel 51 HMF On	0	1	-	ValueOutput
Channel 51 LMF Gain	-64	63	Value	ValueOutput
Channel 51 LMF Q	0	127	Value	ValueOutput
Channel 51 LMF On	0	1	-	ValueOutput
Channel 51 LF Gain	-64	63	Value	ValueOutput
Channel 51 LF Bell	0	1	Toggle	ValueOutput
Channel 51 LF On	0	1	-	ValueOutput
Channel 51 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 51 Rotary 1	0	127	Value	ValueOutput
Channel 51 Rotary 2	0	127	Value	ValueOutput
Channel 51 Rotary 3	0	127	Value	ValueOutput
Channel 51 Rotary 4	0	127	Value	ValueOutput
Channel 51 Button 1	0	1	Toggle	ValueOutput
Channel 51 Button 2	0	1	Toggle	ValueOutput
Channel 51 Button 3	0	1	Toggle	ValueOutput
Channel 51 Button 4	0	1	Toggle	ValueOutput
Channel 51 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 51 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 51 Comp On	0	1	Toggle	ValueOutput
Channel 51 C Threshold	0	127	Value	ValueOutput
Channel 51 C Release	0	127	Value	ValueOutput
Channel 51 C Ratio	0	127	Value	ValueOutput
Channel 51 C Peak	0	1	Toggle	ValueOutput
Channel 51 C Fast Atk	0	1	Toggle	ValueOutput
Channel 51 Comp Gain Reduction	0	5	-	ValueOutput
Channel 51 Gate On	0	1	Toggle	ValueOutput
Channel 51 G Threshold	0	127	Value	ValueOutput
Channel 51 G Hold	0	127	Value	ValueOutput
Channel 51 G Release	0	127	Value	ValueOutput
Channel 51 G Range	0	127	Value	ValueOutput
Channel 51 G Fast Atk	0	1	Toggle	ValueOutput
Channel 51 Expander	0	1	Toggle	ValueOutput
Channel 51 Gate Gain Reduction	0	5	-	ValueOutput

Channel 51 Key On	0	1	Toggle	ValueOutput
Channel 51 FX1 Send On	0	1	Toggle	ValueOutput
Channel 51 FX1 Send Level	0	127	Value	ValueOutput
Channel 51 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 51 FX2 Send On	0	1	Toggle	ValueOutput
Channel 51 FX2 Send Level	0	127	Value	ValueOutput
Channel 51 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 51 FX3 Send On	0	1	Toggle	ValueOutput
Channel 51 FX3 Send Level	0	127	Value	ValueOutput
Channel 51 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 51 FX4 Send On	0	1	Toggle	ValueOutput
Channel 51 FX4 Send Level	0	127	Value	ValueOutput
Channel 51 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 51 FX5 Send On	0	1	Toggle	ValueOutput
Channel 51 FX5 Send Level	0	127	Value	ValueOutput
Channel 51 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 51 FX6 Send On	0	1	Toggle	ValueOutput
Channel 51 FX6 Send Level	0	127	Value	ValueOutput
Channel 51 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 51 FX7 Send On	0	1	Toggle	ValueOutput
Channel 51 FX7 Send Level	0	127	Value	ValueOutput
Channel 51 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 51 FX8 Send On	0	1	Toggle	ValueOutput
Channel 51 FX8 Send Level	0	127	Value	ValueOutput
Channel 51 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 51 VU Meter	0	32	-	ValueOutput
Channel 51 VU Meter L	0	32	-	ValueOutput
Channel 51 VU Meter R	0	32	-	ValueOutput
Channel 51 LPF Frequency	0	1000	Value	ValueOutput
Channel 51 HPF Frequency	0	1000	Value	ValueOutput
Channel 51 HF Frequency	0	1000	Value	ValueOutput
Channel 51 HMF Frequency	0	1000	Value	ValueOutput
Channel 51 LMF Frequency	0	1000	Value	ValueOutput
Channel 51 LF Frequency	0	1000	Value	ValueOutput
Channel 51 Level	0	1000	Value	ValueOutput
Channel 51 Pan	-100	100	Value	ValueOutput
Channel 51 Inserts Connected	0	1	-	ValueOutput
Channel 51 Channel Name	0	0	-	TextOutput
Channel 51 Insert FX Patch Name	0	0	-	TextOutput
Channel 51 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 51 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 51 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 52 Width	0	127	Value	ValueOutput
Channel 52 Mute	0	1	Toggle	ValueOutput
Channel 52 Solo	0	1	Toggle	ValueOutput
Channel 52 Input Gain	-64	63	Value	ValueOutput
Channel 52 Invert Phase	0	1	Toggle	ValueOutput
Channel 52 Insert Pre	0	1	Toggle	ValueOutput
Channel 52 Dyn Post EQ	0	1	Toggle	ValueOutput

Channel 52 LPF On	0	1	Toggle	ValueOutput
Channel 52 HPF On	0	1	Toggle	ValueOutput
Channel 52 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 52 EQ On	0	1	Toggle	ValueOutput
Channel 52 EQ E Mode	0	1	Toggle	ValueOutput
Channel 52 HF Gain	-64	63	Value	ValueOutput
Channel 52 HF Bell	0	1	Toggle	ValueOutput
Channel 52 HF On	0	1	-	ValueOutput
Channel 52 HMF Gain	-64	63	Value	ValueOutput
Channel 52 HMF Q	0	127	Value	ValueOutput
Channel 52 HMF On	0	1	-	ValueOutput
Channel 52 LMF Gain	-64	63	Value	ValueOutput
Channel 52 LMF Q	0	127	Value	ValueOutput
Channel 52 LMF On	0	1	-	ValueOutput
Channel 52 LF Gain	-64	63	Value	ValueOutput
Channel 52 LF Bell	0	1	Toggle	ValueOutput
Channel 52 LF On	0	1	-	ValueOutput
Channel 52 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 52 Rotary 1	0	127	Value	ValueOutput
Channel 52 Rotary 2	0	127	Value	ValueOutput
Channel 52 Rotary 3	0	127	Value	ValueOutput
Channel 52 Rotary 4	0	127	Value	ValueOutput
Channel 52 Button 1	0	1	Toggle	ValueOutput
Channel 52 Button 2	0	1	Toggle	ValueOutput
Channel 52 Button 3	0	1	Toggle	ValueOutput
Channel 52 Button 4	0	1	Toggle	ValueOutput
Channel 52 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 52 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 52 Comp On	0	1	Toggle	ValueOutput
Channel 52 C Threshold	0	127	Value	ValueOutput
Channel 52 C Release	0	127	Value	ValueOutput
Channel 52 C Ratio	0	127	Value	ValueOutput
Channel 52 C Peak	0	1	Toggle	ValueOutput
Channel 52 C Fast Atk	0	1	Toggle	ValueOutput
Channel 52 Comp Gain Reduction	0	5	-	ValueOutput
Channel 52 Gate On	0	1	Toggle	ValueOutput
Channel 52 G Threshold	0	127	Value	ValueOutput
Channel 52 G Hold	0	127	Value	ValueOutput
Channel 52 G Release	0	127	Value	ValueOutput
Channel 52 G Range	0	127	Value	ValueOutput
Channel 52 G Fast Atk	0	1	Toggle	ValueOutput
Channel 52 Expander	0	1	Toggle	ValueOutput
Channel 52 Gate Gain Reduction	0	5	-	ValueOutput
Channel 52 Key On	0	1	Toggle	ValueOutput
Channel 52 FX1 Send On	0	1	Toggle	ValueOutput
Channel 52 FX1 Send Level	0	127	Value	ValueOutput
Channel 52 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 52 FX2 Send On	0	1	Toggle	ValueOutput
Channel 52 FX2 Send Level	0	127	Value	ValueOutput

Channel 52 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 52 FX3 Send On	0	1	Toggle	ValueOutput
Channel 52 FX3 Send Level	0	127	Value	ValueOutput
Channel 52 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 52 FX4 Send On	0	1	Toggle	ValueOutput
Channel 52 FX4 Send Level	0	127	Value	ValueOutput
Channel 52 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 52 FX5 Send On	0	1	Toggle	ValueOutput
Channel 52 FX5 Send Level	0	127	Value	ValueOutput
Channel 52 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 52 FX6 Send On	0	1	Toggle	ValueOutput
Channel 52 FX6 Send Level	0	127	Value	ValueOutput
Channel 52 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 52 FX7 Send On	0	1	Toggle	ValueOutput
Channel 52 FX7 Send Level	0	127	Value	ValueOutput
Channel 52 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 52 FX8 Send On	0	1	Toggle	ValueOutput
Channel 52 FX8 Send Level	0	127	Value	ValueOutput
Channel 52 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 52 VU Meter	0	32	-	ValueOutput
Channel 52 VU Meter L	0	32	-	ValueOutput
Channel 52 VU Meter R	0	32	-	ValueOutput
Channel 52 LPF Frequency	0	1000	Value	ValueOutput
Channel 52 HPF Frequency	0	1000	Value	ValueOutput
Channel 52 HF Frequency	0	1000	Value	ValueOutput
Channel 52 HMF Frequency	0	1000	Value	ValueOutput
Channel 52 LMF Frequency	0	1000	Value	ValueOutput
Channel 52 LF Frequency	0	1000	Value	ValueOutput
Channel 52 Level	0	1000	Value	ValueOutput
Channel 52 Pan	-100	100	Value	ValueOutput
Channel 52 Inserts Connected	0	1	-	ValueOutput
Channel 52 Channel Name	0	0	-	TextOutput
Channel 52 Insert FX Patch Name	0	0	-	TextOutput
Channel 52 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 52 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 52 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 53 Width	0	127	Value	ValueOutput
Channel 53 Mute	0	1	Toggle	ValueOutput
Channel 53 Solo	0	1	Toggle	ValueOutput
Channel 53 Input Gain	-64	63	Value	ValueOutput
Channel 53 Invert Phase	0	1	Toggle	ValueOutput
Channel 53 Insert Pre	0	1	Toggle	ValueOutput
Channel 53 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 53 LPF On	0	1	Toggle	ValueOutput
Channel 53 HPF On	0	1	Toggle	ValueOutput
Channel 53 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 53 EQ On	0	1	Toggle	ValueOutput
Channel 53 EQ E Mode	0	1	Toggle	ValueOutput
Channel 53 HF Gain	-64	63	Value	ValueOutput

Channel 53 HF Bell	0	1	Toggle	ValueOutput
Channel 53 HF On	0	1	-	ValueOutput
Channel 53 HMF Gain	-64	63	Value	ValueOutput
Channel 53 HMF Q	0	127	Value	ValueOutput
Channel 53 HMF On	0	1	-	ValueOutput
Channel 53 LMF Gain	-64	63	Value	ValueOutput
Channel 53 LMF Q	0	127	Value	ValueOutput
Channel 53 LMF On	0	1	-	ValueOutput
Channel 53 LF Gain	-64	63	Value	ValueOutput
Channel 53 LF Bell	0	1	Toggle	ValueOutput
Channel 53 LF On	0	1	-	ValueOutput
Channel 53 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 53 Rotary 1	0	127	Value	ValueOutput
Channel 53 Rotary 2	0	127	Value	ValueOutput
Channel 53 Rotary 3	0	127	Value	ValueOutput
Channel 53 Rotary 4	0	127	Value	ValueOutput
Channel 53 Button 1	0	1	Toggle	ValueOutput
Channel 53 Button 2	0	1	Toggle	ValueOutput
Channel 53 Button 3	0	1	Toggle	ValueOutput
Channel 53 Button 4	0	1	Toggle	ValueOutput
Channel 53 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 53 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 53 Comp On	0	1	Toggle	ValueOutput
Channel 53 C Threshold	0	127	Value	ValueOutput
Channel 53 C Release	0	127	Value	ValueOutput
Channel 53 C Ratio	0	127	Value	ValueOutput
Channel 53 C Peak	0	1	Toggle	ValueOutput
Channel 53 C Fast Atk	0	1	Toggle	ValueOutput
Channel 53 Comp Gain Reduction	0	5	-	ValueOutput
Channel 53 Gate On	0	1	Toggle	ValueOutput
Channel 53 G Threshold	0	127	Value	ValueOutput
Channel 53 G Hold	0	127	Value	ValueOutput
Channel 53 G Release	0	127	Value	ValueOutput
Channel 53 G Range	0	127	Value	ValueOutput
Channel 53 G Fast Atk	0	1	Toggle	ValueOutput
Channel 53 Expander	0	1	Toggle	ValueOutput
Channel 53 Gate Gain Reduction	0	5	-	ValueOutput
Channel 53 Key On	0	1	Toggle	ValueOutput
Channel 53 FX1 Send On	0	1	Toggle	ValueOutput
Channel 53 FX1 Send Level	0	127	Value	ValueOutput
Channel 53 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 53 FX2 Send On	0	1	Toggle	ValueOutput
Channel 53 FX2 Send Level	0	127	Value	ValueOutput
Channel 53 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 53 FX3 Send On	0	1	Toggle	ValueOutput
Channel 53 FX3 Send Level	0	127	Value	ValueOutput
Channel 53 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 53 FX4 Send On	0	1	Toggle	ValueOutput
Channel 53 FX4 Send Level	0	127	Value	ValueOutput

Channel 53 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 53 FX5 Send On	0	1	Toggle	ValueOutput
Channel 53 FX5 Send Level	0	127	Value	ValueOutput
Channel 53 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 53 FX6 Send On	0	1	Toggle	ValueOutput
Channel 53 FX6 Send Level	0	127	Value	ValueOutput
Channel 53 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 53 FX7 Send On	0	1	Toggle	ValueOutput
Channel 53 FX7 Send Level	0	127	Value	ValueOutput
Channel 53 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 53 FX8 Send On	0	1	Toggle	ValueOutput
Channel 53 FX8 Send Level	0	127	Value	ValueOutput
Channel 53 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 53 VU Meter	0	32	-	ValueOutput
Channel 53 VU Meter L	0	32	-	ValueOutput
Channel 53 VU Meter R	0	32	-	ValueOutput
Channel 53 LPF Frequency	0	1000	Value	ValueOutput
Channel 53 HPF Frequency	0	1000	Value	ValueOutput
Channel 53 HF Frequency	0	1000	Value	ValueOutput
Channel 53 HMF Frequency	0	1000	Value	ValueOutput
Channel 53 LMF Frequency	0	1000	Value	ValueOutput
Channel 53 LF Frequency	0	1000	Value	ValueOutput
Channel 53 Level	0	1000	Value	ValueOutput
Channel 53 Pan	-100	100	Value	ValueOutput
Channel 53 Inserts Connected	0	1	-	ValueOutput
Channel 53 Channel Name	0	0	-	TextOutput
Channel 53 Insert FX Patch Name	0	0	-	TextOutput
Channel 53 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 53 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 53 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 54 Width	0	127	Value	ValueOutput
Channel 54 Mute	0	1	Toggle	ValueOutput
Channel 54 Solo	0	1	Toggle	ValueOutput
Channel 54 Input Gain	-64	63	Value	ValueOutput
Channel 54 Invert Phase	0	1	Toggle	ValueOutput
Channel 54 Insert Pre	0	1	Toggle	ValueOutput
Channel 54 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 54 LPF On	0	1	Toggle	ValueOutput
Channel 54 HPF On	0	1	Toggle	ValueOutput
Channel 54 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 54 EQ On	0	1	Toggle	ValueOutput
Channel 54 EQ E Mode	0	1	Toggle	ValueOutput
Channel 54 HF Gain	-64	63	Value	ValueOutput
Channel 54 HF Bell	0	1	Toggle	ValueOutput
Channel 54 HF On	0	1	-	ValueOutput
Channel 54 HMF Gain	-64	63	Value	ValueOutput
Channel 54 HMF Q	0	127	Value	ValueOutput
Channel 54 HMF On	0	1	-	ValueOutput
Channel 54 LMF Gain	-64	63	Value	ValueOutput

Channel 54 LMF Q	0	127	Value	ValueOutput
Channel 54 LMF On	0	1	-	ValueOutput
Channel 54 LF Gain	-64	63	Value	ValueOutput
Channel 54 LF Bell	0	1	Toggle	ValueOutput
Channel 54 LF On	0	1	-	ValueOutput
Channel 54 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 54 Rotary 1	0	127	Value	ValueOutput
Channel 54 Rotary 2	0	127	Value	ValueOutput
Channel 54 Rotary 3	0	127	Value	ValueOutput
Channel 54 Rotary 4	0	127	Value	ValueOutput
Channel 54 Button 1	0	1	Toggle	ValueOutput
Channel 54 Button 2	0	1	Toggle	ValueOutput
Channel 54 Button 3	0	1	Toggle	ValueOutput
Channel 54 Button 4	0	1	Toggle	ValueOutput
Channel 54 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 54 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 54 Comp On	0	1	Toggle	ValueOutput
Channel 54 C Threshold	0	127	Value	ValueOutput
Channel 54 C Release	0	127	Value	ValueOutput
Channel 54 C Ratio	0	127	Value	ValueOutput
Channel 54 C Peak	0	1	Toggle	ValueOutput
Channel 54 C Fast Atk	0	1	Toggle	ValueOutput
Channel 54 Comp Gain Reduction	0	5	-	ValueOutput
Channel 54 Gate On	0	1	Toggle	ValueOutput
Channel 54 G Threshold	0	127	Value	ValueOutput
Channel 54 G Hold	0	127	Value	ValueOutput
Channel 54 G Release	0	127	Value	ValueOutput
Channel 54 G Range	0	127	Value	ValueOutput
Channel 54 G Fast Atk	0	1	Toggle	ValueOutput
Channel 54 Expander	0	1	Toggle	ValueOutput
Channel 54 Gate Gain Reduction	0	5	-	ValueOutput
Channel 54 Key On	0	1	Toggle	ValueOutput
Channel 54 FX1 Send On	0	1	Toggle	ValueOutput
Channel 54 FX1 Send Level	0	127	Value	ValueOutput
Channel 54 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 54 FX2 Send On	0	1	Toggle	ValueOutput
Channel 54 FX2 Send Level	0	127	Value	ValueOutput
Channel 54 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 54 FX3 Send On	0	1	Toggle	ValueOutput
Channel 54 FX3 Send Level	0	127	Value	ValueOutput
Channel 54 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 54 FX4 Send On	0	1	Toggle	ValueOutput
Channel 54 FX4 Send Level	0	127	Value	ValueOutput
Channel 54 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 54 FX5 Send On	0	1	Toggle	ValueOutput
Channel 54 FX5 Send Level	0	127	Value	ValueOutput
Channel 54 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 54 FX6 Send On	0	1	Toggle	ValueOutput
Channel 54 FX6 Send Level	0	127	Value	ValueOutput

Channel 54 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 54 FX7 Send On	0	1	Toggle	ValueOutput
Channel 54 FX7 Send Level	0	127	Value	ValueOutput
Channel 54 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 54 FX8 Send On	0	1	Toggle	ValueOutput
Channel 54 FX8 Send Level	0	127	Value	ValueOutput
Channel 54 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 54 VU Meter	0	32	-	ValueOutput
Channel 54 VU Meter L	0	32	-	ValueOutput
Channel 54 VU Meter R	0	32	-	ValueOutput
Channel 54 LPF Frequency	0	1000	Value	ValueOutput
Channel 54 HPF Frequency	0	1000	Value	ValueOutput
Channel 54 HF Frequency	0	1000	Value	ValueOutput
Channel 54 HMF Frequency	0	1000	Value	ValueOutput
Channel 54 LMF Frequency	0	1000	Value	ValueOutput
Channel 54 LF Frequency	0	1000	Value	ValueOutput
Channel 54 Level	0	1000	Value	ValueOutput
Channel 54 Pan	-100	100	Value	ValueOutput
Channel 54 Inserts Connected	0	1	-	ValueOutput
Channel 54 Channel Name	0	0	-	TextOutput
Channel 54 Insert FX Patch Name	0	0	-	TextOutput
Channel 54 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 54 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 54 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 55 Width	0	127	Value	ValueOutput
Channel 55 Mute	0	1	Toggle	ValueOutput
Channel 55 Solo	0	1	Toggle	ValueOutput
Channel 55 Input Gain	-64	63	Value	ValueOutput
Channel 55 Invert Phase	0	1	Toggle	ValueOutput
Channel 55 Insert Pre	0	1	Toggle	ValueOutput
Channel 55 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 55 LPF On	0	1	Toggle	ValueOutput
Channel 55 HPF On	0	1	Toggle	ValueOutput
Channel 55 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 55 EQ On	0	1	Toggle	ValueOutput
Channel 55 EQ E Mode	0	1	Toggle	ValueOutput
Channel 55 HF Gain	-64	63	Value	ValueOutput
Channel 55 HF Bell	0	1	Toggle	ValueOutput
Channel 55 HF On	0	1	-	ValueOutput
Channel 55 HMF Gain	-64	63	Value	ValueOutput
Channel 55 HMF Q	0	127	Value	ValueOutput
Channel 55 HMF On	0	1	-	ValueOutput
Channel 55 LMF Gain	-64	63	Value	ValueOutput
Channel 55 LMF Q	0	127	Value	ValueOutput
Channel 55 LMF On	0	1	-	ValueOutput
Channel 55 LF Gain	-64	63	Value	ValueOutput
Channel 55 LF Bell	0	1	Toggle	ValueOutput
Channel 55 LF On	0	1	-	ValueOutput
Channel 55 Bypass Insert FX	0	1	Toggle	ValueOutput

Channel 55 Rotary 1	0	127	Value	ValueOutput
Channel 55 Rotary 2	0	127	Value	ValueOutput
Channel 55 Rotary 3	0	127	Value	ValueOutput
Channel 55 Rotary 4	0	127	Value	ValueOutput
Channel 55 Button 1	0	1	Toggle	ValueOutput
Channel 55 Button 2	0	1	Toggle	ValueOutput
Channel 55 Button 3	0	1	Toggle	ValueOutput
Channel 55 Button 4	0	1	Toggle	ValueOutput
Channel 55 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 55 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 55 Comp On	0	1	Toggle	ValueOutput
Channel 55 C Threshold	0	127	Value	ValueOutput
Channel 55 C Release	0	127	Value	ValueOutput
Channel 55 C Ratio	0	127	Value	ValueOutput
Channel 55 C Peak	0	1	Toggle	ValueOutput
Channel 55 C Fast Atk	0	1	Toggle	ValueOutput
Channel 55 Comp Gain Reduction	0	5	-	ValueOutput
Channel 55 Gate On	0	1	Toggle	ValueOutput
Channel 55 G Threshold	0	127	Value	ValueOutput
Channel 55 G Hold	0	127	Value	ValueOutput
Channel 55 G Release	0	127	Value	ValueOutput
Channel 55 G Range	0	127	Value	ValueOutput
Channel 55 G Fast Atk	0	1	Toggle	ValueOutput
Channel 55 Expander	0	1	Toggle	ValueOutput
Channel 55 Gate Gain Reduction	0	5	-	ValueOutput
Channel 55 Key On	0	1	Toggle	ValueOutput
Channel 55 FX1 Send On	0	1	Toggle	ValueOutput
Channel 55 FX1 Send Level	0	127	Value	ValueOutput
Channel 55 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 55 FX2 Send On	0	1	Toggle	ValueOutput
Channel 55 FX2 Send Level	0	127	Value	ValueOutput
Channel 55 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 55 FX3 Send On	0	1	Toggle	ValueOutput
Channel 55 FX3 Send Level	0	127	Value	ValueOutput
Channel 55 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 55 FX4 Send On	0	1	Toggle	ValueOutput
Channel 55 FX4 Send Level	0	127	Value	ValueOutput
Channel 55 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 55 FX5 Send On	0	1	Toggle	ValueOutput
Channel 55 FX5 Send Level	0	127	Value	ValueOutput
Channel 55 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 55 FX6 Send On	0	1	Toggle	ValueOutput
Channel 55 FX6 Send Level	0	127	Value	ValueOutput
Channel 55 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 55 FX7 Send On	0	1	Toggle	ValueOutput
Channel 55 FX7 Send Level	0	127	Value	ValueOutput
Channel 55 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 55 FX8 Send On	0	1	Toggle	ValueOutput
Channel 55 FX8 Send Level	0	127	Value	ValueOutput

Channel 55 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 55 VU Meter	0	32	-	ValueOutput
Channel 55 VU Meter L	0	32	-	ValueOutput
Channel 55 VU Meter R	0	32	-	ValueOutput
Channel 55 LPF Frequency	0	1000	Value	ValueOutput
Channel 55 HPF Frequency	0	1000	Value	ValueOutput
Channel 55 HF Frequency	0	1000	Value	ValueOutput
Channel 55 HMF Frequency	0	1000	Value	ValueOutput
Channel 55 LMF Frequency	0	1000	Value	ValueOutput
Channel 55 LF Frequency	0	1000	Value	ValueOutput
Channel 55 Level	0	1000	Value	ValueOutput
Channel 55 Pan	-100	100	Value	ValueOutput
Channel 55 Inserts Connected	0	1	-	ValueOutput
Channel 55 Channel Name	0	0	-	TextOutput
Channel 55 Insert FX Patch Name	0	0	-	TextOutput
Channel 55 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 55 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 55 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 56 Width	0	127	Value	ValueOutput
Channel 56 Mute	0	1	Toggle	ValueOutput
Channel 56 Solo	0	1	Toggle	ValueOutput
Channel 56 Input Gain	-64	63	Value	ValueOutput
Channel 56 Invert Phase	0	1	Toggle	ValueOutput
Channel 56 Insert Pre	0	1	Toggle	ValueOutput
Channel 56 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 56 LPF On	0	1	Toggle	ValueOutput
Channel 56 HPF On	0	1	Toggle	ValueOutput
Channel 56 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 56 EQ On	0	1	Toggle	ValueOutput
Channel 56 EQ E Mode	0	1	Toggle	ValueOutput
Channel 56 HF Gain	-64	63	Value	ValueOutput
Channel 56 HF Bell	0	1	Toggle	ValueOutput
Channel 56 HF On	0	1	-	ValueOutput
Channel 56 HMF Gain	-64	63	Value	ValueOutput
Channel 56 HMF Q	0	127	Value	ValueOutput
Channel 56 HMF On	0	1	-	ValueOutput
Channel 56 LMF Gain	-64	63	Value	ValueOutput
Channel 56 LMF Q	0	127	Value	ValueOutput
Channel 56 LMF On	0	1	-	ValueOutput
Channel 56 LF Gain	-64	63	Value	ValueOutput
Channel 56 LF Bell	0	1	Toggle	ValueOutput
Channel 56 LF On	0	1	-	ValueOutput
Channel 56 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 56 Rotary 1	0	127	Value	ValueOutput
Channel 56 Rotary 2	0	127	Value	ValueOutput
Channel 56 Rotary 3	0	127	Value	ValueOutput
Channel 56 Rotary 4	0	127	Value	ValueOutput
Channel 56 Button 1	0	1	Toggle	ValueOutput
Channel 56 Button 2	0	1	Toggle	ValueOutput

Channel 56 Button 3	0	1	Toggle	ValueOutput
Channel 56 Button 4	0	1	Toggle	ValueOutput
Channel 56 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 56 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 56 Comp On	0	1	Toggle	ValueOutput
Channel 56 C Threshold	0	127	Value	ValueOutput
Channel 56 C Release	0	127	Value	ValueOutput
Channel 56 C Ratio	0	127	Value	ValueOutput
Channel 56 C Peak	0	1	Toggle	ValueOutput
Channel 56 C Fast Atk	0	1	Toggle	ValueOutput
Channel 56 Comp Gain Reduction	0	5	-	ValueOutput
Channel 56 Gate On	0	1	Toggle	ValueOutput
Channel 56 G Threshold	0	127	Value	ValueOutput
Channel 56 G Hold	0	127	Value	ValueOutput
Channel 56 G Release	0	127	Value	ValueOutput
Channel 56 G Range	0	127	Value	ValueOutput
Channel 56 G Fast Atk	0	1	Toggle	ValueOutput
Channel 56 Expander	0	1	Toggle	ValueOutput
Channel 56 Gate Gain Reduction	0	5	-	ValueOutput
Channel 56 Key On	0	1	Toggle	ValueOutput
Channel 56 FX1 Send On	0	1	Toggle	ValueOutput
Channel 56 FX1 Send Level	0	127	Value	ValueOutput
Channel 56 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 56 FX2 Send On	0	1	Toggle	ValueOutput
Channel 56 FX2 Send Level	0	127	Value	ValueOutput
Channel 56 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 56 FX3 Send On	0	1	Toggle	ValueOutput
Channel 56 FX3 Send Level	0	127	Value	ValueOutput
Channel 56 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 56 FX4 Send On	0	1	Toggle	ValueOutput
Channel 56 FX4 Send Level	0	127	Value	ValueOutput
Channel 56 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 56 FX5 Send On	0	1	Toggle	ValueOutput
Channel 56 FX5 Send Level	0	127	Value	ValueOutput
Channel 56 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 56 FX6 Send On	0	1	Toggle	ValueOutput
Channel 56 FX6 Send Level	0	127	Value	ValueOutput
Channel 56 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 56 FX7 Send On	0	1	Toggle	ValueOutput
Channel 56 FX7 Send Level	0	127	Value	ValueOutput
Channel 56 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 56 FX8 Send On	0	1	Toggle	ValueOutput
Channel 56 FX8 Send Level	0	127	Value	ValueOutput
Channel 56 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 56 VU Meter	0	32	-	ValueOutput
Channel 56 VU Meter L	0	32	-	ValueOutput
Channel 56 VU Meter R	0	32	-	ValueOutput
Channel 56 LPF Frequency	0	1000	Value	ValueOutput
Channel 56 HPF Frequency	0	1000	Value	ValueOutput

Channel 56 HF Frequency	0	1000	Value	ValueOutput
Channel 56 HMF Frequency	0	1000	Value	ValueOutput
Channel 56 LMF Frequency	0	1000	Value	ValueOutput
Channel 56 LF Frequency	0	1000	Value	ValueOutput
Channel 56 Level	0	1000	Value	ValueOutput
Channel 56 Pan	-100	100	Value	ValueOutput
Channel 56 Inserts Connected	0	1	-	ValueOutput
Channel 56 Channel Name	0	0	-	TextOutput
Channel 56 Insert FX Patch Name	0	0	-	TextOutput
Channel 56 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 56 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 56 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 57 Width	0	127	Value	ValueOutput
Channel 57 Mute	0	1	Toggle	ValueOutput
Channel 57 Solo	0	1	Toggle	ValueOutput
Channel 57 Input Gain	-64	63	Value	ValueOutput
Channel 57 Invert Phase	0	1	Toggle	ValueOutput
Channel 57 Insert Pre	0	1	Toggle	ValueOutput
Channel 57 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 57 LPF On	0	1	Toggle	ValueOutput
Channel 57 HPF On	0	1	Toggle	ValueOutput
Channel 57 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 57 EQ On	0	1	Toggle	ValueOutput
Channel 57 EQ E Mode	0	1	Toggle	ValueOutput
Channel 57 HF Gain	-64	63	Value	ValueOutput
Channel 57 HF Bell	0	1	Toggle	ValueOutput
Channel 57 HF On	0	1	-	ValueOutput
Channel 57 HMF Gain	-64	63	Value	ValueOutput
Channel 57 HMF Q	0	127	Value	ValueOutput
Channel 57 HMF On	0	1	-	ValueOutput
Channel 57 LMF Gain	-64	63	Value	ValueOutput
Channel 57 LMF Q	0	127	Value	ValueOutput
Channel 57 LMF On	0	1	-	ValueOutput
Channel 57 LF Gain	-64	63	Value	ValueOutput
Channel 57 LF Bell	0	1	Toggle	ValueOutput
Channel 57 LF On	0	1	-	ValueOutput
Channel 57 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 57 Rotary 1	0	127	Value	ValueOutput
Channel 57 Rotary 2	0	127	Value	ValueOutput
Channel 57 Rotary 3	0	127	Value	ValueOutput
Channel 57 Rotary 4	0	127	Value	ValueOutput
Channel 57 Button 1	0	1	Toggle	ValueOutput
Channel 57 Button 2	0	1	Toggle	ValueOutput
Channel 57 Button 3	0	1	Toggle	ValueOutput
Channel 57 Button 4	0	1	Toggle	ValueOutput
Channel 57 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 57 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 57 Comp On	0	1	Toggle	ValueOutput
Channel 57 C Threshold	0	127	Value	ValueOutput

Channel 57 C Release	0	127	Value	ValueOutput
Channel 57 C Ratio	0	127	Value	ValueOutput
Channel 57 C Peak	0	1	Toggle	ValueOutput
Channel 57 C Fast Atk	0	1	Toggle	ValueOutput
Channel 57 Comp Gain Reduction	0	5	-	ValueOutput
Channel 57 Gate On	0	1	Toggle	ValueOutput
Channel 57 G Threshold	0	127	Value	ValueOutput
Channel 57 G Hold	0	127	Value	ValueOutput
Channel 57 G Release	0	127	Value	ValueOutput
Channel 57 G Range	0	127	Value	ValueOutput
Channel 57 G Fast Atk	0	1	Toggle	ValueOutput
Channel 57 Expander	0	1	Toggle	ValueOutput
Channel 57 Gate Gain Reduction	0	5	-	ValueOutput
Channel 57 Key On	0	1	Toggle	ValueOutput
Channel 57 FX1 Send On	0	1	Toggle	ValueOutput
Channel 57 FX1 Send Level	0	127	Value	ValueOutput
Channel 57 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 57 FX2 Send On	0	1	Toggle	ValueOutput
Channel 57 FX2 Send Level	0	127	Value	ValueOutput
Channel 57 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 57 FX3 Send On	0	1	Toggle	ValueOutput
Channel 57 FX3 Send Level	0	127	Value	ValueOutput
Channel 57 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 57 FX4 Send On	0	1	Toggle	ValueOutput
Channel 57 FX4 Send Level	0	127	Value	ValueOutput
Channel 57 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 57 FX5 Send On	0	1	Toggle	ValueOutput
Channel 57 FX5 Send Level	0	127	Value	ValueOutput
Channel 57 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 57 FX6 Send On	0	1	Toggle	ValueOutput
Channel 57 FX6 Send Level	0	127	Value	ValueOutput
Channel 57 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 57 FX7 Send On	0	1	Toggle	ValueOutput
Channel 57 FX7 Send Level	0	127	Value	ValueOutput
Channel 57 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 57 FX8 Send On	0	1	Toggle	ValueOutput
Channel 57 FX8 Send Level	0	127	Value	ValueOutput
Channel 57 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 57 VU Meter	0	32	-	ValueOutput
Channel 57 VU Meter L	0	32	-	ValueOutput
Channel 57 VU Meter R	0	32	-	ValueOutput
Channel 57 LPF Frequency	0	1000	Value	ValueOutput
Channel 57 HPF Frequency	0	1000	Value	ValueOutput
Channel 57 HF Frequency	0	1000	Value	ValueOutput
Channel 57 HMF Frequency	0	1000	Value	ValueOutput
Channel 57 LMF Frequency	0	1000	Value	ValueOutput
Channel 57 LF Frequency	0	1000	Value	ValueOutput
Channel 57 Level	0	1000	Value	ValueOutput
Channel 57 Pan	-100	100	Value	ValueOutput

Channel 57 Inserts Connected	0	1	-	ValueOutput
Channel 57 Channel Name	0	0	-	TextOutput
Channel 57 Insert FX Patch Name	0	0	-	TextOutput
Channel 57 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 57 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 57 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 58 Width	0	127	Value	ValueOutput
Channel 58 Mute	0	1	Toggle	ValueOutput
Channel 58 Solo	0	1	Toggle	ValueOutput
Channel 58 Input Gain	-64	63	Value	ValueOutput
Channel 58 Invert Phase	0	1	Toggle	ValueOutput
Channel 58 Insert Pre	0	1	Toggle	ValueOutput
Channel 58 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 58 LPF On	0	1	Toggle	ValueOutput
Channel 58 HPF On	0	1	Toggle	ValueOutput
Channel 58 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 58 EQ On	0	1	Toggle	ValueOutput
Channel 58 EQ E Mode	0	1	Toggle	ValueOutput
Channel 58 HF Gain	-64	63	Value	ValueOutput
Channel 58 HF Bell	0	1	Toggle	ValueOutput
Channel 58 HF On	0	1	-	ValueOutput
Channel 58 HMF Gain	-64	63	Value	ValueOutput
Channel 58 HMF Q	0	127	Value	ValueOutput
Channel 58 HMF On	0	1	-	ValueOutput
Channel 58 LMF Gain	-64	63	Value	ValueOutput
Channel 58 LMF Q	0	127	Value	ValueOutput
Channel 58 LMF On	0	1	-	ValueOutput
Channel 58 LF Gain	-64	63	Value	ValueOutput
Channel 58 LF Bell	0	1	Toggle	ValueOutput
Channel 58 LF On	0	1	-	ValueOutput
Channel 58 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 58 Rotary 1	0	127	Value	ValueOutput
Channel 58 Rotary 2	0	127	Value	ValueOutput
Channel 58 Rotary 3	0	127	Value	ValueOutput
Channel 58 Rotary 4	0	127	Value	ValueOutput
Channel 58 Button 1	0	1	Toggle	ValueOutput
Channel 58 Button 2	0	1	Toggle	ValueOutput
Channel 58 Button 3	0	1	Toggle	ValueOutput
Channel 58 Button 4	0	1	Toggle	ValueOutput
Channel 58 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 58 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 58 Comp On	0	1	Toggle	ValueOutput
Channel 58 C Threshold	0	127	Value	ValueOutput
Channel 58 C Release	0	127	Value	ValueOutput
Channel 58 C Ratio	0	127	Value	ValueOutput
Channel 58 C Peak	0	1	Toggle	ValueOutput
Channel 58 C Fast Atk	0	1	Toggle	ValueOutput
Channel 58 Comp Gain Reduction	0	5	-	ValueOutput
Channel 58 Gate On	0	1	Toggle	ValueOutput

Channel 58 G Threshold	0	127	Value	ValueOutput
Channel 58 G Hold	0	127	Value	ValueOutput
Channel 58 G Release	0	127	Value	ValueOutput
Channel 58 G Range	0	127	Value	ValueOutput
Channel 58 G Fast Atk	0	1	Toggle	ValueOutput
Channel 58 Expander	0	1	Toggle	ValueOutput
Channel 58 Gate Gain Reduction	0	5	-	ValueOutput
Channel 58 Key On	0	1	Toggle	ValueOutput
Channel 58 FX1 Send On	0	1	Toggle	ValueOutput
Channel 58 FX1 Send Level	0	127	Value	ValueOutput
Channel 58 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 58 FX2 Send On	0	1	Toggle	ValueOutput
Channel 58 FX2 Send Level	0	127	Value	ValueOutput
Channel 58 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 58 FX3 Send On	0	1	Toggle	ValueOutput
Channel 58 FX3 Send Level	0	127	Value	ValueOutput
Channel 58 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 58 FX4 Send On	0	1	Toggle	ValueOutput
Channel 58 FX4 Send Level	0	127	Value	ValueOutput
Channel 58 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 58 FX5 Send On	0	1	Toggle	ValueOutput
Channel 58 FX5 Send Level	0	127	Value	ValueOutput
Channel 58 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 58 FX6 Send On	0	1	Toggle	ValueOutput
Channel 58 FX6 Send Level	0	127	Value	ValueOutput
Channel 58 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 58 FX7 Send On	0	1	Toggle	ValueOutput
Channel 58 FX7 Send Level	0	127	Value	ValueOutput
Channel 58 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 58 FX8 Send On	0	1	Toggle	ValueOutput
Channel 58 FX8 Send Level	0	127	Value	ValueOutput
Channel 58 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 58 VU Meter	0	32	-	ValueOutput
Channel 58 VU Meter L	0	32	-	ValueOutput
Channel 58 VU Meter R	0	32	-	ValueOutput
Channel 58 LPF Frequency	0	1000	Value	ValueOutput
Channel 58 HPF Frequency	0	1000	Value	ValueOutput
Channel 58 HF Frequency	0	1000	Value	ValueOutput
Channel 58 HMF Frequency	0	1000	Value	ValueOutput
Channel 58 LMF Frequency	0	1000	Value	ValueOutput
Channel 58 LF Frequency	0	1000	Value	ValueOutput
Channel 58 Level	0	1000	Value	ValueOutput
Channel 58 Pan	-100	100	Value	ValueOutput
Channel 58 Inserts Connected	0	1	-	ValueOutput
Channel 58 Channel Name	0	0	-	TextOutput
Channel 58 Insert FX Patch Name	0	0	-	TextOutput
Channel 58 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 58 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 58 Select Next Insert FX Patch	0	0	Trig	TextOutput

Channel 59 Width	0	127	Value	ValueOutput
Channel 59 Mute	0	1	Toggle	ValueOutput
Channel 59 Solo	0	1	Toggle	ValueOutput
Channel 59 Input Gain	-64	63	Value	ValueOutput
Channel 59 Invert Phase	0	1	Toggle	ValueOutput
Channel 59 Insert Pre	0	1	Toggle	ValueOutput
Channel 59 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 59 LPF On	0	1	Toggle	ValueOutput
Channel 59 HPF On	0	1	Toggle	ValueOutput
Channel 59 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 59 EQ On	0	1	Toggle	ValueOutput
Channel 59 EQ E Mode	0	1	Toggle	ValueOutput
Channel 59 HF Gain	-64	63	Value	ValueOutput
Channel 59 HF Bell	0	1	Toggle	ValueOutput
Channel 59 HF On	0	1	-	ValueOutput
Channel 59 HMF Gain	-64	63	Value	ValueOutput
Channel 59 HMF Q	0	127	Value	ValueOutput
Channel 59 HMF On	0	1	-	ValueOutput
Channel 59 LMF Gain	-64	63	Value	ValueOutput
Channel 59 LMF Q	0	127	Value	ValueOutput
Channel 59 LMF On	0	1	-	ValueOutput
Channel 59 LF Gain	-64	63	Value	ValueOutput
Channel 59 LF Bell	0	1	Toggle	ValueOutput
Channel 59 LF On	0	1	-	ValueOutput
Channel 59 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 59 Rotary 1	0	127	Value	ValueOutput
Channel 59 Rotary 2	0	127	Value	ValueOutput
Channel 59 Rotary 3	0	127	Value	ValueOutput
Channel 59 Rotary 4	0	127	Value	ValueOutput
Channel 59 Button 1	0	1	Toggle	ValueOutput
Channel 59 Button 2	0	1	Toggle	ValueOutput
Channel 59 Button 3	0	1	Toggle	ValueOutput
Channel 59 Button 4	0	1	Toggle	ValueOutput
Channel 59 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 59 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 59 Comp On	0	1	Toggle	ValueOutput
Channel 59 C Threshold	0	127	Value	ValueOutput
Channel 59 C Release	0	127	Value	ValueOutput
Channel 59 C Ratio	0	127	Value	ValueOutput
Channel 59 C Peak	0	1	Toggle	ValueOutput
Channel 59 C Fast Atk	0	1	Toggle	ValueOutput
Channel 59 Comp Gain Reduction	0	5	-	ValueOutput
Channel 59 Gate On	0	1	Toggle	ValueOutput
Channel 59 G Threshold	0	127	Value	ValueOutput
Channel 59 G Hold	0	127	Value	ValueOutput
Channel 59 G Release	0	127	Value	ValueOutput
Channel 59 G Range	0	127	Value	ValueOutput
Channel 59 G Fast Atk	0	1	Toggle	ValueOutput
Channel 59 Expander	0	1	Toggle	ValueOutput

Channel 59 Gate Gain Reduction	0	5	-	ValueOutput
Channel 59 Key On	0	1	Toggle	ValueOutput
Channel 59 FX1 Send On	0	1	Toggle	ValueOutput
Channel 59 FX1 Send Level	0	127	Value	ValueOutput
Channel 59 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 59 FX2 Send On	0	1	Toggle	ValueOutput
Channel 59 FX2 Send Level	0	127	Value	ValueOutput
Channel 59 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 59 FX3 Send On	0	1	Toggle	ValueOutput
Channel 59 FX3 Send Level	0	127	Value	ValueOutput
Channel 59 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 59 FX4 Send On	0	1	Toggle	ValueOutput
Channel 59 FX4 Send Level	0	127	Value	ValueOutput
Channel 59 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 59 FX5 Send On	0	1	Toggle	ValueOutput
Channel 59 FX5 Send Level	0	127	Value	ValueOutput
Channel 59 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 59 FX6 Send On	0	1	Toggle	ValueOutput
Channel 59 FX6 Send Level	0	127	Value	ValueOutput
Channel 59 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 59 FX7 Send On	0	1	Toggle	ValueOutput
Channel 59 FX7 Send Level	0	127	Value	ValueOutput
Channel 59 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 59 FX8 Send On	0	1	Toggle	ValueOutput
Channel 59 FX8 Send Level	0	127	Value	ValueOutput
Channel 59 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 59 VU Meter	0	32	-	ValueOutput
Channel 59 VU Meter L	0	32	-	ValueOutput
Channel 59 VU Meter R	0	32	-	ValueOutput
Channel 59 LPF Frequency	0	1000	Value	ValueOutput
Channel 59 HPF Frequency	0	1000	Value	ValueOutput
Channel 59 HF Frequency	0	1000	Value	ValueOutput
Channel 59 HMF Frequency	0	1000	Value	ValueOutput
Channel 59 LMF Frequency	0	1000	Value	ValueOutput
Channel 59 LF Frequency	0	1000	Value	ValueOutput
Channel 59 Level	0	1000	Value	ValueOutput
Channel 59 Pan	-100	100	Value	ValueOutput
Channel 59 Inserts Connected	0	1	-	ValueOutput
Channel 59 Channel Name	0	0	-	TextOutput
Channel 59 Insert FX Patch Name	0	0	-	TextOutput
Channel 59 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 59 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 59 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 60 Width	0	127	Value	ValueOutput
Channel 60 Mute	0	1	Toggle	ValueOutput
Channel 60 Solo	0	1	Toggle	ValueOutput
Channel 60 Input Gain	-64	63	Value	ValueOutput
Channel 60 Invert Phase	0	1	Toggle	ValueOutput
Channel 60 Insert Pre	0	1	Toggle	ValueOutput

Channel 60 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 60 LPF On	0	1	Toggle	ValueOutput
Channel 60 HPF On	0	1	Toggle	ValueOutput
Channel 60 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 60 EQ On	0	1	Toggle	ValueOutput
Channel 60 EQ E Mode	0	1	Toggle	ValueOutput
Channel 60 HF Gain	-64	63	Value	ValueOutput
Channel 60 HF Bell	0	1	Toggle	ValueOutput
Channel 60 HF On	0	1	-	ValueOutput
Channel 60 HMF Gain	-64	63	Value	ValueOutput
Channel 60 HMF Q	0	127	Value	ValueOutput
Channel 60 HMF On	0	1	-	ValueOutput
Channel 60 LMF Gain	-64	63	Value	ValueOutput
Channel 60 LMF Q	0	127	Value	ValueOutput
Channel 60 LMF On	0	1	-	ValueOutput
Channel 60 LF Gain	-64	63	Value	ValueOutput
Channel 60 LF Bell	0	1	Toggle	ValueOutput
Channel 60 LF On	0	1	-	ValueOutput
Channel 60 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 60 Rotary 1	0	127	Value	ValueOutput
Channel 60 Rotary 2	0	127	Value	ValueOutput
Channel 60 Rotary 3	0	127	Value	ValueOutput
Channel 60 Rotary 4	0	127	Value	ValueOutput
Channel 60 Button 1	0	1	Toggle	ValueOutput
Channel 60 Button 2	0	1	Toggle	ValueOutput
Channel 60 Button 3	0	1	Toggle	ValueOutput
Channel 60 Button 4	0	1	Toggle	ValueOutput
Channel 60 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 60 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 60 Comp On	0	1	Toggle	ValueOutput
Channel 60 C Threshold	0	127	Value	ValueOutput
Channel 60 C Release	0	127	Value	ValueOutput
Channel 60 C Ratio	0	127	Value	ValueOutput
Channel 60 C Peak	0	1	Toggle	ValueOutput
Channel 60 C Fast Atk	0	1	Toggle	ValueOutput
Channel 60 Comp Gain Reduction	0	5	-	ValueOutput
Channel 60 Gate On	0	1	Toggle	ValueOutput
Channel 60 G Threshold	0	127	Value	ValueOutput
Channel 60 G Hold	0	127	Value	ValueOutput
Channel 60 G Release	0	127	Value	ValueOutput
Channel 60 G Range	0	127	Value	ValueOutput
Channel 60 G Fast Atk	0	1	Toggle	ValueOutput
Channel 60 Expander	0	1	Toggle	ValueOutput
Channel 60 Gate Gain Reduction	0	5	-	ValueOutput
Channel 60 Key On	0	1	Toggle	ValueOutput
Channel 60 FX1 Send On	0	1	Toggle	ValueOutput
Channel 60 FX1 Send Level	0	127	Value	ValueOutput
Channel 60 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 60 FX2 Send On	0	1	Toggle	ValueOutput

Channel 60 FX2 Send Level	0	127	Value	ValueOutput
Channel 60 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 60 FX3 Send On	0	1	Toggle	ValueOutput
Channel 60 FX3 Send Level	0	127	Value	ValueOutput
Channel 60 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 60 FX4 Send On	0	1	Toggle	ValueOutput
Channel 60 FX4 Send Level	0	127	Value	ValueOutput
Channel 60 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 60 FX5 Send On	0	1	Toggle	ValueOutput
Channel 60 FX5 Send Level	0	127	Value	ValueOutput
Channel 60 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 60 FX6 Send On	0	1	Toggle	ValueOutput
Channel 60 FX6 Send Level	0	127	Value	ValueOutput
Channel 60 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 60 FX7 Send On	0	1	Toggle	ValueOutput
Channel 60 FX7 Send Level	0	127	Value	ValueOutput
Channel 60 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 60 FX8 Send On	0	1	Toggle	ValueOutput
Channel 60 FX8 Send Level	0	127	Value	ValueOutput
Channel 60 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 60 VU Meter	0	32	-	ValueOutput
Channel 60 VU Meter L	0	32	-	ValueOutput
Channel 60 VU Meter R	0	32	-	ValueOutput
Channel 60 LPF Frequency	0	1000	Value	ValueOutput
Channel 60 HPF Frequency	0	1000	Value	ValueOutput
Channel 60 HF Frequency	0	1000	Value	ValueOutput
Channel 60 HMF Frequency	0	1000	Value	ValueOutput
Channel 60 LMF Frequency	0	1000	Value	ValueOutput
Channel 60 LF Frequency	0	1000	Value	ValueOutput
Channel 60 Level	0	1000	Value	ValueOutput
Channel 60 Pan	-100	100	Value	ValueOutput
Channel 60 Inserts Connected	0	1	-	ValueOutput
Channel 60 Channel Name	0	0	-	TextOutput
Channel 60 Insert FX Patch Name	0	0	-	TextOutput
Channel 60 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 60 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 60 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 61 Width	0	127	Value	ValueOutput
Channel 61 Mute	0	1	Toggle	ValueOutput
Channel 61 Solo	0	1	Toggle	ValueOutput
Channel 61 Input Gain	-64	63	Value	ValueOutput
Channel 61 Invert Phase	0	1	Toggle	ValueOutput
Channel 61 Insert Pre	0	1	Toggle	ValueOutput
Channel 61 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 61 LPF On	0	1	Toggle	ValueOutput
Channel 61 HPF On	0	1	Toggle	ValueOutput
Channel 61 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 61 EQ On	0	1	Toggle	ValueOutput
Channel 61 EQ E Mode	0	1	Toggle	ValueOutput

Channel 61 HF Gain	-64	63	Value	ValueOutput
Channel 61 HF Bell	0	1	Toggle	ValueOutput
Channel 61 HF On	0	1	-	ValueOutput
Channel 61 HMF Gain	-64	63	Value	ValueOutput
Channel 61 HMF Q	0	127	Value	ValueOutput
Channel 61 HMF On	0	1	-	ValueOutput
Channel 61 LMF Gain	-64	63	Value	ValueOutput
Channel 61 LMF Q	0	127	Value	ValueOutput
Channel 61 LMF On	0	1	-	ValueOutput
Channel 61 LF Gain	-64	63	Value	ValueOutput
Channel 61 LF Bell	0	1	Toggle	ValueOutput
Channel 61 LF On	0	1	-	ValueOutput
Channel 61 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 61 Rotary 1	0	127	Value	ValueOutput
Channel 61 Rotary 2	0	127	Value	ValueOutput
Channel 61 Rotary 3	0	127	Value	ValueOutput
Channel 61 Rotary 4	0	127	Value	ValueOutput
Channel 61 Button 1	0	1	Toggle	ValueOutput
Channel 61 Button 2	0	1	Toggle	ValueOutput
Channel 61 Button 3	0	1	Toggle	ValueOutput
Channel 61 Button 4	0	1	Toggle	ValueOutput
Channel 61 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 61 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 61 Comp On	0	1	Toggle	ValueOutput
Channel 61 C Threshold	0	127	Value	ValueOutput
Channel 61 C Release	0	127	Value	ValueOutput
Channel 61 C Ratio	0	127	Value	ValueOutput
Channel 61 C Peak	0	1	Toggle	ValueOutput
Channel 61 C Fast Atk	0	1	Toggle	ValueOutput
Channel 61 Comp Gain Reduction	0	5	-	ValueOutput
Channel 61 Gate On	0	1	Toggle	ValueOutput
Channel 61 G Threshold	0	127	Value	ValueOutput
Channel 61 G Hold	0	127	Value	ValueOutput
Channel 61 G Release	0	127	Value	ValueOutput
Channel 61 G Range	0	127	Value	ValueOutput
Channel 61 G Fast Atk	0	1	Toggle	ValueOutput
Channel 61 Expander	0	1	Toggle	ValueOutput
Channel 61 Gate Gain Reduction	0	5	-	ValueOutput
Channel 61 Key On	0	1	Toggle	ValueOutput
Channel 61 FX1 Send On	0	1	Toggle	ValueOutput
Channel 61 FX1 Send Level	0	127	Value	ValueOutput
Channel 61 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 61 FX2 Send On	0	1	Toggle	ValueOutput
Channel 61 FX2 Send Level	0	127	Value	ValueOutput
Channel 61 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 61 FX3 Send On	0	1	Toggle	ValueOutput
Channel 61 FX3 Send Level	0	127	Value	ValueOutput
Channel 61 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 61 FX4 Send On	0	1	Toggle	ValueOutput

Channel 61 FX4 Send Level	0	127	Value	ValueOutput
Channel 61 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 61 FX5 Send On	0	1	Toggle	ValueOutput
Channel 61 FX5 Send Level	0	127	Value	ValueOutput
Channel 61 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 61 FX6 Send On	0	1	Toggle	ValueOutput
Channel 61 FX6 Send Level	0	127	Value	ValueOutput
Channel 61 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 61 FX7 Send On	0	1	Toggle	ValueOutput
Channel 61 FX7 Send Level	0	127	Value	ValueOutput
Channel 61 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 61 FX8 Send On	0	1	Toggle	ValueOutput
Channel 61 FX8 Send Level	0	127	Value	ValueOutput
Channel 61 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 61 VU Meter	0	32	-	ValueOutput
Channel 61 VU Meter L	0	32	-	ValueOutput
Channel 61 VU Meter R	0	32	-	ValueOutput
Channel 61 LPF Frequency	0	1000	Value	ValueOutput
Channel 61 HPF Frequency	0	1000	Value	ValueOutput
Channel 61 HF Frequency	0	1000	Value	ValueOutput
Channel 61 HMF Frequency	0	1000	Value	ValueOutput
Channel 61 LMF Frequency	0	1000	Value	ValueOutput
Channel 61 LF Frequency	0	1000	Value	ValueOutput
Channel 61 Level	0	1000	Value	ValueOutput
Channel 61 Pan	-100	100	Value	ValueOutput
Channel 61 Inserts Connected	0	1	-	ValueOutput
Channel 61 Channel Name	0	0	-	TextOutput
Channel 61 Insert FX Patch Name	0	0	-	TextOutput
Channel 61 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 61 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 61 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 62 Width	0	127	Value	ValueOutput
Channel 62 Mute	0	1	Toggle	ValueOutput
Channel 62 Solo	0	1	Toggle	ValueOutput
Channel 62 Input Gain	-64	63	Value	ValueOutput
Channel 62 Invert Phase	0	1	Toggle	ValueOutput
Channel 62 Insert Pre	0	1	Toggle	ValueOutput
Channel 62 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 62 LPF On	0	1	Toggle	ValueOutput
Channel 62 HPF On	0	1	Toggle	ValueOutput
Channel 62 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 62 EQ On	0	1	Toggle	ValueOutput
Channel 62 EQ E Mode	0	1	Toggle	ValueOutput
Channel 62 HF Gain	-64	63	Value	ValueOutput
Channel 62 HF Bell	0	1	Toggle	ValueOutput
Channel 62 HF On	0	1	-	ValueOutput
Channel 62 HMF Gain	-64	63	Value	ValueOutput
Channel 62 HMF Q	0	127	Value	ValueOutput
Channel 62 HMF On	0	1	-	ValueOutput

Channel 62 LMF Gain	-64	63	Value	ValueOutput
Channel 62 LMF Q	0	127	Value	ValueOutput
Channel 62 LMF On	0	1	-	ValueOutput
Channel 62 LF Gain	-64	63	Value	ValueOutput
Channel 62 LF Bell	0	1	Toggle	ValueOutput
Channel 62 LF On	0	1	-	ValueOutput
Channel 62 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 62 Rotary 1	0	127	Value	ValueOutput
Channel 62 Rotary 2	0	127	Value	ValueOutput
Channel 62 Rotary 3	0	127	Value	ValueOutput
Channel 62 Rotary 4	0	127	Value	ValueOutput
Channel 62 Button 1	0	1	Toggle	ValueOutput
Channel 62 Button 2	0	1	Toggle	ValueOutput
Channel 62 Button 3	0	1	Toggle	ValueOutput
Channel 62 Button 4	0	1	Toggle	ValueOutput
Channel 62 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 62 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 62 Comp On	0	1	Toggle	ValueOutput
Channel 62 C Threshold	0	127	Value	ValueOutput
Channel 62 C Release	0	127	Value	ValueOutput
Channel 62 C Ratio	0	127	Value	ValueOutput
Channel 62 C Peak	0	1	Toggle	ValueOutput
Channel 62 C Fast Atk	0	1	Toggle	ValueOutput
Channel 62 Comp Gain Reduction	0	5	-	ValueOutput
Channel 62 Gate On	0	1	Toggle	ValueOutput
Channel 62 G Threshold	0	127	Value	ValueOutput
Channel 62 G Hold	0	127	Value	ValueOutput
Channel 62 G Release	0	127	Value	ValueOutput
Channel 62 G Range	0	127	Value	ValueOutput
Channel 62 G Fast Atk	0	1	Toggle	ValueOutput
Channel 62 Expander	0	1	Toggle	ValueOutput
Channel 62 Gate Gain Reduction	0	5	-	ValueOutput
Channel 62 Key On	0	1	Toggle	ValueOutput
Channel 62 FX1 Send On	0	1	Toggle	ValueOutput
Channel 62 FX1 Send Level	0	127	Value	ValueOutput
Channel 62 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 62 FX2 Send On	0	1	Toggle	ValueOutput
Channel 62 FX2 Send Level	0	127	Value	ValueOutput
Channel 62 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 62 FX3 Send On	0	1	Toggle	ValueOutput
Channel 62 FX3 Send Level	0	127	Value	ValueOutput
Channel 62 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 62 FX4 Send On	0	1	Toggle	ValueOutput
Channel 62 FX4 Send Level	0	127	Value	ValueOutput
Channel 62 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 62 FX5 Send On	0	1	Toggle	ValueOutput
Channel 62 FX5 Send Level	0	127	Value	ValueOutput
Channel 62 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 62 FX6 Send On	0	1	Toggle	ValueOutput

Channel 62 FX6 Send Level	0	127	Value	ValueOutput
Channel 62 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 62 FX7 Send On	0	1	Toggle	ValueOutput
Channel 62 FX7 Send Level	0	127	Value	ValueOutput
Channel 62 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 62 FX8 Send On	0	1	Toggle	ValueOutput
Channel 62 FX8 Send Level	0	127	Value	ValueOutput
Channel 62 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 62 VU Meter	0	32	-	ValueOutput
Channel 62 VU Meter L	0	32	-	ValueOutput
Channel 62 VU Meter R	0	32	-	ValueOutput
Channel 62 LPF Frequency	0	1000	Value	ValueOutput
Channel 62 HPF Frequency	0	1000	Value	ValueOutput
Channel 62 HF Frequency	0	1000	Value	ValueOutput
Channel 62 HMF Frequency	0	1000	Value	ValueOutput
Channel 62 LMF Frequency	0	1000	Value	ValueOutput
Channel 62 LF Frequency	0	1000	Value	ValueOutput
Channel 62 Level	0	1000	Value	ValueOutput
Channel 62 Pan	-100	100	Value	ValueOutput
Channel 62 Inserts Connected	0	1	-	ValueOutput
Channel 62 Channel Name	0	0	-	TextOutput
Channel 62 Insert FX Patch Name	0	0	-	TextOutput
Channel 62 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 62 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 62 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 63 Width	0	127	Value	ValueOutput
Channel 63 Mute	0	1	Toggle	ValueOutput
Channel 63 Solo	0	1	Toggle	ValueOutput
Channel 63 Input Gain	-64	63	Value	ValueOutput
Channel 63 Invert Phase	0	1	Toggle	ValueOutput
Channel 63 Insert Pre	0	1	Toggle	ValueOutput
Channel 63 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 63 LPF On	0	1	Toggle	ValueOutput
Channel 63 HPF On	0	1	Toggle	ValueOutput
Channel 63 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 63 EQ On	0	1	Toggle	ValueOutput
Channel 63 EQ E Mode	0	1	Toggle	ValueOutput
Channel 63 HF Gain	-64	63	Value	ValueOutput
Channel 63 HF Bell	0	1	Toggle	ValueOutput
Channel 63 HF On	0	1	-	ValueOutput
Channel 63 HMF Gain	-64	63	Value	ValueOutput
Channel 63 HMF Q	0	127	Value	ValueOutput
Channel 63 HMF On	0	1	-	ValueOutput
Channel 63 LMF Gain	-64	63	Value	ValueOutput
Channel 63 LMF Q	0	127	Value	ValueOutput
Channel 63 LMF On	0	1	-	ValueOutput
Channel 63 LF Gain	-64	63	Value	ValueOutput
Channel 63 LF Bell	0	1	Toggle	ValueOutput
Channel 63 LF On	0	1	-	ValueOutput

Channel 63 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 63 Rotary 1	0	127	Value	ValueOutput
Channel 63 Rotary 2	0	127	Value	ValueOutput
Channel 63 Rotary 3	0	127	Value	ValueOutput
Channel 63 Rotary 4	0	127	Value	ValueOutput
Channel 63 Button 1	0	1	Toggle	ValueOutput
Channel 63 Button 2	0	1	Toggle	ValueOutput
Channel 63 Button 3	0	1	Toggle	ValueOutput
Channel 63 Button 4	0	1	Toggle	ValueOutput
Channel 63 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 63 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 63 Comp On	0	1	Toggle	ValueOutput
Channel 63 C Threshold	0	127	Value	ValueOutput
Channel 63 C Release	0	127	Value	ValueOutput
Channel 63 C Ratio	0	127	Value	ValueOutput
Channel 63 C Peak	0	1	Toggle	ValueOutput
Channel 63 C Fast Atk	0	1	Toggle	ValueOutput
Channel 63 Comp Gain Reduction	0	5	-	ValueOutput
Channel 63 Gate On	0	1	Toggle	ValueOutput
Channel 63 G Threshold	0	127	Value	ValueOutput
Channel 63 G Hold	0	127	Value	ValueOutput
Channel 63 G Release	0	127	Value	ValueOutput
Channel 63 G Range	0	127	Value	ValueOutput
Channel 63 G Fast Atk	0	1	Toggle	ValueOutput
Channel 63 Expander	0	1	Toggle	ValueOutput
Channel 63 Gate Gain Reduction	0	5	-	ValueOutput
Channel 63 Key On	0	1	Toggle	ValueOutput
Channel 63 FX1 Send On	0	1	Toggle	ValueOutput
Channel 63 FX1 Send Level	0	127	Value	ValueOutput
Channel 63 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 63 FX2 Send On	0	1	Toggle	ValueOutput
Channel 63 FX2 Send Level	0	127	Value	ValueOutput
Channel 63 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 63 FX3 Send On	0	1	Toggle	ValueOutput
Channel 63 FX3 Send Level	0	127	Value	ValueOutput
Channel 63 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 63 FX4 Send On	0	1	Toggle	ValueOutput
Channel 63 FX4 Send Level	0	127	Value	ValueOutput
Channel 63 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 63 FX5 Send On	0	1	Toggle	ValueOutput
Channel 63 FX5 Send Level	0	127	Value	ValueOutput
Channel 63 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 63 FX6 Send On	0	1	Toggle	ValueOutput
Channel 63 FX6 Send Level	0	127	Value	ValueOutput
Channel 63 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 63 FX7 Send On	0	1	Toggle	ValueOutput
Channel 63 FX7 Send Level	0	127	Value	ValueOutput
Channel 63 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 63 FX8 Send On	0	1	Toggle	ValueOutput

Channel 63 FX8 Send Level	0	127	Value	ValueOutput
Channel 63 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 63 VU Meter	0	32	-	ValueOutput
Channel 63 VU Meter L	0	32	-	ValueOutput
Channel 63 VU Meter R	0	32	-	ValueOutput
Channel 63 LPF Frequency	0	1000	Value	ValueOutput
Channel 63 HPF Frequency	0	1000	Value	ValueOutput
Channel 63 HF Frequency	0	1000	Value	ValueOutput
Channel 63 HMF Frequency	0	1000	Value	ValueOutput
Channel 63 LMF Frequency	0	1000	Value	ValueOutput
Channel 63 LF Frequency	0	1000	Value	ValueOutput
Channel 63 Level	0	1000	Value	ValueOutput
Channel 63 Pan	-100	100	Value	ValueOutput
Channel 63 Inserts Connected	0	1	-	ValueOutput
Channel 63 Channel Name	0	0	-	TextOutput
Channel 63 Insert FX Patch Name	0	0	-	TextOutput
Channel 63 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 63 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 63 Select Next Insert FX Patch	0	0	Trig	TextOutput
Channel 64 Width	0	127	Value	ValueOutput
Channel 64 Mute	0	1	Toggle	ValueOutput
Channel 64 Solo	0	1	Toggle	ValueOutput
Channel 64 Input Gain	-64	63	Value	ValueOutput
Channel 64 Invert Phase	0	1	Toggle	ValueOutput
Channel 64 Insert Pre	0	1	Toggle	ValueOutput
Channel 64 Dyn Post EQ	0	1	Toggle	ValueOutput
Channel 64 LPF On	0	1	Toggle	ValueOutput
Channel 64 HPF On	0	1	Toggle	ValueOutput
Channel 64 Filters Dyn S/C	0	1	Toggle	ValueOutput
Channel 64 EQ On	0	1	Toggle	ValueOutput
Channel 64 EQ E Mode	0	1	Toggle	ValueOutput
Channel 64 HF Gain	-64	63	Value	ValueOutput
Channel 64 HF Bell	0	1	Toggle	ValueOutput
Channel 64 HF On	0	1	-	ValueOutput
Channel 64 HMF Gain	-64	63	Value	ValueOutput
Channel 64 HMF Q	0	127	Value	ValueOutput
Channel 64 HMF On	0	1	-	ValueOutput
Channel 64 LMF Gain	-64	63	Value	ValueOutput
Channel 64 LMF Q	0	127	Value	ValueOutput
Channel 64 LMF On	0	1	-	ValueOutput
Channel 64 LF Gain	-64	63	Value	ValueOutput
Channel 64 LF Bell	0	1	Toggle	ValueOutput
Channel 64 LF On	0	1	-	ValueOutput
Channel 64 Bypass Insert FX	0	1	Toggle	ValueOutput
Channel 64 Rotary 1	0	127	Value	ValueOutput
Channel 64 Rotary 2	0	127	Value	ValueOutput
Channel 64 Rotary 3	0	127	Value	ValueOutput
Channel 64 Rotary 4	0	127	Value	ValueOutput
Channel 64 Button 1	0	1	Toggle	ValueOutput

Channel 64 Button 2	0	1	Toggle	ValueOutput
Channel 64 Button 3	0	1	Toggle	ValueOutput
Channel 64 Button 4	0	1	Toggle	ValueOutput
Channel 64 To Insert FX Peak Meter	0	20	-	ValueOutput
Channel 64 From Insert FX Peak Meter	0	20	-	ValueOutput
Channel 64 Comp On	0	1	Toggle	ValueOutput
Channel 64 C Threshold	0	127	Value	ValueOutput
Channel 64 C Release	0	127	Value	ValueOutput
Channel 64 C Ratio	0	127	Value	ValueOutput
Channel 64 C Peak	0	1	Toggle	ValueOutput
Channel 64 C Fast Atk	0	1	Toggle	ValueOutput
Channel 64 Comp Gain Reduction	0	5	-	ValueOutput
Channel 64 Gate On	0	1	Toggle	ValueOutput
Channel 64 G Threshold	0	127	Value	ValueOutput
Channel 64 G Hold	0	127	Value	ValueOutput
Channel 64 G Release	0	127	Value	ValueOutput
Channel 64 G Range	0	127	Value	ValueOutput
Channel 64 G Fast Atk	0	1	Toggle	ValueOutput
Channel 64 Expander	0	1	Toggle	ValueOutput
Channel 64 Gate Gain Reduction	0	5	-	ValueOutput
Channel 64 Key On	0	1	Toggle	ValueOutput
Channel 64 FX1 Send On	0	1	Toggle	ValueOutput
Channel 64 FX1 Send Level	0	127	Value	ValueOutput
Channel 64 FX1 Pre Fader	0	1	Toggle	ValueOutput
Channel 64 FX2 Send On	0	1	Toggle	ValueOutput
Channel 64 FX2 Send Level	0	127	Value	ValueOutput
Channel 64 FX2 Pre Fader	0	1	Toggle	ValueOutput
Channel 64 FX3 Send On	0	1	Toggle	ValueOutput
Channel 64 FX3 Send Level	0	127	Value	ValueOutput
Channel 64 FX3 Pre Fader	0	1	Toggle	ValueOutput
Channel 64 FX4 Send On	0	1	Toggle	ValueOutput
Channel 64 FX4 Send Level	0	127	Value	ValueOutput
Channel 64 FX4 Pre Fader	0	1	Toggle	ValueOutput
Channel 64 FX5 Send On	0	1	Toggle	ValueOutput
Channel 64 FX5 Send Level	0	127	Value	ValueOutput
Channel 64 FX5 Pre Fader	0	1	Toggle	ValueOutput
Channel 64 FX6 Send On	0	1	Toggle	ValueOutput
Channel 64 FX6 Send Level	0	127	Value	ValueOutput
Channel 64 FX6 Pre Fader	0	1	Toggle	ValueOutput
Channel 64 FX7 Send On	0	1	Toggle	ValueOutput
Channel 64 FX7 Send Level	0	127	Value	ValueOutput
Channel 64 FX7 Pre Fader	0	1	Toggle	ValueOutput
Channel 64 FX8 Send On	0	1	Toggle	ValueOutput
Channel 64 FX8 Send Level	0	127	Value	ValueOutput
Channel 64 FX8 Pre Fader	0	1	Toggle	ValueOutput
Channel 64 VU Meter	0	32	-	ValueOutput
Channel 64 VU Meter L	0	32	-	ValueOutput
Channel 64 VU Meter R	0	32	-	ValueOutput
Channel 64 LPF Frequency	0	1000	Value	ValueOutput

Channel 64 HPF Frequency	0	1000	Value	ValueOutput
Channel 64 HF Frequency	0	1000	Value	ValueOutput
Channel 64 HMF Frequency	0	1000	Value	ValueOutput
Channel 64 LMF Frequency	0	1000	Value	ValueOutput
Channel 64 LF Frequency	0	1000	Value	ValueOutput
Channel 64 Level	0	1000	Value	ValueOutput
Channel 64 Pan	-100	100	Value	ValueOutput
Channel 64 Inserts Connected	0	1	-	ValueOutput
Channel 64 Channel Name	0	0	-	TextOutput
Channel 64 Insert FX Patch Name	0	0	-	TextOutput
Channel 64 Select Insert FX Patch Delta	0	0	Delta	TextOutput
Channel 64 Select Prev Insert FX Patch	0	0	Trig	TextOutput
Channel 64 Select Next Insert FX Patch	0	0	Trig	TextOutput
Propellerheads	Mixer 14:2			
Master Level	0	127	Value	ValueOutput
Channel 1 Level	0	127	Value	ValueOutput
Channel 2 Level	0	127	Value	ValueOutput
Channel 3 Level	0	127	Value	ValueOutput
Channel 4 Level	0	127	Value	ValueOutput
Channel 5 Level	0	127	Value	ValueOutput
Channel 6 Level	0	127	Value	ValueOutput
Channel 7 Level	0	127	Value	ValueOutput
Channel 8 Level	0	127	Value	ValueOutput
Channel 9 Level	0	127	Value	ValueOutput
Channel 10 Level	0	127	Value	ValueOutput
Channel 11 Level	0	127	Value	ValueOutput
Channel 12 Level	0	127	Value	ValueOutput
Channel 13 Level	0	127	Value	ValueOutput
Channel 14 Level	0	127	Value	ValueOutput
Channel 1 Pan	-64	63	Value	ValueOutput
Channel 2 Pan	-64	63	Value	ValueOutput
Channel 3 Pan	-64	63	Value	ValueOutput
Channel 4 Pan	-64	63	Value	ValueOutput
Channel 5 Pan	-64	63	Value	ValueOutput
Channel 6 Pan	-64	63	Value	ValueOutput
Channel 7 Pan	-64	63	Value	ValueOutput
Channel 8 Pan	-64	63	Value	ValueOutput
Channel 9 Pan	-64	63	Value	ValueOutput
Channel 10 Pan	-64	63	Value	ValueOutput
Channel 11 Pan	-64	63	Value	ValueOutput
Channel 12 Pan	-64	63	Value	ValueOutput
Channel 13 Pan	-64	63	Value	ValueOutput
Channel 14 Pan	-64	63	Value	ValueOutput
Channel 1 EQ On/Off	0	1	Toggle	ValueOutput
Channel 2 EQ On/Off	0	1	Toggle	ValueOutput
Channel 3 EQ On/Off	0	1	Toggle	ValueOutput
Channel 4 EQ On/Off	0	1	Toggle	ValueOutput
Channel 5 EQ On/Off	0	1	Toggle	ValueOutput

Channel 6 EQ On/Off	0	1	Toggle	ValueOutput
Channel 7 EQ On/Off	0	1	Toggle	ValueOutput
Channel 8 EQ On/Off	0	1	Toggle	ValueOutput
Channel 9 EQ On/Off	0	1	Toggle	ValueOutput
Channel 10 EQ On/Off	0	1	Toggle	ValueOutput
Channel 11 EQ On/Off	0	1	Toggle	ValueOutput
Channel 12 EQ On/Off	0	1	Toggle	ValueOutput
Channel 13 EQ On/Off	0	1	Toggle	ValueOutput
Channel 14 EQ On/Off	0	1	Toggle	ValueOutput
Channel 1 Bass Amount	-64	63	Value	ValueOutput
Channel 2 Bass Amount	-64	63	Value	ValueOutput
Channel 3 Bass Amount	-64	63	Value	ValueOutput
Channel 4 Bass Amount	-64	63	Value	ValueOutput
Channel 5 Bass Amount	-64	63	Value	ValueOutput
Channel 6 Bass Amount	-64	63	Value	ValueOutput
Channel 7 Bass Amount	-64	63	Value	ValueOutput
Channel 8 Bass Amount	-64	63	Value	ValueOutput
Channel 9 Bass Amount	-64	63	Value	ValueOutput
Channel 10 Bass Amount	-64	63	Value	ValueOutput
Channel 11 Bass Amount	-64	63	Value	ValueOutput
Channel 12 Bass Amount	-64	63	Value	ValueOutput
Channel 13 Bass Amount	-64	63	Value	ValueOutput
Channel 14 Bass Amount	-64	63	Value	ValueOutput
Channel 1 Treble Amount	-64	63	Value	ValueOutput
Channel 2 Treble Amount	-64	63	Value	ValueOutput
Channel 3 Treble Amount	-64	63	Value	ValueOutput
Channel 4 Treble Amount	-64	63	Value	ValueOutput
Channel 5 Treble Amount	-64	63	Value	ValueOutput
Channel 6 Treble Amount	-64	63	Value	ValueOutput
Channel 7 Treble Amount	-64	63	Value	ValueOutput
Channel 8 Treble Amount	-64	63	Value	ValueOutput
Channel 9 Treble Amount	-64	63	Value	ValueOutput
Channel 10 Treble Amount	-64	63	Value	ValueOutput
Channel 11 Treble Amount	-64	63	Value	ValueOutput
Channel 12 Treble Amount	-64	63	Value	ValueOutput
Channel 13 Treble Amount	-64	63	Value	ValueOutput
Channel 14 Treble Amount	-64	63	Value	ValueOutput
Channel 1 Solo	0	1	Toggle	ValueOutput
Channel 2 Solo	0	1	Toggle	ValueOutput
Channel 3 Solo	0	1	Toggle	ValueOutput
Channel 4 Solo	0	1	Toggle	ValueOutput
Channel 5 Solo	0	1	Toggle	ValueOutput
Channel 6 Solo	0	1	Toggle	ValueOutput
Channel 7 Solo	0	1	Toggle	ValueOutput
Channel 8 Solo	0	1	Toggle	ValueOutput
Channel 9 Solo	0	1	Toggle	ValueOutput
Channel 10 Solo	0	1	Toggle	ValueOutput
Channel 11 Solo	0	1	Toggle	ValueOutput
Channel 12 Solo	0	1	Toggle	ValueOutput

Channel 13 Solo	0	1	Toggle	ValueOutput
Channel 14 Solo	0	1	Toggle	ValueOutput
Channel 1 Mute	0	1	Toggle	ValueOutput
Channel 2 Mute	0	1	Toggle	ValueOutput
Channel 3 Mute	0	1	Toggle	ValueOutput
Channel 4 Mute	0	1	Toggle	ValueOutput
Channel 5 Mute	0	1	Toggle	ValueOutput
Channel 6 Mute	0	1	Toggle	ValueOutput
Channel 7 Mute	0	1	Toggle	ValueOutput
Channel 8 Mute	0	1	Toggle	ValueOutput
Channel 9 Mute	0	1	Toggle	ValueOutput
Channel 10 Mute	0	1	Toggle	ValueOutput
Channel 11 Mute	0	1	Toggle	ValueOutput
Channel 12 Mute	0	1	Toggle	ValueOutput
Channel 13 Mute	0	1	Toggle	ValueOutput
Channel 14 Mute	0	1	Toggle	ValueOutput
Channel 1 Aux 1 Send	0	127	Value	ValueOutput
Channel 2 Aux 1 Send	0	127	Value	ValueOutput
Channel 3 Aux 1 Send	0	127	Value	ValueOutput
Channel 4 Aux 1 Send	0	127	Value	ValueOutput
Channel 5 Aux 1 Send	0	127	Value	ValueOutput
Channel 6 Aux 1 Send	0	127	Value	ValueOutput
Channel 7 Aux 1 Send	0	127	Value	ValueOutput
Channel 8 Aux 1 Send	0	127	Value	ValueOutput
Channel 9 Aux 1 Send	0	127	Value	ValueOutput
Channel 10 Aux 1 Send	0	127	Value	ValueOutput
Channel 11 Aux 1 Send	0	127	Value	ValueOutput
Channel 12 Aux 1 Send	0	127	Value	ValueOutput
Channel 13 Aux 1 Send	0	127	Value	ValueOutput
Channel 14 Aux 1 Send	0	127	Value	ValueOutput
Channel 1 Aux 2 Send	0	127	Value	ValueOutput
Channel 2 Aux 2 Send	0	127	Value	ValueOutput
Channel 3 Aux 2 Send	0	127	Value	ValueOutput
Channel 4 Aux 2 Send	0	127	Value	ValueOutput
Channel 5 Aux 2 Send	0	127	Value	ValueOutput
Channel 6 Aux 2 Send	0	127	Value	ValueOutput
Channel 7 Aux 2 Send	0	127	Value	ValueOutput
Channel 8 Aux 2 Send	0	127	Value	ValueOutput
Channel 9 Aux 2 Send	0	127	Value	ValueOutput
Channel 10 Aux 2 Send	0	127	Value	ValueOutput
Channel 11 Aux 2 Send	0	127	Value	ValueOutput
Channel 12 Aux 2 Send	0	127	Value	ValueOutput
Channel 13 Aux 2 Send	0	127	Value	ValueOutput
Channel 14 Aux 2 Send	0	127	Value	ValueOutput
Channel 1 Aux 3 Send	0	127	Value	ValueOutput
Channel 2 Aux 3 Send	0	127	Value	ValueOutput
Channel 3 Aux 3 Send	0	127	Value	ValueOutput
Channel 4 Aux 3 Send	0	127	Value	ValueOutput
Channel 5 Aux 3 Send	0	127	Value	ValueOutput

Channel 6 Aux 3 Send	0	127	Value	ValueOutput
Channel 7 Aux 3 Send	0	127	Value	ValueOutput
Channel 8 Aux 3 Send	0	127	Value	ValueOutput
Channel 9 Aux 3 Send	0	127	Value	ValueOutput
Channel 10 Aux 3 Send	0	127	Value	ValueOutput
Channel 11 Aux 3 Send	0	127	Value	ValueOutput
Channel 12 Aux 3 Send	0	127	Value	ValueOutput
Channel 13 Aux 3 Send	0	127	Value	ValueOutput
Channel 14 Aux 3 Send	0	127	Value	ValueOutput
Channel 1 Aux 4 Send	0	127	Value	ValueOutput
Channel 2 Aux 4 Send	0	127	Value	ValueOutput
Channel 3 Aux 4 Send	0	127	Value	ValueOutput
Channel 4 Aux 4 Send	0	127	Value	ValueOutput
Channel 5 Aux 4 Send	0	127	Value	ValueOutput
Channel 6 Aux 4 Send	0	127	Value	ValueOutput
Channel 7 Aux 4 Send	0	127	Value	ValueOutput
Channel 8 Aux 4 Send	0	127	Value	ValueOutput
Channel 9 Aux 4 Send	0	127	Value	ValueOutput
Channel 10 Aux 4 Send	0	127	Value	ValueOutput
Channel 11 Aux 4 Send	0	127	Value	ValueOutput
Channel 12 Aux 4 Send	0	127	Value	ValueOutput
Channel 13 Aux 4 Send	0	127	Value	ValueOutput
Channel 14 Aux 4 Send	0	127	Value	ValueOutput
Aux 1 Return Level	0	127	Value	ValueOutput
Aux 2 Return Level	0	127	Value	ValueOutput
Aux 3 Return Level	0	127	Value	ValueOutput
Aux 4 Return Level	0	127	Value	ValueOutput
Channel 1 Peak Meter	0	20	-	ValueOutput
Channel 2 Peak Meter	0	20	-	ValueOutput
Channel 3 Peak Meter	0	20	-	ValueOutput
Channel 4 Peak Meter	0	20	-	ValueOutput
Channel 5 Peak Meter	0	20	-	ValueOutput
Channel 6 Peak Meter	0	20	-	ValueOutput
Channel 7 Peak Meter	0	20	-	ValueOutput
Channel 8 Peak Meter	0	20	-	ValueOutput
Channel 9 Peak Meter	0	20	-	ValueOutput
Channel 10 Peak Meter	0	20	-	ValueOutput
Channel 11 Peak Meter	0	20	-	ValueOutput
Channel 12 Peak Meter	0	20	-	ValueOutput
Channel 13 Peak Meter	0	20	-	ValueOutput
Channel 14 Peak Meter	0	20	-	ValueOutput
Master Left Peak Meter	0	20	-	ValueOutput
Master Right Peak Meter	0	20	-	ValueOutput
Channel 1 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Channel 2 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Channel 3 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Channel 4 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Channel 5 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Channel 6 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput

Channel 7 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Channel 8 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Channel 9 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Channel 10 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Channel 11 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Channel 12 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Channel 13 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Channel 14 Aux 4 Pre Fader On/Off	0	1	Toggle	ValueOutput
Device Name	0	0	-	TextOutput
Channel 1 Name	0	0	-	TextOutput
Channel 2 Name	0	0	-	TextOutput
Channel 3 Name	0	0	-	TextOutput
Channel 4 Name	0	0	-	TextOutput
Channel 5 Name	0	0	-	TextOutput
Channel 6 Name	0	0	-	TextOutput
Channel 7 Name	0	0	-	TextOutput
Channel 8 Name	0	0	-	TextOutput
Channel 9 Name	0	0	-	TextOutput
Channel 10 Name	0	0	-	TextOutput
Channel 11 Name	0	0	-	TextOutput
Channel 12 Name	0	0	-	TextOutput
Channel 13 Name	0	0	-	TextOutput
Channel 14 Name	0	0	-	TextOutput
Aux 1 Return Name	0	0	-	TextOutput
Aux 2 Return Name	0	0	-	TextOutput
Aux 3 Return Name	0	0	-	TextOutput
Aux 4 Return Name	0	0	-	TextOutput
Propellerheads	Line Mixer 6:2			
Master Level	0	127	Value	ValueOutput
Channel 1 Level	0	127	Value	ValueOutput
Channel 2 Level	0	127	Value	ValueOutput
Channel 3 Level	0	127	Value	ValueOutput
Channel 4 Level	0	127	Value	ValueOutput
Channel 5 Level	0	127	Value	ValueOutput
Channel 6 Level	0	127	Value	ValueOutput
Channel 1 Pan	-64	63	Value	ValueOutput
Channel 2 Pan	-64	63	Value	ValueOutput
Channel 3 Pan	-64	63	Value	ValueOutput
Channel 4 Pan	-64	63	Value	ValueOutput
Channel 5 Pan	-64	63	Value	ValueOutput
Channel 6 Pan	-64	63	Value	ValueOutput
Channel 1 Solo	0	1	Toggle	ValueOutput
Channel 2 Solo	0	1	Toggle	ValueOutput
Channel 3 Solo	0	1	Toggle	ValueOutput
Channel 4 Solo	0	1	Toggle	ValueOutput
Channel 5 Solo	0	1	Toggle	ValueOutput
Channel 6 Solo	0	1	Toggle	ValueOutput
Channel 1 Mute	0	1	Toggle	ValueOutput

Channel 2 Mute	0	1	Toggle	ValueOutput
Channel 3 Mute	0	1	Toggle	ValueOutput
Channel 4 Mute	0	1	Toggle	ValueOutput
Channel 5 Mute	0	1	Toggle	ValueOutput
Channel 6 Mute	0	1	Toggle	ValueOutput
Channel 1 Aux Send	0	127	Value	ValueOutput
Channel 2 Aux Send	0	127	Value	ValueOutput
Channel 3 Aux Send	0	127	Value	ValueOutput
Channel 4 Aux Send	0	127	Value	ValueOutput
Channel 5 Aux Send	0	127	Value	ValueOutput
Channel 6 Aux Send	0	127	Value	ValueOutput
Aux Return Level	0	127	Value	ValueOutput
Channel 1 Peak Meter	0	20	-	ValueOutput
Channel 2 Peak Meter	0	20	-	ValueOutput
Channel 3 Peak Meter	0	20	-	ValueOutput
Channel 4 Peak Meter	0	20	-	ValueOutput
Channel 5 Peak Meter	0	20	-	ValueOutput
Channel 6 Peak Meter	0	20	-	ValueOutput
Master Left Peak Meter	0	20	-	ValueOutput
Master Right Peak Meter	0	20	-	ValueOutput
Aux Pre/Post	0	1	Toggle	ValueOutput
Device Name	0	0	-	TextOutput
Channel 1 Name	0	0	-	TextOutput
Channel 2 Name	0	0	-	TextOutput
Channel 3 Name	0	0	-	TextOutput
Channel 4 Name	0	0	-	TextOutput
Channel 5 Name	0	0	-	TextOutput
Channel 6 Name	0	0	-	TextOutput
Aux Return Name	0	0	-	TextOutput
Propellerheads	Record Main Mixer Channel			
Width	0	127	Value	ValueOutput
Mute	0	1	Toggle	ValueOutput
Solo	0	1	Toggle	ValueOutput
Input Gain	-64	63	Value	ValueOutput
Invert Phase	0	1	Toggle	ValueOutput
Insert Pre	0	1	Toggle	ValueOutput
Dyn Post EQ	0	1	Toggle	ValueOutput
LPF On	0	1	Toggle	ValueOutput
HPF On	0	1	Toggle	ValueOutput
Filters Dyn S/C	0	1	Toggle	ValueOutput
EQ On	0	1	Toggle	ValueOutput
EQ E Mode	0	1	Toggle	ValueOutput
HF Gain	-64	63	Value	ValueOutput
HF Bell	0	1	Toggle	ValueOutput
HF On	0	1	-	ValueOutput
HMF Gain	-64	63	Value	ValueOutput
HMF Q	0	127	Value	ValueOutput
HMF On	0	1	-	ValueOutput

LMF Gain	-64	63	Value	ValueOutput
LMF Q	0	127	Value	ValueOutput
LMF On	0	1	-	ValueOutput
LF Gain	-64	63	Value	ValueOutput
LF Bell	0	1	Toggle	ValueOutput
LF On	0	1	-	ValueOutput
Bypass Insert FX	0	1	Toggle	ValueOutput
Rotary 1	0	127	Value	ValueOutput
Rotary 2	0	127	Value	ValueOutput
Rotary 3	0	127	Value	ValueOutput
Rotary 4	0	127	Value	ValueOutput
Button 1	0	1	Toggle	ValueOutput
Button 2	0	1	Toggle	ValueOutput
Button 3	0	1	Toggle	ValueOutput
Button 4	0	1	Toggle	ValueOutput
To Insert FX Peak Meter	0	20	-	ValueOutput
From Insert FX Peak Meter	0	20	-	ValueOutput
Comp On	0	1	Toggle	ValueOutput
C Threshold	0	127	Value	ValueOutput
C Release	0	127	Value	ValueOutput
C Ratio	0	127	Value	ValueOutput
C Peak	0	1	Toggle	ValueOutput
C Fast Atk	0	1	Toggle	ValueOutput
Comp Gain Reduction	0	5	-	ValueOutput
Gate On	0	1	Toggle	ValueOutput
G Threshold	0	127	Value	ValueOutput
G Hold	0	127	Value	ValueOutput
G Release	0	127	Value	ValueOutput
G Range	0	127	Value	ValueOutput
G Fast Atk	0	1	Toggle	ValueOutput
Expander	0	1	Toggle	ValueOutput
Gate Gain Reduction	0	5	-	ValueOutput
Key On	0	1	Toggle	ValueOutput
FX1 Send On	0	1	Toggle	ValueOutput
FX1 Send Level	0	127	Value	ValueOutput
FX1 Pre Fader	0	1	Toggle	ValueOutput
FX2 Send On	0	1	Toggle	ValueOutput
FX2 Send Level	0	127	Value	ValueOutput
FX2 Pre Fader	0	1	Toggle	ValueOutput
FX3 Send On	0	1	Toggle	ValueOutput
FX3 Send Level	0	127	Value	ValueOutput
FX3 Pre Fader	0	1	Toggle	ValueOutput
FX4 Send On	0	1	Toggle	ValueOutput
FX4 Send Level	0	127	Value	ValueOutput
FX4 Pre Fader	0	1	Toggle	ValueOutput
FX5 Send On	0	1	Toggle	ValueOutput
FX5 Send Level	0	127	Value	ValueOutput
FX5 Pre Fader	0	1	Toggle	ValueOutput
FX6 Send On	0	1	Toggle	ValueOutput

FX6 Send Level	0	127	Value	ValueOutput
FX6 Pre Fader	0	1	Toggle	ValueOutput
FX7 Send On	0	1	Toggle	ValueOutput
FX7 Send Level	0	127	Value	ValueOutput
FX7 Pre Fader	0	1	Toggle	ValueOutput
FX8 Send On	0	1	Toggle	ValueOutput
FX8 Send Level	0	127	Value	ValueOutput
FX8 Pre Fader	0	1	Toggle	ValueOutput
VU Meter	0	32	-	ValueOutput
VU Meter L	0	32	-	ValueOutput
VU Meter R	0	32	-	ValueOutput
LPF Frequency	0	1000	Value	ValueOutput
HPF Frequency	0	1000	Value	ValueOutput
HF Frequency	0	1000	Value	ValueOutput
HMF Frequency	0	1000	Value	ValueOutput
LMF Frequency	0	1000	Value	ValueOutput
LF Frequency	0	1000	Value	ValueOutput
Level	0	1000	Value	ValueOutput
Pan	-100	100	Value	ValueOutput
Inserts Connected	0	1	-	ValueOutput
Channel Name	0	0	-	TextOutput
Insert FX Patch Name	0	0	-	TextOutput
Select Insert FX Patch Delta	0	0	Delta	TextOutput
Select Prev Insert FX Patch	0	0	Trig	TextOutput
Select Next Insert FX Patch	0	0	Trig	TextOutput
Propellerheads		Line 6 Guitar Amp		
Enabled	0	2	Value	ValueOutput
Wah Pedal On	0	1	Toggle	ValueOutput
Drive	0	127	Value	ValueOutput
Bass	0	127	Value	ValueOutput
Middle	0	127	Value	ValueOutput
Treble	0	127	Value	ValueOutput
Presence	0	127	Value	ValueOutput
Volume	0	127	Value	ValueOutput
Volume Pedal	0	127	Value	ValueOutput
Wah Pedal	0	127	Value	ValueOutput
Input Peak Meter	0	20	-	ValueOutput
Device Name	0	0	-	TextOutput
Patch Name	0	0	-	TextOutput
Select Patch Delta	0	0	Delta	TextOutput
Select Previous Patch	0	0	Trig	TextOutput
Select Next Patch	0	0	Trig	TextOutput
Select Amp Model Delta	0	0	Delta	TextOutput
Select Previous Amp Model	0	0	Trig	TextOutput
Select Next Amp Model	0	0	Trig	TextOutput
Select Cab Model Delta	0	0	Delta	TextOutput
Select Previous Cab Model	0	0	Trig	TextOutput
Select Next Cab Model	0	0	Trig	TextOutput

Propellerheads	Line 6 Bass Amp				
Enabled	0	2	Value	ValueOutput	
Drive	0	127	Value	ValueOutput	
Bass	0	127	Value	ValueOutput	
Lo Mid	0	127	Value	ValueOutput	
Hi Mid	0	127	Value	ValueOutput	
Treble	0	127	Value	ValueOutput	
Volume	0	127	Value	ValueOutput	
Compressor On	0	1	Toggle	ValueOutput	
Comp Threshold	0	127	Value	ValueOutput	
Input Peak Meter	0	20	-	ValueOutput	
Device Name	0	0	-	TextOutput	
Patch Name	0	0	-	TextOutput	
Select Patch Delta	0	0	Delta	TextOutput	
Select Previous Patch	0	0	Trig	TextOutput	
Select Next Patch	0	0	Trig	TextOutput	
Select Amp Model Delta	0	0	Delta	TextOutput	
Select Previous Amp Model	0	0	Trig	TextOutput	
Select Next Amp Model	0	0	Trig	TextOutput	
Select Cab Model Delta	0	0	Delta	TextOutput	
Select Previous Cab Model	0	0	Trig	TextOutput	
Select Next Cab Model	0	0	Trig	TextOutput	
Propellerheads	ID8 Instrument Device				
Mod Wheel	0	127	Value	ValueOutput	
Note On Indicator	0	1	-	ValueOutput	
Parameter 1	0	127	Value	ValueOutput	
Parameter 2	0	127	Value	ValueOutput	
Volume	0	127	Value	ValueOutput	
Sample Loading Progress	-1	127	-	ValueOutput	
Pitch Bend	-8192	8191	Value	ValueOutput	
Device Name	0	0	-	TextOutput	
Category	0	8	Value	ValueOutput	
Select Previous Category	0	0	Trig	TextOutput	
Select Next Category	0	0	Trig	TextOutput	
Sound	0	3	Value	ValueOutput	
Select Previous Sound	0	0	Trig	TextOutput	
Select Next Sound	0	0	Trig	TextOutput	
Sound A	0	1	Trig	ValueOutput	
Sound B	0	1	Trig	ValueOutput	
Sound C	0	1	Trig	ValueOutput	
Sound D	0	1	Trig	ValueOutput	
Preset	0	35	Value	ValueOutput	
Select Previous Preset	0	0	Trig	TextOutput	
Select Next Preset	0	0	Trig	TextOutput	
Category Name	0	0	-	TextOutput	
Sound Name	0	0	-	TextOutput	

Propellerheads	Combinator			
Mod Wheel	0	127	Value	ValueOutput
Note On Indicator	0	1	-	ValueOutput
Rotary 1	0	127	Value	ValueOutput
Rotary 2	0	127	Value	ValueOutput
Rotary 3	0	127	Value	ValueOutput
Rotary 4	0	127	Value	ValueOutput
Button 1	0	1	Toggle	ValueOutput
Button 2	0	1	Toggle	ValueOutput
Button 3	0	1	Toggle	ValueOutput
Button 4	0	1	Toggle	ValueOutput
Enabled	0	2	Value	ValueOutput
Audio In Indicator	0	20	-	ValueOutput
Audio Out Indicator	0	20	-	ValueOutput
Sample Loading Progress	-1	127	-	ValueOutput
Pitch Bend	-8192	8191	Value	ValueOutput
Device Name	0	0	-	TextOutput
Patch Name	0	0	-	TextOutput
Select Patch Delta	0	0	Delta	TextOutput
Select Previous Patch	0	0	Trig	TextOutput
Select Next Patch	0	0	Trig	TextOutput
Run Pattern Devices	0	1	Toggle	ValueOutput
Bypass All FX	0	1	Toggle	ValueOutput
Propellerheads	SubTractor Analog Synthesizer			
Amp Env Attack	0	127	Value	ValueOutput
Amp Env Decay	0	127	Value	ValueOutput
Amp Env Sustain	0	127	Value	ValueOutput
Amp Env Release	0	127	Value	ValueOutput
Master Level	0	127	Value	ValueOutput
Mod Env Attack	0	127	Value	ValueOutput
Mod Env Decay	0	127	Value	ValueOutput
Mod Env Sustain	0	127	Value	ValueOutput
Mod Env Release	0	127	Value	ValueOutput
Mod Env Gain	0	127	Value	ValueOutput
Mod Env Dest	0	5	Value	ValueOutput
Mod Env Invert	0	1	Toggle	ValueOutput
Filter Env Attack	0	127	Value	ValueOutput
Filter Env Decay	0	127	Value	ValueOutput
Filter Env Sustain	0	127	Value	ValueOutput
Filter Env Release	0	127	Value	ValueOutput
Filter Env Amount	0	127	Value	ValueOutput
Filter Env Invert	0	1	Toggle	ValueOutput
Filter Freq	0	127	Value	ValueOutput
Filter Res	0	127	Value	ValueOutput
Filter Kbd Track	0	127	Value	ValueOutput
Filter Type	0	4	Value	ValueOutput
Filter Link Freq On/Off	0	1	Toggle	ValueOutput
Filter2 On/Off	0	1	Toggle	ValueOutput

Filter2 Freq	0	127	Value	ValueOutput
Filter2 Res	0	127	Value	ValueOutput
Osc1 Wave	0	31	Value	ValueOutput
Osc1 Octave	0	9	Value	ValueOutput
Osc1 Semitone	0	12	Value	ValueOutput
Osc1 Fine Tune	-50	50	Value	ValueOutput
Osc1 Phase Mode	0	2	Value	ValueOutput
Osc1 Phase Diff	0	127	Value	ValueOutput
Osc1 Kbd Track	0	1	Toggle	ValueOutput
Osc2 On/Off	0	1	Toggle	ValueOutput
Osc2 Wave	0	31	Value	ValueOutput
Osc2 Octave	0	9	Value	ValueOutput
Osc2 Semitone	0	12	Value	ValueOutput
Osc2 Fine Tune	-50	50	Value	ValueOutput
Osc2 Phase Mode	0	2	Value	ValueOutput
Osc2 Phase Diff	0	127	Value	ValueOutput
Osc2 Kbd Track	0	1	Toggle	ValueOutput
Osc Mix	0	127	Value	ValueOutput
FM Amount	0	127	Value	ValueOutput
Ring Mod	0	1	Toggle	ValueOutput
LFO1 Rate	0	127	Value	ValueOutput
LFO1 Amount	0	127	Value	ValueOutput
LFO1 Wave	0	5	Value	ValueOutput
LFO1 Dest	0	5	Value	ValueOutput
LFO2 Rate	0	127	Value	ValueOutput
LFO2 Amount	0	127	Value	ValueOutput
LFO2 Delay	0	127	Value	ValueOutput
LFO2 Dest	0	3	Value	ValueOutput
LFO2 Kbd Track	0	127	Value	ValueOutput
Portamento	0	127	Value	ValueOutput
Polyphony	1	99	Value	ValueOutput
Key Mode	0	1	Toggle	ValueOutput
Low Bandwidth On/Off	0	1	Toggle	ValueOutput
Filter Freq Mod Wheel Amount	-64	63	Value	ValueOutput
Filter Res Mod Wheel Amount	-64	63	Value	ValueOutput
FM Mod Wheel Amount	-64	63	Value	ValueOutput
Phase Diff Mod Wheel Amount	-64	63	Value	ValueOutput
LFO1 Mod Wheel Amount	-64	63	Value	ValueOutput
Pitch Bend Range	0	24	Value	ValueOutput
Filter Freq Ext Mod	-64	63	Value	ValueOutput
LFO1 Ext Mod	-64	63	Value	ValueOutput
Amp Ext Mod	-64	63	Value	ValueOutput
FM Ext Mod	-64	63	Value	ValueOutput
Ext Mod Select	0	2	Value	ValueOutput
Noise On/Off	0	1	Toggle	ValueOutput
Noise Level	0	127	Value	ValueOutput
Noise Decay	0	127	Value	ValueOutput
Noise Color	0	127	Value	ValueOutput
Amp Vel Amount	-64	63	Value	ValueOutput

FM Vel Amount	-64	63	Value	ValueOutput
Mod Env Vel Amount	-64	63	Value	ValueOutput
Phase Vel Amount	-64	63	Value	ValueOutput
Filter2 Freq Vel Amount	-64	63	Value	ValueOutput
Filter Env Vel Amount	-64	63	Value	ValueOutput
Filter Decay Vel Amount	-64	63	Value	ValueOutput
Mix Vel Amount	-64	63	Value	ValueOutput
Amp Attack Vel Amount	-64	63	Value	ValueOutput
LFO Sync Enable	0	1	Toggle	ValueOutput
Mod Wheel	0	127	Value	ValueOutput
Note On Indicator	0	1	-	ValueOutput
Pitch Bend	-8192	8191	Value	ValueOutput
Device Name	0	0	-	TextOutput
Patch Name	0	0	-	TextOutput
Select Patch Delta	0	0	Delta	TextOutput
Select Previous Patch	0	0	Trig	TextOutput
Select Next Patch	0	0	Trig	TextOutput
Propellerheads	Thor Polysonic Synthesizer			
Mod Wheel	0	127	Value	ValueOutput
Pitch Bend Range	0	24	Value	ValueOutput
Polyphony	0	32	Value	ValueOutput
Release Polyphony	0	32	Value	ValueOutput
Key Mode	0	2	Value	ValueOutput
Portamento	0	127	Value	ValueOutput
Portamento Mode	0	2	Value	ValueOutput
Note On Indicator	0	1	-	ValueOutput
Note Trigger MIDI	0	1	Toggle	ValueOutput
Note Trigger Step Seq	0	1	Toggle	ValueOutput
Rotary 1	0	127	Value	ValueOutput
Rotary 2	0	127	Value	ValueOutput
Button 1	0	1	Toggle	ValueOutput
Button 1 MIDI Key On	0	1	Toggle	ValueOutput
Button 2	0	1	Toggle	ValueOutput
Button 2 MIDI Key On	0	1	Toggle	ValueOutput
Master Level	0	127	Value	ValueOutput
Osc 1 Type	0	6	Value	ValueOutput
Osc 1 Oct	0	9	Value	ValueOutput
Osc 1 Semi	0	12	Value	ValueOutput
Osc 1 Tune	-50	50	Value	ValueOutput
Osc 1 Kbd	0	127	Value	ValueOutput
Osc 1 Mod	0	127	Value	ValueOutput
Osc 2 Type	0	6	Value	ValueOutput
Osc 2 Oct	0	9	Value	ValueOutput
Osc 2 Semi	0	12	Value	ValueOutput
Osc 2 Tune	-50	50	Value	ValueOutput
Osc 2 Kbd	0	127	Value	ValueOutput
Osc 2 Mod	0	127	Value	ValueOutput
Osc 3 Type	0	6	Value	ValueOutput

Osc 3 Oct	0	9	Value	ValueOutput
Osc 3 Semi	0	12	Value	ValueOutput
Osc 3 Tune	-50	50	Value	ValueOutput
Osc 3 Kbd	0	127	Value	ValueOutput
Osc 3 Mod	0	127	Value	ValueOutput
Osc 1 AM From Osc 2	0	127	Value	ValueOutput
Osc 2 Sync To Osc 1	0	1	Toggle	ValueOutput
Osc 2 Sync BW	0	127	Value	ValueOutput
Osc 3 Sync To Osc 1	0	1	Toggle	ValueOutput
Osc 3 Sync BW	0	127	Value	ValueOutput
Osc 1 And 2 Level	0	127	Value	ValueOutput
Osc 1 And 2 Balance	0	127	Value	ValueOutput
Osc 3 Level	0	127	Value	ValueOutput
Osc 1 To Filter 1 Enable	0	1	Toggle	ValueOutput
Osc 2 To Filter 1 Enable	0	1	Toggle	ValueOutput
Osc 3 To Filter 1 Enable	0	1	Toggle	ValueOutput
Osc 1 To Filter 2 Enable	0	1	Toggle	ValueOutput
Osc 2 To Filter 2 Enable	0	1	Toggle	ValueOutput
Osc 3 To Filter 2 Enable	0	1	Toggle	ValueOutput
Filter 1 Type	0	4	Value	ValueOutput
Filter 1 Env Amount	0	127	Value	ValueOutput
Filter 1 Env Invert	0	1	Toggle	ValueOutput
Filter 1 Velocity	0	127	Value	ValueOutput
Filter 1 Kbd	0	127	Value	ValueOutput
Filter 1 Drive	0	127	Value	ValueOutput
Filter 1 Self Osc	0	1	Toggle	ValueOutput
Filter 1 Freq	0	127	Value	ValueOutput
Filter 1 Res	0	127	Value	ValueOutput
Filter 2 Type	0	4	Value	ValueOutput
Filter 2 Env Amount	0	127	Value	ValueOutput
Filter 2 Env Invert	0	1	Toggle	ValueOutput
Filter 2 Velocity	0	127	Value	ValueOutput
Filter 2 Kbd	0	127	Value	ValueOutput
Filter 2 Drive	0	127	Value	ValueOutput
Filter 2 Self Osc	0	1	Toggle	ValueOutput
Filter 2 Freq	0	127	Value	ValueOutput
Filter 2 Res	0	127	Value	ValueOutput
Filter 3 Type	0	4	Value	ValueOutput
Filter 3 Global Env Amount	0	127	Value	ValueOutput
Filter 3 Global Env Invert	0	1	Toggle	ValueOutput
Filter 3 Velocity	0	127	Value	ValueOutput
Filter 3 Kbd	0	127	Value	ValueOutput
Filter 3 Drive	0	127	Value	ValueOutput
Filter 3 Self Osc	0	1	Toggle	ValueOutput
Filter 3 Freq	0	127	Value	ValueOutput
Filter 3 Res	0	127	Value	ValueOutput
Shaper On	0	1	Toggle	ValueOutput
Shaper Type	0	8	Value	ValueOutput
Shaper Drive	0	127	Value	ValueOutput

Shaper Output Dest	0	1	Toggle	ValueOutput
Filter2ToAmplifier Enable	0	1	Toggle	ValueOutput
LFO 1 Key Sync	0	1	Toggle	ValueOutput
LFO 1 Tempo Sync	0	1	Toggle	ValueOutput
LFO 1 Waveform	0	17	Value	ValueOutput
LFO 1 Rate	0	127	Value	ValueOutput
LFO 1 Delay	0	127	Value	ValueOutput
LFO 1 KbdFollow	0	127	Value	ValueOutput
Mod Env Gate Trig On	0	1	Toggle	ValueOutput
Mod Env Delay	0	127	Value	ValueOutput
Mod Env Attack	0	127	Value	ValueOutput
Mod Env Decay	0	127	Value	ValueOutput
Mod Env Release	0	127	Value	ValueOutput
Mod Env Tempo Sync	0	1	Toggle	ValueOutput
Mod Env Loop	0	1	Toggle	ValueOutput
Filter Env Gate Trig On	0	1	Toggle	ValueOutput
Filter Env Attack	0	127	Value	ValueOutput
Filter Env Decay	0	127	Value	ValueOutput
Filter Env Sustain	0	127	Value	ValueOutput
Filter Env Release	0	127	Value	ValueOutput
Amp Env Gate Trig On	0	1	Toggle	ValueOutput
Amp Env Attack	0	127	Value	ValueOutput
Amp Env Decay	0	127	Value	ValueOutput
Amp Env Sustain	0	127	Value	ValueOutput
Amp Env Release	0	127	Value	ValueOutput
Amplifier Gain	0	127	Value	ValueOutput
Amplifier Velocity	0	127	Value	ValueOutput
Amplifier Pan	-64	63	Value	ValueOutput
Global Env Gate Trig On	0	1	Toggle	ValueOutput
Global Env Delay	0	127	Value	ValueOutput
Global Env Attack	0	127	Value	ValueOutput
Global Env Hold	0	127	Value	ValueOutput
Global Env Decay	0	127	Value	ValueOutput
Global Env Sustain	0	127	Value	ValueOutput
Global Env Release	0	127	Value	ValueOutput
Global Env Tempo Sync	0	1	Toggle	ValueOutput
Global Env Loop	0	1	Toggle	ValueOutput
LFO 2 Key Sync	0	1	Toggle	ValueOutput
LFO 2 Tempo Sync	0	1	Toggle	ValueOutput
LFO 2 Waveform	0	17	Value	ValueOutput
LFO 2 Rate	0	127	Value	ValueOutput
LFO 2 Delay	0	127	Value	ValueOutput
Chorus On	0	1	Toggle	ValueOutput
Chorus Rate	0	127	Value	ValueOutput
Chorus Amt	0	127	Value	ValueOutput
Chorus Delay	0	127	Value	ValueOutput
Chorus Feedback	0	127	Value	ValueOutput
Chorus Dry Wet	0	127	Value	ValueOutput
Delay On	0	1	Toggle	ValueOutput

Delay Rate	0	127	Value	ValueOutput
Delay Amt	0	127	Value	ValueOutput
Delay Time	0	127	Value	ValueOutput
Delay Feedback	0	127	Value	ValueOutput
Delay Sync	0	1	Toggle	ValueOutput
Delay Dry Wet	0	127	Value	ValueOutput
Step Sequencer Run Mode	0	3	Value	ValueOutput
Step Sequencer Synced	0	1	Toggle	ValueOutput
Step Sequencer Direction	0	4	Value	ValueOutput
Step Sequencer Step Count	1	16	Value	ValueOutput
Step Sequencer Step Index	0	15	-	ValueOutput
Mute	0	1	Toggle	ValueOutput
Pitch Bend	-8192	8191	Value	ValueOutput
Mod 1 Dest Amount	-100	100	Value	ValueOutput
Mod 1 Scale Amount	-100	100	Value	ValueOutput
Mod 2 Dest Amount	-100	100	Value	ValueOutput
Mod 2 Scale Amount	-100	100	Value	ValueOutput
Mod 3 Dest Amount	-100	100	Value	ValueOutput
Mod 3 Scale Amount	-100	100	Value	ValueOutput
Mod 4 Dest Amount	-100	100	Value	ValueOutput
Mod 4 Scale Amount	-100	100	Value	ValueOutput
Mod 5 Dest Amount	-100	100	Value	ValueOutput
Mod 5 Scale Amount	-100	100	Value	ValueOutput
Mod 6 Dest Amount	-100	100	Value	ValueOutput
Mod 6 Scale Amount	-100	100	Value	ValueOutput
Mod 7 Dest Amount	-100	100	Value	ValueOutput
Mod 7 Scale Amount	-100	100	Value	ValueOutput
Mod 8 Dest Amount	-100	100	Value	ValueOutput
Mod 8 Dest 2 Amount	-100	100	Value	ValueOutput
Mod 8 Scale Amount	-100	100	Value	ValueOutput
Mod 9 Dest Amount	-100	100	Value	ValueOutput
Mod 9 Dest 2 Amount	-100	100	Value	ValueOutput
Mod 9 Scale Amount	-100	100	Value	ValueOutput
Mod 10 Dest Amount	-100	100	Value	ValueOutput
Mod 10 Dest 2 Amount	-100	100	Value	ValueOutput
Mod 10 Scale Amount	-100	100	Value	ValueOutput
Mod 11 Dest Amount	-100	100	Value	ValueOutput
Mod 11 Dest 2 Amount	-100	100	Value	ValueOutput
Mod 11 Scale Amount	-100	100	Value	ValueOutput
Mod 12 Dest Amount	-100	100	Value	ValueOutput
Mod 12 Scale Amount	-100	100	Value	ValueOutput
Mod 12 Scale 2 Amount	-100	100	Value	ValueOutput
Mod 13 Dest Amount	-100	100	Value	ValueOutput
Mod 13 Scale Amount	-100	100	Value	ValueOutput
Mod 13 Scale 2 Amount	-100	100	Value	ValueOutput
Device Name	0	0	-	TextOutput
Patch Name	0	0	-	TextOutput
Select Patch Delta	0	0	Delta	TextOutput
Select Previous Patch	0	0	Trig	TextOutput

Select Next Patch	0	0	Trig	TextOutput
Button 1 MIDI Key	0	128	Value	ValueOutput
Button 2 MIDI Key	0	128	Value	ValueOutput
Osc 1 Param B	0	16383	Value	ValueOutput
Osc 1 Param C	0	16383	Value	ValueOutput
Osc 2 Param B	0	16383	Value	ValueOutput
Osc 2 Param C	0	16383	Value	ValueOutput
Osc 3 Param B	0	16383	Value	ValueOutput
Osc 3 Param C	0	16383	Value	ValueOutput
Filter 1 Param X	0	16383	Value	ValueOutput
Filter 1 Param Y	0	16383	Value	ValueOutput
Filter 2 Param X	0	16383	Value	ValueOutput
Filter 2 Param Y	0	16383	Value	ValueOutput
Filter 3 Param X	0	16383	Value	ValueOutput
Filter 3 Param Y	0	16383	Value	ValueOutput
Step Sequencer Run	0	1	Toggle	ValueOutput
Step Sequencer Rate	0	16383	Value	ValueOutput
Step Sequencer Edit Mode	0	5	Value	ValueOutput
Pattern Step Value	0	16383	Value	ValueOutput
Step Sequencer Octave Range	0	2	Value	ValueOutput
Pattern Reset All	0	0	Trig	TextOutput
Pattern Step LED 1	0	1	-	ValueOutput
Pattern Step LED 2	0	1	-	ValueOutput
Pattern Step LED 3	0	1	-	ValueOutput
Pattern Step LED 4	0	1	-	ValueOutput
Pattern Step LED 5	0	1	-	ValueOutput
Pattern Step LED 6	0	1	-	ValueOutput
Pattern Step LED 7	0	1	-	ValueOutput
Pattern Step LED 8	0	1	-	ValueOutput
Pattern Step LED 9	0	1	-	ValueOutput
Pattern Step LED 10	0	1	-	ValueOutput
Pattern Step LED 11	0	1	-	ValueOutput
Pattern Step LED 12	0	1	-	ValueOutput
Pattern Step LED 13	0	1	-	ValueOutput
Pattern Step LED 14	0	1	-	ValueOutput
Pattern Step LED 15	0	1	-	ValueOutput
Pattern Step LED 16	0	1	-	ValueOutput
Pattern Step Knob 1	0	16383	Value	ValueOutput
Pattern Step Knob 2	0	16383	Value	ValueOutput
Pattern Step Knob 3	0	16383	Value	ValueOutput
Pattern Step Knob 4	0	16383	Value	ValueOutput
Pattern Step Knob 5	0	16383	Value	ValueOutput
Pattern Step Knob 6	0	16383	Value	ValueOutput
Pattern Step Knob 7	0	16383	Value	ValueOutput
Pattern Step Knob 8	0	16383	Value	ValueOutput
Pattern Step Knob 9	0	16383	Value	ValueOutput
Pattern Step Knob 10	0	16383	Value	ValueOutput
Pattern Step Knob 11	0	16383	Value	ValueOutput
Pattern Step Knob 12	0	16383	Value	ValueOutput

Pattern Step Knob 13	0	16383	Value	ValueOutput
Pattern Step Knob 14	0	16383	Value	ValueOutput
Pattern Step Knob 15	0	16383	Value	ValueOutput
Pattern Step Knob 16	0	16383	Value	ValueOutput
Pattern Step Gate 1	0	1	Toggle	ValueOutput
Pattern Step Gate 2	0	1	Toggle	ValueOutput
Pattern Step Gate 3	0	1	Toggle	ValueOutput
Pattern Step Gate 4	0	1	Toggle	ValueOutput
Pattern Step Gate 5	0	1	Toggle	ValueOutput
Pattern Step Gate 6	0	1	Toggle	ValueOutput
Pattern Step Gate 7	0	1	Toggle	ValueOutput
Pattern Step Gate 8	0	1	Toggle	ValueOutput
Pattern Step Gate 9	0	1	Toggle	ValueOutput
Pattern Step Gate 10	0	1	Toggle	ValueOutput
Pattern Step Gate 11	0	1	Toggle	ValueOutput
Pattern Step Gate 12	0	1	Toggle	ValueOutput
Pattern Step Gate 13	0	1	Toggle	ValueOutput
Pattern Step Gate 14	0	1	Toggle	ValueOutput
Pattern Step Gate 15	0	1	Toggle	ValueOutput
Pattern Step Gate 16	0	1	Toggle	ValueOutput
Pattern Step Note 1	0	16383	Value	ValueOutput
Pattern Step Note 2	0	16383	Value	ValueOutput
Pattern Step Note 3	0	16383	Value	ValueOutput
Pattern Step Note 4	0	16383	Value	ValueOutput
Pattern Step Note 5	0	16383	Value	ValueOutput
Pattern Step Note 6	0	16383	Value	ValueOutput
Pattern Step Note 7	0	16383	Value	ValueOutput
Pattern Step Note 8	0	16383	Value	ValueOutput
Pattern Step Note 9	0	16383	Value	ValueOutput
Pattern Step Note 10	0	16383	Value	ValueOutput
Pattern Step Note 11	0	16383	Value	ValueOutput
Pattern Step Note 12	0	16383	Value	ValueOutput
Pattern Step Note 13	0	16383	Value	ValueOutput
Pattern Step Note 14	0	16383	Value	ValueOutput
Pattern Step Note 15	0	16383	Value	ValueOutput
Pattern Step Note 16	0	16383	Value	ValueOutput
Pattern Step Vel 1	0	127	Value	ValueOutput
Pattern Step Vel 2	0	127	Value	ValueOutput
Pattern Step Vel 3	0	127	Value	ValueOutput
Pattern Step Vel 4	0	127	Value	ValueOutput
Pattern Step Vel 5	0	127	Value	ValueOutput
Pattern Step Vel 6	0	127	Value	ValueOutput
Pattern Step Vel 7	0	127	Value	ValueOutput
Pattern Step Vel 8	0	127	Value	ValueOutput
Pattern Step Vel 9	0	127	Value	ValueOutput
Pattern Step Vel 10	0	127	Value	ValueOutput
Pattern Step Vel 11	0	127	Value	ValueOutput
Pattern Step Vel 12	0	127	Value	ValueOutput
Pattern Step Vel 13	0	127	Value	ValueOutput

Pattern Step Vel 14	0	127	Value	ValueOutput
Pattern Step Vel 15	0	127	Value	ValueOutput
Pattern Step Vel 16	0	127	Value	ValueOutput
Pattern Step Gate Length 1	0	100	Value	ValueOutput
Pattern Step Gate Length 2	0	100	Value	ValueOutput
Pattern Step Gate Length 3	0	100	Value	ValueOutput
Pattern Step Gate Length 4	0	100	Value	ValueOutput
Pattern Step Gate Length 5	0	100	Value	ValueOutput
Pattern Step Gate Length 6	0	100	Value	ValueOutput
Pattern Step Gate Length 7	0	100	Value	ValueOutput
Pattern Step Gate Length 8	0	100	Value	ValueOutput
Pattern Step Gate Length 9	0	100	Value	ValueOutput
Pattern Step Gate Length 10	0	100	Value	ValueOutput
Pattern Step Gate Length 11	0	100	Value	ValueOutput
Pattern Step Gate Length 12	0	100	Value	ValueOutput
Pattern Step Gate Length 13	0	100	Value	ValueOutput
Pattern Step Gate Length 14	0	100	Value	ValueOutput
Pattern Step Gate Length 15	0	100	Value	ValueOutput
Pattern Step Gate Length 16	0	100	Value	ValueOutput
Pattern Step Duration 1	0	16	Value	ValueOutput
Pattern Step Duration 2	0	16	Value	ValueOutput
Pattern Step Duration 3	0	16	Value	ValueOutput
Pattern Step Duration 4	0	16	Value	ValueOutput
Pattern Step Duration 5	0	16	Value	ValueOutput
Pattern Step Duration 6	0	16	Value	ValueOutput
Pattern Step Duration 7	0	16	Value	ValueOutput
Pattern Step Duration 8	0	16	Value	ValueOutput
Pattern Step Duration 9	0	16	Value	ValueOutput
Pattern Step Duration 10	0	16	Value	ValueOutput
Pattern Step Duration 11	0	16	Value	ValueOutput
Pattern Step Duration 12	0	16	Value	ValueOutput
Pattern Step Duration 13	0	16	Value	ValueOutput
Pattern Step Duration 14	0	16	Value	ValueOutput
Pattern Step Duration 15	0	16	Value	ValueOutput
Pattern Step Duration 16	0	16	Value	ValueOutput
Pattern Step Curve 1 1	0	127	Value	ValueOutput
Pattern Step Curve 1 2	0	127	Value	ValueOutput
Pattern Step Curve 1 3	0	127	Value	ValueOutput
Pattern Step Curve 1 4	0	127	Value	ValueOutput
Pattern Step Curve 1 5	0	127	Value	ValueOutput
Pattern Step Curve 1 6	0	127	Value	ValueOutput
Pattern Step Curve 1 7	0	127	Value	ValueOutput
Pattern Step Curve 1 8	0	127	Value	ValueOutput
Pattern Step Curve 1 9	0	127	Value	ValueOutput
Pattern Step Curve 1 10	0	127	Value	ValueOutput
Pattern Step Curve 1 11	0	127	Value	ValueOutput
Pattern Step Curve 1 12	0	127	Value	ValueOutput
Pattern Step Curve 1 13	0	127	Value	ValueOutput
Pattern Step Curve 1 14	0	127	Value	ValueOutput

Pattern Step Curve 1 15	0	127	Value	ValueOutput
Pattern Step Curve 1 16	0	127	Value	ValueOutput
Pattern Step Curve 2 1	0	127	Value	ValueOutput
Pattern Step Curve 2 2	0	127	Value	ValueOutput
Pattern Step Curve 2 3	0	127	Value	ValueOutput
Pattern Step Curve 2 4	0	127	Value	ValueOutput
Pattern Step Curve 2 5	0	127	Value	ValueOutput
Pattern Step Curve 2 6	0	127	Value	ValueOutput
Pattern Step Curve 2 7	0	127	Value	ValueOutput
Pattern Step Curve 2 8	0	127	Value	ValueOutput
Pattern Step Curve 2 9	0	127	Value	ValueOutput
Pattern Step Curve 2 10	0	127	Value	ValueOutput
Pattern Step Curve 2 11	0	127	Value	ValueOutput
Pattern Step Curve 2 12	0	127	Value	ValueOutput
Pattern Step Curve 2 13	0	127	Value	ValueOutput
Pattern Step Curve 2 14	0	127	Value	ValueOutput
Pattern Step Curve 2 15	0	127	Value	ValueOutput
Pattern Step Curve 2 16	0	127	Value	ValueOutput
Mod 1 Source	0	0	-	TextOutput
Mod 2 Source	0	0	-	TextOutput
Mod 3 Source	0	0	-	TextOutput
Mod 4 Source	0	0	-	TextOutput
Mod 5 Source	0	0	-	TextOutput
Mod 6 Source	0	0	-	TextOutput
Mod 7 Source	0	0	-	TextOutput
Mod 8 Source	0	0	-	TextOutput
Mod 9 Source	0	0	-	TextOutput
Mod 10 Source	0	0	-	TextOutput
Mod 11 Source	0	0	-	TextOutput
Mod 12 Source	0	0	-	TextOutput
Mod 13 Source	0	0	-	TextOutput
Mod 1 Dest	0	0	-	TextOutput
Mod 2 Dest	0	0	-	TextOutput
Mod 3 Dest	0	0	-	TextOutput
Mod 4 Dest	0	0	-	TextOutput
Mod 5 Dest	0	0	-	TextOutput
Mod 6 Dest	0	0	-	TextOutput
Mod 7 Dest	0	0	-	TextOutput
Mod 8 Dest	0	0	-	TextOutput
Mod 9 Dest	0	0	-	TextOutput
Mod 10 Dest	0	0	-	TextOutput
Mod 11 Dest	0	0	-	TextOutput
Mod 12 Dest	0	0	-	TextOutput
Mod 13 Dest	0	0	-	TextOutput
Mod 8 Dest 2	0	0	-	TextOutput
Mod 9 Dest 2	0	0	-	TextOutput
Mod 10 Dest 2	0	0	-	TextOutput
Mod 11 Dest 2	0	0	-	TextOutput
Mod 1 Scale	0	0	-	TextOutput

Mod 2 Scale	0	0	-	TextOutput
Mod 3 Scale	0	0	-	TextOutput
Mod 4 Scale	0	0	-	TextOutput
Mod 5 Scale	0	0	-	TextOutput
Mod 6 Scale	0	0	-	TextOutput
Mod 7 Scale	0	0	-	TextOutput
Mod 8 Scale	0	0	-	TextOutput
Mod 9 Scale	0	0	-	TextOutput
Mod 10 Scale	0	0	-	TextOutput
Mod 11 Scale	0	0	-	TextOutput
Mod 12 Scale	0	0	-	TextOutput
Mod 13 Scale	0	0	-	TextOutput
Mod 12 Scale 2	0	0	-	TextOutput
Mod 13 Scale 2	0	0	-	TextOutput
Propellerheads	Malstrom Graintable Synthesizer			
Modulator A On/Off	0	1	Toggle	ValueOutput
Modulator A Curve	0	31	Value	ValueOutput
Modulator A Rate	0	127	Value	ValueOutput
Modulator A One Shot	0	1	Toggle	ValueOutput
Modulator A Sync	0	1	Toggle	ValueOutput
Modulator A Target	0	2	Value	ValueOutput
Modulator A To Pitch	-64	63	Value	ValueOutput
Modulator A To Index	-64	63	Value	ValueOutput
Modulator A To Shift	-64	63	Value	ValueOutput
Modulator B On/Off	0	1	Toggle	ValueOutput
Modulator B Curve	0	31	Value	ValueOutput
Modulator B Rate	0	127	Value	ValueOutput
Modulator B One Shot	0	1	Toggle	ValueOutput
Modulator B Sync	0	1	Toggle	ValueOutput
Modulator B Target	0	2	Value	ValueOutput
Modulator B To Level	-64	63	Value	ValueOutput
Modulator B To Filter	-64	63	Value	ValueOutput
Modulator B To Modulator A	-64	63	Value	ValueOutput
Modulator B To Motion	-64	63	Value	ValueOutput
Oscillator B On/Off	0	1	Toggle	ValueOutput
Oscillator B Index	0	127	Value	ValueOutput
Oscillator B Motion	-64	63	Value	ValueOutput
Oscillator B Octave	0	8	Value	ValueOutput
Oscillator B Semi	0	12	Value	ValueOutput
Oscillator B Cent	-50	50	Value	ValueOutput
Oscillator B Shift	-64	63	Value	ValueOutput
Oscillator B Attack	0	127	Value	ValueOutput
Oscillator B Decay	0	127	Value	ValueOutput
Oscillator B Sustain	0	127	Value	ValueOutput
Oscillator B Release	0	127	Value	ValueOutput
Oscillator B Gain	0	127	Value	ValueOutput
Oscillator A On/Off	0	1	Toggle	ValueOutput
Oscillator A Index	0	127	Value	ValueOutput

Oscillator A Motion	-64	63	Value	ValueOutput
Oscillator A Octave	0	8	Value	ValueOutput
Oscillator A Semi	0	12	Value	ValueOutput
Oscillator A Cent	-50	50	Value	ValueOutput
Oscillator A Shift	-64	63	Value	ValueOutput
Oscillator A Attack	0	127	Value	ValueOutput
Oscillator A Decay	0	127	Value	ValueOutput
Oscillator A Sustain	0	127	Value	ValueOutput
Oscillator A Release	0	127	Value	ValueOutput
Oscillator A Gain	0	127	Value	ValueOutput
Filter B On/Off	0	1	Toggle	ValueOutput
Filter B Mode	0	4	Value	ValueOutput
Filter B Freq	0	127	Value	ValueOutput
Filter B Resonance	0	127	Value	ValueOutput
Filter Env Attack	0	127	Value	ValueOutput
Filter Env Decay	0	127	Value	ValueOutput
Filter Env Sustain	0	127	Value	ValueOutput
Filter Env Release	0	127	Value	ValueOutput
Filter B Kbd Track	0	1	Toggle	ValueOutput
Filter Env Amount	0	127	Value	ValueOutput
Filter Env Invert	0	1	Toggle	ValueOutput
Filter B Env	0	1	Toggle	ValueOutput
Filter A On/Off	0	1	Toggle	ValueOutput
Filter A Mode	0	4	Value	ValueOutput
Filter A Freq	0	127	Value	ValueOutput
Filter A Resonance	0	127	Value	ValueOutput
Filter A Env	0	1	Toggle	ValueOutput
Filter A Kbd Track	0	1	Toggle	ValueOutput
Shaper On/Off	0	1	Toggle	ValueOutput
Shaper Mode	0	4	Value	ValueOutput
Shaper Amount	0	127	Value	ValueOutput
Velocity Target	0	2	Value	ValueOutput
Velocity To Level B	-64	63	Value	ValueOutput
Velocity To Level A	-64	63	Value	ValueOutput
Velocity To Filter Env	-64	63	Value	ValueOutput
Velocity To Attack	-64	63	Value	ValueOutput
Velocity To Shift	-64	63	Value	ValueOutput
Velocity To Modulator	-64	63	Value	ValueOutput
Mod Wheel Target	0	2	Value	ValueOutput
Mod Wheel To Index	-64	63	Value	ValueOutput
Mod Wheel To Shift	-64	63	Value	ValueOutput
Mod Wheel To Filter	-64	63	Value	ValueOutput
Mod Wheel To Modulator	-64	63	Value	ValueOutput
Route Oscillator B To Filter B	0	1	Toggle	ValueOutput
Route Oscillator A To Filter B	0	1	Toggle	ValueOutput
Route Oscillator A To Shaper	0	1	Toggle	ValueOutput
Route Filter B To Shaper	0	1	Toggle	ValueOutput
Polyphony	1	16	Value	ValueOutput
Portamento	0	127	Value	ValueOutput

Legato On/Off	0	1	Toggle	ValueOutput
Pitch Bend Range	0	24	Value	ValueOutput
Master Level	0	127	Value	ValueOutput
Spread Amount	0	127	Value	ValueOutput
Mod Wheel	0	127	Value	ValueOutput
Note On Indicator	0	1	-	ValueOutput
Peak Meter	0	20	-	ValueOutput
Pitch Bend	-8192	8191	Value	ValueOutput
Device Name	0	0	-	TextOutput
Patch Name	0	0	-	TextOutput
Select Patch Delta	0	0	Delta	TextOutput
Select Previous Patch	0	0	Trig	TextOutput
Select Next Patch	0	0	Trig	TextOutput
Propellerheads		NN19 Digital Sampler		
Amp Env Attack	0	127	Value	ValueOutput
Amp Env Decay	0	127	Value	ValueOutput
Amp Env Sustain	0	127	Value	ValueOutput
Amp Env Release	0	127	Value	ValueOutput
Master Level	0	127	Value	ValueOutput
Filter Env Attack	0	127	Value	ValueOutput
Filter Env Decay	0	127	Value	ValueOutput
Filter Env Sustain	0	127	Value	ValueOutput
Filter Env Release	0	127	Value	ValueOutput
Filter Env Amount	0	127	Value	ValueOutput
Filter Env Invert	0	1	Toggle	ValueOutput
Filter On/Off	0	1	Toggle	ValueOutput
Filter Freq	0	127	Value	ValueOutput
Filter Res	0	127	Value	ValueOutput
Filter Kbd Track	0	127	Value	ValueOutput
Filter Mode	0	4	Value	ValueOutput
Sample Start	0	127	Value	ValueOutput
Osc Octave	0	8	Value	ValueOutput
Osc Semitone	0	12	Value	ValueOutput
Osc Fine Tune	-50	50	Value	ValueOutput
Osc Kbd Track	0	1	Toggle	ValueOutput
Osc Env Amount	-64	63	Value	ValueOutput
LFO Rate	0	127	Value	ValueOutput
LFO Amount	0	127	Value	ValueOutput
LFO Wave	0	5	Value	ValueOutput
LFO Dest	0	2	Value	ValueOutput
Key Mode	0	1	Toggle	ValueOutput
Portamento	0	127	Value	ValueOutput
Polyphony	1	99	Value	ValueOutput
Stereo Spread	0	127	Value	ValueOutput
Spread Mode	0	2	Value	ValueOutput
Low Bandwidth On/Off	0	1	Toggle	ValueOutput
High Quality Interpolation	0	1	Toggle	ValueOutput
Filter Freq Mod Wheel Amount	-64	63	Value	ValueOutput

Filter Res Mod Wheel Amount	-64	63	Value	ValueOutput
Filter Decay Mod Wheel Amount	-64	63	Value	ValueOutput
Amp Mod Wheel Amount	-64	63	Value	ValueOutput
LFO Mod Wheel Amount	-64	63	Value	ValueOutput
Pitch Bend Range	0	24	Value	ValueOutput
Filter Freq Ext Mod	-64	63	Value	ValueOutput
LFO Ext Mod	-64	63	Value	ValueOutput
Amp Ext Mod	-64	63	Value	ValueOutput
Ext Mod Select	0	2	Value	ValueOutput
Amp Vel Amount	-64	63	Value	ValueOutput
Filter Env Vel Amount	-64	63	Value	ValueOutput
Filter Decay Vel Amount	-64	63	Value	ValueOutput
Amp Attack Vel Amount	-64	63	Value	ValueOutput
Sample Start Vel Amount	-64	63	Value	ValueOutput
LFO Sync Enable	0	1	Toggle	ValueOutput
Solo Sample	0	1	Toggle	ValueOutput
Mod Wheel	0	127	Value	ValueOutput
Note On Indicator	0	1	-	ValueOutput
Sample Loading Progress	-1	127	-	ValueOutput
Pitch Bend	-8192	8191	Value	ValueOutput
Device Name	0	0	-	TextOutput
Patch Name	0	0	-	TextOutput
Select Patch Delta	0	0	Delta	TextOutput
Select Previous Patch	0	0	Trig	TextOutput
Select Next Patch	0	0	Trig	TextOutput
Propellerheads	NN-XT Advanced Sampler			
Mod Wheel	0	127	Value	ValueOutput
External Controller	0	127	Value	ValueOutput
Note On Indicator	0	1	-	ValueOutput
External Controller Source	0	2	Value	ValueOutput
High Quality Interpolation	0	1	Toggle	ValueOutput
Filter Freq	-64	63	Value	ValueOutput
Filter Res	-64	63	Value	ValueOutput
Amp Env Attack	-64	63	Value	ValueOutput
Amp Env Decay	-64	63	Value	ValueOutput
Amp Env Release	-64	63	Value	ValueOutput
Mod Env Decay	-64	63	Value	ValueOutput
Master Volume	0	127	Value	ValueOutput
Sample Loading Progress	-1	127	-	ValueOutput
Pitch Bend	-8192	8191	Value	ValueOutput
Device Name	0	0	-	TextOutput
Patch Name	0	0	-	TextOutput
Select Patch Delta	0	0	Delta	TextOutput
Select Previous Patch	0	0	Trig	TextOutput
Select Next Patch	0	0	Trig	TextOutput
Propellerheads	Dr.REX Loop Player			
Amp Env Attack	0	127	Value	ValueOutput

Amp Env Decay	0	127	Value	ValueOutput
Amp Env Sustain	0	127	Value	ValueOutput
Amp Env Release	0	127	Value	ValueOutput
Master Level	0	127	Value	ValueOutput
Filter Env Attack	0	127	Value	ValueOutput
Filter Env Decay	0	127	Value	ValueOutput
Filter Env Sustain	0	127	Value	ValueOutput
Filter Env Release	0	127	Value	ValueOutput
Filter Env Amount	0	127	Value	ValueOutput
Filter On/Off	0	1	Toggle	ValueOutput
Filter Freq	0	127	Value	ValueOutput
Filter Res	0	127	Value	ValueOutput
Filter Mode	0	4	Value	ValueOutput
Osc Octave	0	8	Value	ValueOutput
Transpose	-12	12	Value	ValueOutput
Osc Fine Tune	-50	50	Value	ValueOutput
Osc Env Amount	-64	63	Value	ValueOutput
LFO1 Rate	0	127	Value	ValueOutput
LFO1 Amount	0	127	Value	ValueOutput
LFO1 Wave	0	5	Value	ValueOutput
LFO1 Dest	0	2	Value	ValueOutput
Polyphony	1	99	Value	ValueOutput
Low Bandwidth On/Off	0	1	Toggle	ValueOutput
High Quality Interpolation	0	1	Toggle	ValueOutput
Filter Freq Mod Wheel Amount	-64	63	Value	ValueOutput
Filter Res Mod Wheel Amount	-64	63	Value	ValueOutput
Filter Decay Mod Wheel Amount	-64	63	Value	ValueOutput
Pitch Bend Range	0	24	Value	ValueOutput
Amp Vel Amount	-64	63	Value	ValueOutput
Filter Env Vel Amount	-64	63	Value	ValueOutput
Filter Decay Vel Amount	-64	63	Value	ValueOutput
LFO Sync Enable	0	1	Toggle	ValueOutput
Mod Wheel	0	127	Value	ValueOutput
Note On Indicator	0	1	-	ValueOutput
Sample Loading Progress	-1	127	-	ValueOutput
Pitch Bend	-8192	8191	Value	ValueOutput
Device Name	0	0	-	TextOutput
Loop Name	0	0	-	TextOutput
Select Loop Delta	0	0	Delta	TextOutput
Select Previous Loop	0	1	Trig	ValueOutput
Select Next Loop	0	1	Trig	ValueOutput
Preview	0	1	Toggle	ValueOutput
Propellerheads		Redrum Drum Computer		
Master Level	0	127	Value	ValueOutput
Drum 1 Mute	0	1	Toggle	ValueOutput
Drum 2 Mute	0	1	Toggle	ValueOutput
Drum 3 Mute	0	1	Toggle	ValueOutput
Drum 4 Mute	0	1	Toggle	ValueOutput

Drum 5 Mute	0	1	Toggle	ValueOutput
Drum 6 Mute	0	1	Toggle	ValueOutput
Drum 7 Mute	0	1	Toggle	ValueOutput
Drum 8 Mute	0	1	Toggle	ValueOutput
Drum 9 Mute	0	1	Toggle	ValueOutput
Drum 10 Mute	0	1	Toggle	ValueOutput
Drum 1 is playing	0	1	-	ValueOutput
Drum 2 is playing	0	1	-	ValueOutput
Drum 3 is playing	0	1	-	ValueOutput
Drum 4 is playing	0	1	-	ValueOutput
Drum 5 is playing	0	1	-	ValueOutput
Drum 6 is playing	0	1	-	ValueOutput
Drum 7 is playing	0	1	-	ValueOutput
Drum 8 is playing	0	1	-	ValueOutput
Drum 9 is playing	0	1	-	ValueOutput
Drum 10 is playing	0	1	-	ValueOutput
Drum 1 Send 1 Amount	0	127	Value	ValueOutput
Drum 2 Send 1 Amount	0	127	Value	ValueOutput
Drum 3 Send 1 Amount	0	127	Value	ValueOutput
Drum 4 Send 1 Amount	0	127	Value	ValueOutput
Drum 5 Send 1 Amount	0	127	Value	ValueOutput
Drum 6 Send 1 Amount	0	127	Value	ValueOutput
Drum 7 Send 1 Amount	0	127	Value	ValueOutput
Drum 8 Send 1 Amount	0	127	Value	ValueOutput
Drum 9 Send 1 Amount	0	127	Value	ValueOutput
Drum 10 Send 1 Amount	0	127	Value	ValueOutput
Drum 1 Send 2 Amount	0	127	Value	ValueOutput
Drum 2 Send 2 Amount	0	127	Value	ValueOutput
Drum 3 Send 2 Amount	0	127	Value	ValueOutput
Drum 4 Send 2 Amount	0	127	Value	ValueOutput
Drum 5 Send 2 Amount	0	127	Value	ValueOutput
Drum 6 Send 2 Amount	0	127	Value	ValueOutput
Drum 7 Send 2 Amount	0	127	Value	ValueOutput
Drum 8 Send 2 Amount	0	127	Value	ValueOutput
Drum 9 Send 2 Amount	0	127	Value	ValueOutput
Drum 10 Send 2 Amount	0	127	Value	ValueOutput
Drum 1 Pan	-64	63	Value	ValueOutput
Drum 2 Pan	-64	63	Value	ValueOutput
Drum 3 Pan	-64	63	Value	ValueOutput
Drum 4 Pan	-64	63	Value	ValueOutput
Drum 5 Pan	-64	63	Value	ValueOutput
Drum 6 Pan	-64	63	Value	ValueOutput
Drum 7 Pan	-64	63	Value	ValueOutput
Drum 8 Pan	-64	63	Value	ValueOutput
Drum 9 Pan	-64	63	Value	ValueOutput
Drum 10 Pan	-64	63	Value	ValueOutput
Drum 1 Level	0	127	Value	ValueOutput
Drum 2 Level	0	127	Value	ValueOutput
Drum 3 Level	0	127	Value	ValueOutput

Drum 4 Level	0	127	Value	ValueOutput
Drum 5 Level	0	127	Value	ValueOutput
Drum 6 Level	0	127	Value	ValueOutput
Drum 7 Level	0	127	Value	ValueOutput
Drum 8 Level	0	127	Value	ValueOutput
Drum 9 Level	0	127	Value	ValueOutput
Drum 10 Level	0	127	Value	ValueOutput
Drum 1 Vel to Level	-64	63	Value	ValueOutput
Drum 2 Vel to Level	-64	63	Value	ValueOutput
Drum 3 Vel to Level	-64	63	Value	ValueOutput
Drum 4 Vel to Level	-64	63	Value	ValueOutput
Drum 5 Vel to Level	-64	63	Value	ValueOutput
Drum 6 Vel to Level	-64	63	Value	ValueOutput
Drum 7 Vel to Level	-64	63	Value	ValueOutput
Drum 8 Vel to Level	-64	63	Value	ValueOutput
Drum 9 Vel to Level	-64	63	Value	ValueOutput
Drum 10 Vel to Level	-64	63	Value	ValueOutput
Drum 1 Length	0	127	Value	ValueOutput
Drum 2 Length	0	127	Value	ValueOutput
Drum 3 Length	0	127	Value	ValueOutput
Drum 4 Length	0	127	Value	ValueOutput
Drum 5 Length	0	127	Value	ValueOutput
Drum 6 Length	0	127	Value	ValueOutput
Drum 7 Length	0	127	Value	ValueOutput
Drum 8 Length	0	127	Value	ValueOutput
Drum 9 Length	0	127	Value	ValueOutput
Drum 10 Length	0	127	Value	ValueOutput
Drum 1 Decay/Gate Mode	0	1	Toggle	ValueOutput
Drum 2 Decay/Gate Mode	0	1	Toggle	ValueOutput
Drum 3 Decay/Gate Mode	0	1	Toggle	ValueOutput
Drum 4 Decay/Gate Mode	0	1	Toggle	ValueOutput
Drum 5 Decay/Gate Mode	0	1	Toggle	ValueOutput
Drum 6 Decay/Gate Mode	0	1	Toggle	ValueOutput
Drum 7 Decay/Gate Mode	0	1	Toggle	ValueOutput
Drum 8 Decay/Gate Mode	0	1	Toggle	ValueOutput
Drum 9 Decay/Gate Mode	0	1	Toggle	ValueOutput
Drum 10 Decay/Gate Mode	0	1	Toggle	ValueOutput
Drum 1 Pitch	-64	63	Value	ValueOutput
Drum 2 Pitch	-64	63	Value	ValueOutput
Drum 3 Pitch	-64	63	Value	ValueOutput
Drum 4 Pitch	-64	63	Value	ValueOutput
Drum 5 Pitch	-64	63	Value	ValueOutput
Drum 6 Pitch	-64	63	Value	ValueOutput
Drum 7 Pitch	-64	63	Value	ValueOutput
Drum 8 Pitch	-64	63	Value	ValueOutput
Drum 9 Pitch	-64	63	Value	ValueOutput
Drum 10 Pitch	-64	63	Value	ValueOutput
Drum 6 Pitch Bend Amount	-64	63	Value	ValueOutput
Drum 7 Pitch Bend Amount	-64	63	Value	ValueOutput

Drum 6 Vel to Pitch Bend	-64	63	Value	ValueOutput
Drum 7 Vel to Pitch Bend	-64	63	Value	ValueOutput
Drum 6 Pitch Bend Rate	0	127	Value	ValueOutput
Drum 7 Pitch Bend Rate	0	127	Value	ValueOutput
Drum 1 Tone	-64	63	Value	ValueOutput
Drum 2 Tone	-64	63	Value	ValueOutput
Drum 10 Tone	-64	63	Value	ValueOutput
Drum 1 Vel to Tone	-64	63	Value	ValueOutput
Drum 2 Vel to Tone	-64	63	Value	ValueOutput
Drum 10 Vel to Tone	-64	63	Value	ValueOutput
Drum 3 Sample Start	0	127	Value	ValueOutput
Drum 4 Sample Start	0	127	Value	ValueOutput
Drum 5 Sample Start	0	127	Value	ValueOutput
Drum 8 Sample Start	0	127	Value	ValueOutput
Drum 9 Sample Start	0	127	Value	ValueOutput
Drum 3 Vel to Sample Start	-64	63	Value	ValueOutput
Drum 4 Vel to Sample Start	-64	63	Value	ValueOutput
Drum 5 Vel to Sample Start	-64	63	Value	ValueOutput
Drum 8 Vel to Sample Start	-64	63	Value	ValueOutput
Drum 9 Vel to Sample Start	-64	63	Value	ValueOutput
Channel 8 and 9 Exclusive	0	1	Toggle	ValueOutput
High Quality Interpolation	0	1	Toggle	ValueOutput
Enable Pattern Section Playback	0	1	Toggle	ValueOutput
Pattern Enable	0	1	Toggle	ValueOutput
Selected Pattern	-1	31	Value	ValueOutput
Step Playing	0	63	-	ValueOutput
Flam Amount	0	127	Value	ValueOutput
Drum 1 Solo	0	1	Toggle	ValueOutput
Drum 2 Solo	0	1	Toggle	ValueOutput
Drum 3 Solo	0	1	Toggle	ValueOutput
Drum 4 Solo	0	1	Toggle	ValueOutput
Drum 5 Solo	0	1	Toggle	ValueOutput
Drum 6 Solo	0	1	Toggle	ValueOutput
Drum 7 Solo	0	1	Toggle	ValueOutput
Drum 8 Solo	0	1	Toggle	ValueOutput
Drum 9 Solo	0	1	Toggle	ValueOutput
Drum 10 Solo	0	1	Toggle	ValueOutput
Sample Loading Progress	-1	127	-	ValueOutput
Device Name	0	0	-	TextOutput
Patch Name	0	0	-	TextOutput
Select Patch Delta	0	0	Delta	TextOutput
Select Previous Patch	0	0	Trig	TextOutput
Select Next Patch	0	0	Trig	TextOutput
Pattern Select in Bank	0	7	Value	ValueOutput
Bank Select	0	3	Value	ValueOutput
Pattern 1	0	1	Trig	ValueOutput
Pattern 2	0	1	Trig	ValueOutput
Pattern 3	0	1	Trig	ValueOutput
Pattern 4	0	1	Trig	ValueOutput

Pattern 5	0	1	Trig	ValueOutput
Pattern 6	0	1	Trig	ValueOutput
Pattern 7	0	1	Trig	ValueOutput
Pattern 8	0	1	Trig	ValueOutput
Bank A	0	1	Trig	ValueOutput
Bank B	0	1	Trig	ValueOutput
Bank C	0	1	Trig	ValueOutput
Bank D	0	1	Trig	ValueOutput
Run	0	1	Toggle	ValueOutput
Resolution	0	8	Value	ValueOutput
Channel 1 Play	0	1	Trig	ValueOutput
Channel 2 Play	0	1	Trig	ValueOutput
Channel 3 Play	0	1	Trig	ValueOutput
Channel 4 Play	0	1	Trig	ValueOutput
Channel 5 Play	0	1	Trig	ValueOutput
Channel 6 Play	0	1	Trig	ValueOutput
Channel 7 Play	0	1	Trig	ValueOutput
Channel 8 Play	0	1	Trig	ValueOutput
Channel 9 Play	0	1	Trig	ValueOutput
Channel 10 Play	0	1	Trig	ValueOutput
Propellerheads	RV7000 Advanced Reverb			
Enabled	0	2	Value	ValueOutput
Dry/Wet	0	127	Value	ValueOutput
Decay	0	127	Value	ValueOutput
HF Damp	0	127	Value	ValueOutput
Hi EQ	-64	63	Value	ValueOutput
Gate On/Off	0	1	Toggle	ValueOutput
EQ On/Off	0	1	Toggle	ValueOutput
Edit Mode	0	2	Value	ValueOutput
Input Peak Meter	0	20	-	ValueOutput
Device Name	0	0	-	TextOutput
Patch Name	0	0	-	TextOutput
Select Patch Delta	0	0	Delta	TextOutput
Select Previous Patch	0	0	Trig	TextOutput
Select Next Patch	0	0	Trig	TextOutput
Soft Knob 1	0	16383	Value	ValueOutput
Soft Knob 2	0	16383	Value	ValueOutput
Soft Knob 3	0	16383	Value	ValueOutput
Soft Knob 4	0	16383	Value	ValueOutput
Soft Knob 5	0	16383	Value	ValueOutput
Soft Knob 6	0	16383	Value	ValueOutput
Soft Knob 7	0	16383	Value	ValueOutput
Soft Knob 8	0	16383	Value	ValueOutput
Edit Mode Name	0	0	-	TextOutput
Propellerheads	Scream 4 Distortion			
Enabled	0	2	Value	ValueOutput
Damage On/Off	0	1	Toggle	ValueOutput

Damage Control	0	127	Value	ValueOutput
Damage Type	0	9	Value	ValueOutput
Parameter 1	0	127	Value	ValueOutput
Parameter 2	0	127	Value	ValueOutput
Cut On/Off	0	1	Toggle	ValueOutput
Cut Lo	-64	63	Value	ValueOutput
Cut Mid	-64	63	Value	ValueOutput
Cut Hi	-64	63	Value	ValueOutput
Body On/Off	0	1	Toggle	ValueOutput
Body Resonance	0	127	Value	ValueOutput
Body Scale	0	127	Value	ValueOutput
Body Auto	0	127	Value	ValueOutput
Body Type	0	4	Value	ValueOutput
Master Level	0	127	Value	ValueOutput
Input Peak Meter	0	20	-	ValueOutput
Device Name	0	0	-	TextOutput
Patch Name	0	0	-	TextOutput
Select Patch Delta	0	0	Delta	TextOutput
Select Previous Patch	0	0	Trig	TextOutput
Select Next Patch	0	0	Trig	TextOutput
Propellerheads	BV512 Digital Vocoder			
Enabled	0	2	Value	ValueOutput
Band Count	0	4	Value	ValueOutput
Vocoder/Equalizer	0	1	Toggle	ValueOutput
HF Emphasis	0	127	Value	ValueOutput
Shift	-64	63	Value	ValueOutput
Attack	0	127	Value	ValueOutput
Decay	0	127	Value	ValueOutput
Hold	0	1	Toggle	ValueOutput
Dry/Wet	0	127	Value	ValueOutput
Band Level 1	0	127	Value	ValueOutput
Band Level 2	0	127	Value	ValueOutput
Band Level 3	0	127	Value	ValueOutput
Band Level 4	0	127	Value	ValueOutput
Band Level 5	0	127	Value	ValueOutput
Band Level 6	0	127	Value	ValueOutput
Band Level 7	0	127	Value	ValueOutput
Band Level 8	0	127	Value	ValueOutput
Band Level 9	0	127	Value	ValueOutput
Band Level 10	0	127	Value	ValueOutput
Band Level 11	0	127	Value	ValueOutput
Band Level 12	0	127	Value	ValueOutput
Band Level 13	0	127	Value	ValueOutput
Band Level 14	0	127	Value	ValueOutput
Band Level 15	0	127	Value	ValueOutput
Band Level 16	0	127	Value	ValueOutput
Band Level 17	0	127	Value	ValueOutput
Band Level 18	0	127	Value	ValueOutput

Band Level 19	0	127	Value	ValueOutput
Band Level 20	0	127	Value	ValueOutput
Band Level 21	0	127	Value	ValueOutput
Band Level 22	0	127	Value	ValueOutput
Band Level 23	0	127	Value	ValueOutput
Band Level 24	0	127	Value	ValueOutput
Band Level 25	0	127	Value	ValueOutput
Band Level 26	0	127	Value	ValueOutput
Band Level 27	0	127	Value	ValueOutput
Band Level 28	0	127	Value	ValueOutput
Band Level 29	0	127	Value	ValueOutput
Band Level 30	0	127	Value	ValueOutput
Band Level 31	0	127	Value	ValueOutput
Band Level 32	0	127	Value	ValueOutput
Mod Level 1	0	127	-	ValueOutput
Mod Level 2	0	127	-	ValueOutput
Mod Level 3	0	127	-	ValueOutput
Mod Level 4	0	127	-	ValueOutput
Mod Level 5	0	127	-	ValueOutput
Mod Level 6	0	127	-	ValueOutput
Mod Level 7	0	127	-	ValueOutput
Mod Level 8	0	127	-	ValueOutput
Mod Level 9	0	127	-	ValueOutput
Mod Level 10	0	127	-	ValueOutput
Mod Level 11	0	127	-	ValueOutput
Mod Level 12	0	127	-	ValueOutput
Mod Level 13	0	127	-	ValueOutput
Mod Level 14	0	127	-	ValueOutput
Mod Level 15	0	127	-	ValueOutput
Mod Level 16	0	127	-	ValueOutput
Mod Level 17	0	127	-	ValueOutput
Mod Level 18	0	127	-	ValueOutput
Mod Level 19	0	127	-	ValueOutput
Mod Level 20	0	127	-	ValueOutput
Mod Level 21	0	127	-	ValueOutput
Mod Level 22	0	127	-	ValueOutput
Mod Level 23	0	127	-	ValueOutput
Mod Level 24	0	127	-	ValueOutput
Mod Level 25	0	127	-	ValueOutput
Mod Level 26	0	127	-	ValueOutput
Mod Level 27	0	127	-	ValueOutput
Mod Level 28	0	127	-	ValueOutput
Mod Level 29	0	127	-	ValueOutput
Mod Level 30	0	127	-	ValueOutput
Mod Level 31	0	127	-	ValueOutput
Mod Level 32	0	127	-	ValueOutput
Source Peak Meter	0	20	-	ValueOutput
Modulator Peak Meter	0	20	-	ValueOutput
Device Name	0	0	-	TextOutput

Propellerheads	MClass Equalizer			
Enabled	0	2	Value	ValueOutput
Low Cut Enable	0	1	Toggle	ValueOutput
Low Shelf Enable	0	1	Toggle	ValueOutput
Low Shelf Gain	-64	63	Value	ValueOutput
Low Shelf Q	0	127	Value	ValueOutput
Parametric 1 Enable	0	1	Toggle	ValueOutput
Parametric 1 Gain	-64	63	Value	ValueOutput
Parametric 1 Q	0	127	Value	ValueOutput
Parametric 2 Enable	0	1	Toggle	ValueOutput
Parametric 2 Gain	-64	63	Value	ValueOutput
Parametric 2 Q	0	127	Value	ValueOutput
Hi Shelf Enable	0	1	Toggle	ValueOutput
Hi Shelf Gain	-64	63	Value	ValueOutput
Hi Shelf Q	0	127	Value	ValueOutput
Peak Meter	0	20	-	ValueOutput
Low Shelf Frequency	0	1000	Value	ValueOutput
Parametric 1 Frequency	0	1000	Value	ValueOutput
Parametric 2 Frequency	0	1000	Value	ValueOutput
Hi Shelf Frequency	0	1000	Value	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads	MClass Stereo Imager			
Enabled	0	2	Value	ValueOutput
Low Width	-64	63	Value	ValueOutput
High Width	-64	63	Value	ValueOutput
X-Over Frequency	0	127	Value	ValueOutput
Solo Mode	0	2	Value	ValueOutput
Separate Out Mode	0	1	Toggle	ValueOutput
Peak Meter	0	20	-	ValueOutput
Low Width Meter	0	7	-	ValueOutput
High Width Meter	0	7	-	ValueOutput
Device Name	0	0	-	TextOutput
Low Band Active	0	1	-	ValueOutput
High Band Active	0	1	-	ValueOutput
Propellerheads	MClass Compressor			
Enabled	0	2	Value	ValueOutput
Input Gain	0	127	Value	ValueOutput
Threshold	0	127	Value	ValueOutput
Soft Knee	0	1	Toggle	ValueOutput
Ratio	0	127	Value	ValueOutput
Sidechain Solo	0	1	Toggle	ValueOutput
Attack	0	127	Value	ValueOutput
Release	0	127	Value	ValueOutput
Adapt	0	1	Toggle	ValueOutput
Output Gain	0	127	Value	ValueOutput
Peak Meter	0	20	-	ValueOutput

Gain Meter	0	11	-	ValueOutput
Device Name	0	0	-	TextOutput
Sidechain Active	0	1	-	ValueOutput
Propellerheads MClass Maximizer				
Enabled	0	2	Value	ValueOutput
Input Gain	0	127	Value	ValueOutput
Limiter Enable	0	1	Toggle	ValueOutput
Look Ahead Enable	0	1	Toggle	ValueOutput
Attack Speed	0	2	Value	ValueOutput
Release Speed	0	2	Value	ValueOutput
Output Gain	0	127	Value	ValueOutput
Soft Clip Enable	0	1	Toggle	ValueOutput
Soft Clip Amount	0	127	Value	ValueOutput
Output Level Meter Mode	0	1	Toggle	ValueOutput
Peak Meter	0	20	-	ValueOutput
Gain Meter	0	11	-	ValueOutput
Output Level Left	0	25	-	ValueOutput
Output Level Right	0	25	-	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads RV-7 Digital Reverb				
Enabled	0	2	Value	ValueOutput
Size	-64	63	Value	ValueOutput
Decay	-64	63	Value	ValueOutput
Damping	0	127	Value	ValueOutput
Algorithm	0	9	Value	ValueOutput
Dry/Wet	0	127	Value	ValueOutput
Peak Meter	0	20	-	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads DDL-1 Digital Delay Line				
Enabled	0	2	Value	ValueOutput
Unit	0	1	Toggle	ValueOutput
Step Length	0	1	Toggle	ValueOutput
DelayTime (steps)	1	16	Value	ValueOutput
Feedback	0	127	Value	ValueOutput
Pan	-64	63	Value	ValueOutput
Dry/Wet Balance	0	127	Value	ValueOutput
Peak Meter	0	20	-	ValueOutput
DelayTime (ms)	1	2000	Value	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads D-11 Foldback Distortion				
Enabled	0	2	Value	ValueOutput
Amount	0	127	Value	ValueOutput
Foldback	0	127	Value	ValueOutput
Peak Meter	0	20	-	ValueOutput
Device Name	0	0	-	TextOutput

Propellerheads	ECF-42 Envelope Controlled Filter			
Enabled	0	2	Value	ValueOutput
Attack	0	127	Value	ValueOutput
Decay	0	127	Value	ValueOutput
Sustain	0	127	Value	ValueOutput
Release	0	127	Value	ValueOutput
Frequency	0	127	Value	ValueOutput
Resonance	0	127	Value	ValueOutput
Env Amount	0	127	Value	ValueOutput
Mode	0	2	Value	ValueOutput
Velocity	0	127	Value	ValueOutput
Peak Meter	0	20	-	ValueOutput
Trigger	0	1	-	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads	CF-101 Chorus/Flanger			
Enabled	0	2	Value	ValueOutput
Delay	0	127	Value	ValueOutput
Feedback	-64	63	Value	ValueOutput
Rate	0	127	Value	ValueOutput
Modulation Amount	0	127	Value	ValueOutput
Send/Insert Mode	0	1	Toggle	ValueOutput
LFO Sync Enable	0	1	Toggle	ValueOutput
Peak Meter	0	20	-	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads	PH-90 Phaser			
Enabled	0	2	Value	ValueOutput
Frequency	0	127	Value	ValueOutput
Split	0	127	Value	ValueOutput
Width	0	127	Value	ValueOutput
Rate	0	127	Value	ValueOutput
Frequency Modulation	0	127	Value	ValueOutput
Feedback	0	127	Value	ValueOutput
LFO Sync Enable	0	1	Toggle	ValueOutput
Peak Meter	0	20	-	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads	UN-16 Unison			
Enabled	0	2	Value	ValueOutput
Voice Count	0	2	Value	ValueOutput
Detune	0	127	Value	ValueOutput
Dry/Wet	0	127	Value	ValueOutput
Peak Meter	0	20	-	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads	COMP-01 Compressor/Limiter			
Enabled	0	2	Value	ValueOutput

Ratio	0	127	Value	ValueOutput
Threshold	0	127	Value	ValueOutput
Attack	0	127	Value	ValueOutput
Release	0	127	Value	ValueOutput
Gain	0	20	-	ValueOutput
Peak Meter	0	20	-	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads	PEQ-2 Two Band Parametric EQ			
Enabled	0	2	Value	ValueOutput
Filter A Freq	0	127	Value	ValueOutput
Filter A Q	0	127	Value	ValueOutput
Filter A Gain	-64	63	Value	ValueOutput
Filter B Freq	0	127	Value	ValueOutput
Filter B Q	0	127	Value	ValueOutput
Filter B Gain	-64	63	Value	ValueOutput
Filter B On/Off	0	1	Toggle	ValueOutput
Peak Meter	0	20	-	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads	Spider Audio Merger & Splitter			
Merge Input 1 Left Activity	0	1	-	ValueOutput
Merge Input 2 Left Activity	0	1	-	ValueOutput
Merge Input 3 Left Activity	0	1	-	ValueOutput
Merge Input 4 Left Activity	0	1	-	ValueOutput
Merge Input 1 Right Activity	0	1	-	ValueOutput
Merge Input 2 Right Activity	0	1	-	ValueOutput
Merge Input 3 Right Activity	0	1	-	ValueOutput
Merge Input 4 Right Activity	0	1	-	ValueOutput
Split Input Left Activity	0	1	-	ValueOutput
Split Input Right Activity	0	1	-	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads	Spider CV Merger & Splitter			
Merge Input 1 Activity	0	1	-	ValueOutput
Merge Input 2 Activity	0	1	-	ValueOutput
Merge Input 3 Activity	0	1	-	ValueOutput
Merge Input 4 Activity	0	1	-	ValueOutput
Split A Input Activity	0	1	-	ValueOutput
Split B Input Activity	0	1	-	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads	Matrix Pattern Sequencer			
Pattern Enable	0	1	Toggle	ValueOutput
Pattern Select	-1	31	Value	ValueOutput
Device Name	0	0	-	TextOutput
Pattern Select in Bank	0	7	Value	ValueOutput
Bank Select	0	3	Value	ValueOutput
Pattern 1	0	1	Trig	ValueOutput

Pattern 2	0	1	Trig	ValueOutput
Pattern 3	0	1	Trig	ValueOutput
Pattern 4	0	1	Trig	ValueOutput
Pattern 5	0	1	Trig	ValueOutput
Pattern 6	0	1	Trig	ValueOutput
Pattern 7	0	1	Trig	ValueOutput
Pattern 8	0	1	Trig	ValueOutput
Bank A	0	1	Trig	ValueOutput
Bank B	0	1	Trig	ValueOutput
Bank C	0	1	Trig	ValueOutput
Bank D	0	1	Trig	ValueOutput
Run	0	1	Toggle	ValueOutput
Resolution	0	8	Value	ValueOutput
Propellerheads	RPG-8 Monophonic Arpeggiator			
Arpeggiator Enable	0	1	Toggle	ValueOutput
Mode	0	4	Value	ValueOutput
Insert	0	4	Value	ValueOutput
Octave	0	3	Value	ValueOutput
Gate Length	0	127	Value	ValueOutput
Single Note Repeat	0	1	Toggle	ValueOutput
Sync	0	1	Toggle	ValueOutput
Shuffle	0	1	Toggle	ValueOutput
Hold	0	1	Toggle	ValueOutput
Manual Velocity	0	1	Toggle	ValueOutput
Octave Shift	-3	3	Value	ValueOutput
MIDI Indicator	0	1	-	ValueOutput
Rate Indicator	0	1	-	ValueOutput
Mod Wheel	0	127	Value	ValueOutput
Aftertouch	0	127	Value	ValueOutput
Expression	0	127	Value	ValueOutput
Breath	0	127	Value	ValueOutput
Sustain Pedal	0	127	Value	ValueOutput
Pattern Enable	0	1	Toggle	ValueOutput
Pattern Step Count	2	16	Value	ValueOutput
Device Name	0	0	-	TextOutput
Velocity/Manual	0	128	Value	ValueOutput
Rate	0	16383	Value	ValueOutput
Octave 1	0	1	Trig	ValueOutput
Octave 2	0	1	Trig	ValueOutput
Octave 3	0	1	Trig	ValueOutput
Octave 4	0	1	Trig	ValueOutput
Insert Off	0	1	Trig	ValueOutput
Insert Low	0	1	Trig	ValueOutput
Insert High	0	1	Trig	ValueOutput
Insert 3-1	0	1	Trig	ValueOutput
Insert 4-2	0	1	Trig	ValueOutput
Pattern Step 1	0	1	Toggle	ValueOutput
Pattern Step 2	0	1	Toggle	ValueOutput

Pattern Step 3	0	1	Toggle	ValueOutput
Pattern Step 4	0	1	Toggle	ValueOutput
Pattern Step 5	0	1	Toggle	ValueOutput
Pattern Step 6	0	1	Toggle	ValueOutput
Pattern Step 7	0	1	Toggle	ValueOutput
Pattern Step 8	0	1	Toggle	ValueOutput
Pattern Step 9	0	1	Toggle	ValueOutput
Pattern Step 10	0	1	Toggle	ValueOutput
Pattern Step 11	0	1	Toggle	ValueOutput
Pattern Step 12	0	1	Toggle	ValueOutput
Pattern Step 13	0	1	Toggle	ValueOutput
Pattern Step 14	0	1	Toggle	ValueOutput
Pattern Step 15	0	1	Toggle	ValueOutput
Pattern Step 16	0	1	Toggle	ValueOutput
Octave Shift Up	0	1	Trig	ValueOutput
Octave Shift Down	0	1	Trig	ValueOutput
Pattern Length Up	0	1	Trig	ValueOutput
Pattern Length Down	0	1	Trig	ValueOutput
Propellerheads	ReBirth Input Machine			
Peak Channel 1	0	127	-	ValueOutput
Peak Channel 2	0	127	-	ValueOutput
Peak Channel 3	0	127	-	ValueOutput
Peak Channel 4	0	127	-	ValueOutput
Peak Channel 5	0	127	-	ValueOutput
Peak Channel 6	0	127	-	ValueOutput
Peak Channel 7	0	127	-	ValueOutput
Peak Channel 8	0	127	-	ValueOutput
Peak Channel 9	0	127	-	ValueOutput
Peak Channel 10	0	127	-	ValueOutput
Peak Channel 11	0	127	-	ValueOutput
Peak Channel 12	0	127	-	ValueOutput
Peak Channel 13	0	127	-	ValueOutput
Peak Channel 14	0	127	-	ValueOutput
Peak Channel 15	0	127	-	ValueOutput
Peak Channel 16	0	127	-	ValueOutput
Peak Channel 17	0	127	-	ValueOutput
Peak Channel 18	0	127	-	ValueOutput
Active	0	1	-	ValueOutput
Device Name	0	0	-	TextOutput
Propellerheads	ReGroove Mixer			
Pattern Shuffle	0	127	Value	ValueOutput
A1 Groove Ch On	0	1	Toggle	ValueOutput
A1 Patch Name	0	0	-	TextOutput
A1 Select Patch	0	0	Delta	TextOutput
A1 Select Next Patch	0	0	Trig	TextOutput
A1 Select Previous Patch	0	0	Trig	TextOutput
A1 Groove Amount	0	100	Value	ValueOutput

A1 Slide	-120	120	Value	ValueOutput
A1 Shuffle	25	75	Value	ValueOutput
A1 Pre-Align	0	1	Toggle	ValueOutput
A1 Use Global Shuffle	0	1	Toggle	ValueOutput
A2 Groove Ch On	0	1	Toggle	ValueOutput
A2 Patch Name	0	0	-	TextOutput
A2 Select Patch	0	0	Delta	TextOutput
A2 Select Next Patch	0	0	Trig	TextOutput
A2 Select Previous Patch	0	0	Trig	TextOutput
A2 Groove Amount	0	100	Value	ValueOutput
A2 Slide	-120	120	Value	ValueOutput
A2 Shuffle	25	75	Value	ValueOutput
A2 Pre-Align	0	1	Toggle	ValueOutput
A2 Use Global Shuffle	0	1	Toggle	ValueOutput
A3 Groove Ch On	0	1	Toggle	ValueOutput
A3 Patch Name	0	0	-	TextOutput
A3 Select Patch	0	0	Delta	TextOutput
A3 Select Next Patch	0	0	Trig	TextOutput
A3 Select Previous Patch	0	0	Trig	TextOutput
A3 Groove Amount	0	100	Value	ValueOutput
A3 Slide	-120	120	Value	ValueOutput
A3 Shuffle	25	75	Value	ValueOutput
A3 Pre-Align	0	1	Toggle	ValueOutput
A3 Use Global Shuffle	0	1	Toggle	ValueOutput
A4 Groove Ch On	0	1	Toggle	ValueOutput
A4 Patch Name	0	0	-	TextOutput
A4 Select Patch	0	0	Delta	TextOutput
A4 Select Next Patch	0	0	Trig	TextOutput
A4 Select Previous Patch	0	0	Trig	TextOutput
A4 Groove Amount	0	100	Value	ValueOutput
A4 Slide	-120	120	Value	ValueOutput
A4 Shuffle	25	75	Value	ValueOutput
A4 Pre-Align	0	1	Toggle	ValueOutput
A4 Use Global Shuffle	0	1	Toggle	ValueOutput
A5 Groove Ch On	0	1	Toggle	ValueOutput
A5 Patch Name	0	0	-	TextOutput
A5 Select Patch	0	0	Delta	TextOutput
A5 Select Next Patch	0	0	Trig	TextOutput
A5 Select Previous Patch	0	0	Trig	TextOutput
A5 Groove Amount	0	100	Value	ValueOutput
A5 Slide	-120	120	Value	ValueOutput
A5 Shuffle	25	75	Value	ValueOutput
A5 Pre-Align	0	1	Toggle	ValueOutput
A5 Use Global Shuffle	0	1	Toggle	ValueOutput
A6 Groove Ch On	0	1	Toggle	ValueOutput
A6 Patch Name	0	0	-	TextOutput
A6 Select Patch	0	0	Delta	TextOutput
A6 Select Next Patch	0	0	Trig	TextOutput
A6 Select Previous Patch	0	0	Trig	TextOutput

A6 Groove Amount	0	100	Value	ValueOutput
A6 Slide	-120	120	Value	ValueOutput
A6 Shuffle	25	75	Value	ValueOutput
A6 Pre-Align	0	1	Toggle	ValueOutput
A6 Use Global Shuffle	0	1	Toggle	ValueOutput
A7 Groove Ch On	0	1	Toggle	ValueOutput
A7 Patch Name	0	0	-	TextOutput
A7 Select Patch	0	0	Delta	TextOutput
A7 Select Next Patch	0	0	Trig	TextOutput
A7 Select Previous Patch	0	0	Trig	TextOutput
A7 Groove Amount	0	100	Value	ValueOutput
A7 Slide	-120	120	Value	ValueOutput
A7 Shuffle	25	75	Value	ValueOutput
A7 Pre-Align	0	1	Toggle	ValueOutput
A7 Use Global Shuffle	0	1	Toggle	ValueOutput
A8 Groove Ch On	0	1	Toggle	ValueOutput
A8 Patch Name	0	0	-	TextOutput
A8 Select Patch	0	0	Delta	TextOutput
A8 Select Next Patch	0	0	Trig	TextOutput
A8 Select Previous Patch	0	0	Trig	TextOutput
A8 Groove Amount	0	100	Value	ValueOutput
A8 Slide	-120	120	Value	ValueOutput
A8 Shuffle	25	75	Value	ValueOutput
A8 Pre-Align	0	1	Toggle	ValueOutput
A8 Use Global Shuffle	0	1	Toggle	ValueOutput
B1 Groove Ch On	0	1	Toggle	ValueOutput
B1 Patch Name	0	0	-	TextOutput
B1 Select Patch	0	0	Delta	TextOutput
B1 Select Next Patch	0	0	Trig	TextOutput
B1 Select Previous Patch	0	0	Trig	TextOutput
B1 Groove Amount	0	100	Value	ValueOutput
B1 Slide	-120	120	Value	ValueOutput
B1 Shuffle	25	75	Value	ValueOutput
B1 Pre-Align	0	1	Toggle	ValueOutput
B1 Use Global Shuffle	0	1	Toggle	ValueOutput
B2 Groove Ch On	0	1	Toggle	ValueOutput
B2 Patch Name	0	0	-	TextOutput
B2 Select Patch	0	0	Delta	TextOutput
B2 Select Next Patch	0	0	Trig	TextOutput
B2 Select Previous Patch	0	0	Trig	TextOutput
B2 Groove Amount	0	100	Value	ValueOutput
B2 Slide	-120	120	Value	ValueOutput
B2 Shuffle	25	75	Value	ValueOutput
B2 Pre-Align	0	1	Toggle	ValueOutput
B2 Use Global Shuffle	0	1	Toggle	ValueOutput
B3 Groove Ch On	0	1	Toggle	ValueOutput
B3 Patch Name	0	0	-	TextOutput
B3 Select Patch	0	0	Delta	TextOutput
B3 Select Next Patch	0	0	Trig	TextOutput

B3 Select Previous Patch	0	0	Trig	TextOutput
B3 Groove Amount	0	100	Value	ValueOutput
B3 Slide	-120	120	Value	ValueOutput
B3 Shuffle	25	75	Value	ValueOutput
B3 Pre-Align	0	1	Toggle	ValueOutput
B3 Use Global Shuffle	0	1	Toggle	ValueOutput
B4 Groove Ch On	0	1	Toggle	ValueOutput
B4 Patch Name	0	0	-	TextOutput
B4 Select Patch	0	0	Delta	TextOutput
B4 Select Next Patch	0	0	Trig	TextOutput
B4 Select Previous Patch	0	0	Trig	TextOutput
B4 Groove Amount	0	100	Value	ValueOutput
B4 Slide	-120	120	Value	ValueOutput
B4 Shuffle	25	75	Value	ValueOutput
B4 Pre-Align	0	1	Toggle	ValueOutput
B4 Use Global Shuffle	0	1	Toggle	ValueOutput
B5 Groove Ch On	0	1	Toggle	ValueOutput
B5 Patch Name	0	0	-	TextOutput
B5 Select Patch	0	0	Delta	TextOutput
B5 Select Next Patch	0	0	Trig	TextOutput
B5 Select Previous Patch	0	0	Trig	TextOutput
B5 Groove Amount	0	100	Value	ValueOutput
B5 Slide	-120	120	Value	ValueOutput
B5 Shuffle	25	75	Value	ValueOutput
B5 Pre-Align	0	1	Toggle	ValueOutput
B5 Use Global Shuffle	0	1	Toggle	ValueOutput
B6 Groove Ch On	0	1	Toggle	ValueOutput
B6 Patch Name	0	0	-	TextOutput
B6 Select Patch	0	0	Delta	TextOutput
B6 Select Next Patch	0	0	Trig	TextOutput
B6 Select Previous Patch	0	0	Trig	TextOutput
B6 Groove Amount	0	100	Value	ValueOutput
B6 Slide	-120	120	Value	ValueOutput
B6 Shuffle	25	75	Value	ValueOutput
B6 Pre-Align	0	1	Toggle	ValueOutput
B6 Use Global Shuffle	0	1	Toggle	ValueOutput
B7 Groove Ch On	0	1	Toggle	ValueOutput
B7 Patch Name	0	0	-	TextOutput
B7 Select Patch	0	0	Delta	TextOutput
B7 Select Next Patch	0	0	Trig	TextOutput
B7 Select Previous Patch	0	0	Trig	TextOutput
B7 Groove Amount	0	100	Value	ValueOutput
B7 Slide	-120	120	Value	ValueOutput
B7 Shuffle	25	75	Value	ValueOutput
B7 Pre-Align	0	1	Toggle	ValueOutput
B7 Use Global Shuffle	0	1	Toggle	ValueOutput
B8 Groove Ch On	0	1	Toggle	ValueOutput
B8 Patch Name	0	0	-	TextOutput
B8 Select Patch	0	0	Delta	TextOutput

B8 Select Next Patch	0	0	Trig	TextOutput
B8 Select Previous Patch	0	0	Trig	TextOutput
B8 Groove Amount	0	100	Value	ValueOutput
B8 Slide	-120	120	Value	ValueOutput
B8 Shuffle	25	75	Value	ValueOutput
B8 Pre-Align	0	1	Toggle	ValueOutput
B8 Use Global Shuffle	0	1	Toggle	ValueOutput
C1 Groove Ch On	0	1	Toggle	ValueOutput
C1 Patch Name	0	0	-	TextOutput
C1 Select Patch	0	0	Delta	TextOutput
C1 Select Next Patch	0	0	Trig	TextOutput
C1 Select Previous Patch	0	0	Trig	TextOutput
C1 Groove Amount	0	100	Value	ValueOutput
C1 Slide	-120	120	Value	ValueOutput
C1 Shuffle	25	75	Value	ValueOutput
C1 Pre-Align	0	1	Toggle	ValueOutput
C1 Use Global Shuffle	0	1	Toggle	ValueOutput
C2 Groove Ch On	0	1	Toggle	ValueOutput
C2 Patch Name	0	0	-	TextOutput
C2 Select Patch	0	0	Delta	TextOutput
C2 Select Next Patch	0	0	Trig	TextOutput
C2 Select Previous Patch	0	0	Trig	TextOutput
C2 Groove Amount	0	100	Value	ValueOutput
C2 Slide	-120	120	Value	ValueOutput
C2 Shuffle	25	75	Value	ValueOutput
C2 Pre-Align	0	1	Toggle	ValueOutput
C2 Use Global Shuffle	0	1	Toggle	ValueOutput
C3 Groove Ch On	0	1	Toggle	ValueOutput
C3 Patch Name	0	0	-	TextOutput
C3 Select Patch	0	0	Delta	TextOutput
C3 Select Next Patch	0	0	Trig	TextOutput
C3 Select Previous Patch	0	0	Trig	TextOutput
C3 Groove Amount	0	100	Value	ValueOutput
C3 Slide	-120	120	Value	ValueOutput
C3 Shuffle	25	75	Value	ValueOutput
C3 Pre-Align	0	1	Toggle	ValueOutput
C3 Use Global Shuffle	0	1	Toggle	ValueOutput
C4 Groove Ch On	0	1	Toggle	ValueOutput
C4 Patch Name	0	0	-	TextOutput
C4 Select Patch	0	0	Delta	TextOutput
C4 Select Next Patch	0	0	Trig	TextOutput
C4 Select Previous Patch	0	0	Trig	TextOutput
C4 Groove Amount	0	100	Value	ValueOutput
C4 Slide	-120	120	Value	ValueOutput
C4 Shuffle	25	75	Value	ValueOutput
C4 Pre-Align	0	1	Toggle	ValueOutput
C4 Use Global Shuffle	0	1	Toggle	ValueOutput
C5 Groove Ch On	0	1	Toggle	ValueOutput
C5 Patch Name	0	0	-	TextOutput

C5 Select Patch	0	0	Delta	TextOutput
C5 Select Next Patch	0	0	Trig	TextOutput
C5 Select Previous Patch	0	0	Trig	TextOutput
C5 Groove Amount	0	100	Value	ValueOutput
C5 Slide	-120	120	Value	ValueOutput
C5 Shuffle	25	75	Value	ValueOutput
C5 Pre-Align	0	1	Toggle	ValueOutput
C5 Use Global Shuffle	0	1	Toggle	ValueOutput
C6 Groove Ch On	0	1	Toggle	ValueOutput
C6 Patch Name	0	0	-	TextOutput
C6 Select Patch	0	0	Delta	TextOutput
C6 Select Next Patch	0	0	Trig	TextOutput
C6 Select Previous Patch	0	0	Trig	TextOutput
C6 Groove Amount	0	100	Value	ValueOutput
C6 Slide	-120	120	Value	ValueOutput
C6 Shuffle	25	75	Value	ValueOutput
C6 Pre-Align	0	1	Toggle	ValueOutput
C6 Use Global Shuffle	0	1	Toggle	ValueOutput
C7 Groove Ch On	0	1	Toggle	ValueOutput
C7 Patch Name	0	0	-	TextOutput
C7 Select Patch	0	0	Delta	TextOutput
C7 Select Next Patch	0	0	Trig	TextOutput
C7 Select Previous Patch	0	0	Trig	TextOutput
C7 Groove Amount	0	100	Value	ValueOutput
C7 Slide	-120	120	Value	ValueOutput
C7 Shuffle	25	75	Value	ValueOutput
C7 Pre-Align	0	1	Toggle	ValueOutput
C7 Use Global Shuffle	0	1	Toggle	ValueOutput
C8 Groove Ch On	0	1	Toggle	ValueOutput
C8 Patch Name	0	0	-	TextOutput
C8 Select Patch	0	0	Delta	TextOutput
C8 Select Next Patch	0	0	Trig	TextOutput
C8 Select Previous Patch	0	0	Trig	TextOutput
C8 Groove Amount	0	100	Value	ValueOutput
C8 Slide	-120	120	Value	ValueOutput
C8 Shuffle	25	75	Value	ValueOutput
C8 Pre-Align	0	1	Toggle	ValueOutput
C8 Use Global Shuffle	0	1	Toggle	ValueOutput
D1 Groove Ch On	0	1	Toggle	ValueOutput
D1 Patch Name	0	0	-	TextOutput
D1 Select Patch	0	0	Delta	TextOutput
D1 Select Next Patch	0	0	Trig	TextOutput
D1 Select Previous Patch	0	0	Trig	TextOutput
D1 Groove Amount	0	100	Value	ValueOutput
D1 Slide	-120	120	Value	ValueOutput
D1 Shuffle	25	75	Value	ValueOutput
D1 Pre-Align	0	1	Toggle	ValueOutput
D1 Use Global Shuffle	0	1	Toggle	ValueOutput
D2 Groove Ch On	0	1	Toggle	ValueOutput

D2 Patch Name	0	0	-	TextOutput
D2 Select Patch	0	0	Delta	TextOutput
D2 Select Next Patch	0	0	Trig	TextOutput
D2 Select Previous Patch	0	0	Trig	TextOutput
D2 Groove Amount	0	100	Value	ValueOutput
D2 Slide	-120	120	Value	ValueOutput
D2 Shuffle	25	75	Value	ValueOutput
D2 Pre-Align	0	1	Toggle	ValueOutput
D2 Use Global Shuffle	0	1	Toggle	ValueOutput
D3 Groove Ch On	0	1	Toggle	ValueOutput
D3 Patch Name	0	0	-	TextOutput
D3 Select Patch	0	0	Delta	TextOutput
D3 Select Next Patch	0	0	Trig	TextOutput
D3 Select Previous Patch	0	0	Trig	TextOutput
D3 Groove Amount	0	100	Value	ValueOutput
D3 Slide	-120	120	Value	ValueOutput
D3 Shuffle	25	75	Value	ValueOutput
D3 Pre-Align	0	1	Toggle	ValueOutput
D3 Use Global Shuffle	0	1	Toggle	ValueOutput
D4 Groove Ch On	0	1	Toggle	ValueOutput
D4 Patch Name	0	0	-	TextOutput
D4 Select Patch	0	0	Delta	TextOutput
D4 Select Next Patch	0	0	Trig	TextOutput
D4 Select Previous Patch	0	0	Trig	TextOutput
D4 Groove Amount	0	100	Value	ValueOutput
D4 Slide	-120	120	Value	ValueOutput
D4 Shuffle	25	75	Value	ValueOutput
D4 Pre-Align	0	1	Toggle	ValueOutput
D4 Use Global Shuffle	0	1	Toggle	ValueOutput
D5 Groove Ch On	0	1	Toggle	ValueOutput
D5 Patch Name	0	0	-	TextOutput
D5 Select Patch	0	0	Delta	TextOutput
D5 Select Next Patch	0	0	Trig	TextOutput
D5 Select Previous Patch	0	0	Trig	TextOutput
D5 Groove Amount	0	100	Value	ValueOutput
D5 Slide	-120	120	Value	ValueOutput
D5 Shuffle	25	75	Value	ValueOutput
D5 Pre-Align	0	1	Toggle	ValueOutput
D5 Use Global Shuffle	0	1	Toggle	ValueOutput
D6 Groove Ch On	0	1	Toggle	ValueOutput
D6 Patch Name	0	0	-	TextOutput
D6 Select Patch	0	0	Delta	TextOutput
D6 Select Next Patch	0	0	Trig	TextOutput
D6 Select Previous Patch	0	0	Trig	TextOutput
D6 Groove Amount	0	100	Value	ValueOutput
D6 Slide	-120	120	Value	ValueOutput
D6 Shuffle	25	75	Value	ValueOutput
D6 Pre-Align	0	1	Toggle	ValueOutput
D6 Use Global Shuffle	0	1	Toggle	ValueOutput

D7 Groove Ch On	0	1	Toggle	ValueOutput
D7 Patch Name	0	0	-	TextOutput
D7 Select Patch	0	0	Delta	TextOutput
D7 Select Next Patch	0	0	Trig	TextOutput
D7 Select Previous Patch	0	0	Trig	TextOutput
D7 Groove Amount	0	100	Value	ValueOutput
D7 Slide	-120	120	Value	ValueOutput
D7 Shuffle	25	75	Value	ValueOutput
D7 Pre-Align	0	1	Toggle	ValueOutput
D7 Use Global Shuffle	0	1	Toggle	ValueOutput
D8 Groove Ch On	0	1	Toggle	ValueOutput
D8 Patch Name	0	0	-	TextOutput
D8 Select Patch	0	0	Delta	TextOutput
D8 Select Next Patch	0	0	Trig	TextOutput
D8 Select Previous Patch	0	0	Trig	TextOutput
D8 Groove Amount	0	100	Value	ValueOutput
D8 Slide	-120	120	Value	ValueOutput
D8 Shuffle	25	75	Value	ValueOutput
D8 Pre-Align	0	1	Toggle	ValueOutput
D8 Use Global Shuffle	0	1	Toggle	ValueOutput
Propellerheads	Reason Document			
Click On/Off	0	1	Toggle	ValueOutput
Click Level	0	127	Value	ValueOutput
Tempo	1000	999999	Value	ValueOutput
Tempo BPM	1	999	Value	ValueOutput
Tempo BPM Up	0	0	Trig	TextOutput
Tempo BPM Down	0	0	Trig	TextOutput
Tempo Decimal	0	999	Value	ValueOutput
Play	0	1	Trig	ValueOutput
Stop	0	1	Trig	ValueOutput
Rewind	0	1	Hold	ValueOutput
Fast Forward	0	1	Hold	ValueOutput
Record	0	1	Toggle	ValueOutput
Song Position	0	2147483646	Value	ValueOutput
Bar Position	0	0	Delta	TextOutput
Bar Position Up	0	0	Trig	TextOutput
Bar Position Down	0	0	Trig	TextOutput
Beat Position	0	0	Delta	TextOutput
Sixteenth Position	0	0	Delta	TextOutput
Tick Position	0	0	Delta	TextOutput
Subticks	0	1	-	ValueOutput
Clear Subticks	0	1	Trig	ValueOutput
Loop On/Off	0	1	Toggle	ValueOutput
Left Loop	0	2147483646	Value	ValueOutput
Left Loop Bar	0	0	Delta	TextOutput
Left Loop Beat	0	0	Delta	TextOutput
Left Loop 16th	0	0	Delta	TextOutput
Left Loop Tick	0	0	Delta	TextOutput

Left Loop Subticks	0	1	-	ValueOutput
Clear Left Loop Subticks	0	1	Trig	ValueOutput
Right Loop	0	2147483646	Value	ValueOutput
Right Loop Bar	0	0	Delta	TextOutput
Right Loop Beat	0	0	Delta	TextOutput
Right Loop 16th	0	0	Delta	TextOutput
Right Loop Tick	0	0	Delta	TextOutput
Right Loop Subticks	0	1	-	ValueOutput
Clear Right Loop Subticks	0	1	Trig	ValueOutput
Punched-In	0	1	-	ValueOutput
Pattern Shuffle	0	127	Value	ValueOutput
Reset Automation Override	0	1	Trig	ValueOutput
Target Track (Delta)	0	0	Delta	TextOutput
Target Previous Track	0	0	Trig	TextOutput
Target Next Track	0	0	Trig	TextOutput
Select Patch for Target Device (Delta)	0	0	Delta	TextOutput
Select Prev Patch for Target Device	0	0	Trig	TextOutput
Select Next Patch for Target Device	0	0	Trig	TextOutput
Undo	0	1	Trig	ValueOutput
Auto-quantize	0	1	Toggle	ValueOutput
Goto Left Locator	0	0	Trig	TextOutput
Goto Right Locator	0	0	Trig	TextOutput
Document Name	0	0	-	TextOutput
Redo	0	1	Trig	ValueOutput
Select Keyboard Shortcut Variation (Delta)	0	0	Delta	TextOutput
Select Previous Keyboard Shortcut Variation	0	0	Trig	TextOutput
Select Next Keyboard Shortcut Variation	0	0	Trig	TextOutput
Target Track Name	0	0	-	TextOutput
Target Track Solo	0	1	Toggle	ValueOutput
Target Track Mute	0	1	Toggle	ValueOutput
Any Track Solo	0	1	Trig	ValueOutput
Any Track Mute	0	1	Trig	ValueOutput
Return To Zero	0	1	Trig	ValueOutput
Audio Left Peak Meter	0	20	-	ValueOutput
Audio Right Peak Meter	0	20	-	ValueOutput
New Overdub	0	1	Trig	ValueOutput
New Alternative Take	0	1	Trig	ValueOutput
Precount On/Off	0	1	Toggle	ValueOutput
Time Position	0	2147483646	Value	ValueOutput
Hour Position	0	0	Delta	TextOutput
Minute Position	0	0	Delta	TextOutput
Second Position	0	0	Delta	TextOutput
Second Up	0	0	Trig	TextOutput
Second Dn	0	0	Trig	TextOutput
Millisecond Position	0	0	Delta	TextOutput
Automation As Performance Controllers	0	1	Toggle	ValueOutput
Target Track Enable Automation Recording	0	1	Toggle	ValueOutput
Pre Count Bars	1	4	Value	ValueOutput
A1 Groove Ch On	0	1	Toggle	ValueOutput

A1 Patch Name	0	0	-	TextOutput
A1 Select Patch	0	0	Delta	TextOutput
A1 Select Next Patch	0	0	Trig	TextOutput
A1 Select Previous Patch	0	0	Trig	TextOutput
A1 Groove Amount	0	100	Value	ValueOutput
A1 Slide	-120	120	Value	ValueOutput
A1 Shuffle	25	75	Value	ValueOutput
A1 Pre-Align	0	1	Toggle	ValueOutput
A1 Use Global Shuffle	0	1	Toggle	ValueOutput
A2 Groove Ch On	0	1	Toggle	ValueOutput
A2 Patch Name	0	0	-	TextOutput
A2 Select Patch	0	0	Delta	TextOutput
A2 Select Next Patch	0	0	Trig	TextOutput
A2 Select Previous Patch	0	0	Trig	TextOutput
A2 Groove Amount	0	100	Value	ValueOutput
A2 Slide	-120	120	Value	ValueOutput
A2 Shuffle	25	75	Value	ValueOutput
A2 Pre-Align	0	1	Toggle	ValueOutput
A2 Use Global Shuffle	0	1	Toggle	ValueOutput
A3 Groove Ch On	0	1	Toggle	ValueOutput
A3 Patch Name	0	0	-	TextOutput
A3 Select Patch	0	0	Delta	TextOutput
A3 Select Next Patch	0	0	Trig	TextOutput
A3 Select Previous Patch	0	0	Trig	TextOutput
A3 Groove Amount	0	100	Value	ValueOutput
A3 Slide	-120	120	Value	ValueOutput
A3 Shuffle	25	75	Value	ValueOutput
A3 Pre-Align	0	1	Toggle	ValueOutput
A3 Use Global Shuffle	0	1	Toggle	ValueOutput
A4 Groove Ch On	0	1	Toggle	ValueOutput
A4 Patch Name	0	0	-	TextOutput
A4 Select Patch	0	0	Delta	TextOutput
A4 Select Next Patch	0	0	Trig	TextOutput
A4 Select Previous Patch	0	0	Trig	TextOutput
A4 Groove Amount	0	100	Value	ValueOutput
A4 Slide	-120	120	Value	ValueOutput
A4 Shuffle	25	75	Value	ValueOutput
A4 Pre-Align	0	1	Toggle	ValueOutput
A4 Use Global Shuffle	0	1	Toggle	ValueOutput
A5 Groove Ch On	0	1	Toggle	ValueOutput
A5 Patch Name	0	0	-	TextOutput
A5 Select Patch	0	0	Delta	TextOutput
A5 Select Next Patch	0	0	Trig	TextOutput
A5 Select Previous Patch	0	0	Trig	TextOutput
A5 Groove Amount	0	100	Value	ValueOutput
A5 Slide	-120	120	Value	ValueOutput
A5 Shuffle	25	75	Value	ValueOutput
A5 Pre-Align	0	1	Toggle	ValueOutput
A5 Use Global Shuffle	0	1	Toggle	ValueOutput

A6 Groove Ch On	0	1	Toggle	ValueOutput
A6 Patch Name	0	0	-	TextOutput
A6 Select Patch	0	0	Delta	TextOutput
A6 Select Next Patch	0	0	Trig	TextOutput
A6 Select Previous Patch	0	0	Trig	TextOutput
A6 Groove Amount	0	100	Value	ValueOutput
A6 Slide	-120	120	Value	ValueOutput
A6 Shuffle	25	75	Value	ValueOutput
A6 Pre-Align	0	1	Toggle	ValueOutput
A6 Use Global Shuffle	0	1	Toggle	ValueOutput
A7 Groove Ch On	0	1	Toggle	ValueOutput
A7 Patch Name	0	0	-	TextOutput
A7 Select Patch	0	0	Delta	TextOutput
A7 Select Next Patch	0	0	Trig	TextOutput
A7 Select Previous Patch	0	0	Trig	TextOutput
A7 Groove Amount	0	100	Value	ValueOutput
A7 Slide	-120	120	Value	ValueOutput
A7 Shuffle	25	75	Value	ValueOutput
A7 Pre-Align	0	1	Toggle	ValueOutput
A7 Use Global Shuffle	0	1	Toggle	ValueOutput
A8 Groove Ch On	0	1	Toggle	ValueOutput
A8 Patch Name	0	0	-	TextOutput
A8 Select Patch	0	0	Delta	TextOutput
A8 Select Next Patch	0	0	Trig	TextOutput
A8 Select Previous Patch	0	0	Trig	TextOutput
A8 Groove Amount	0	100	Value	ValueOutput
A8 Slide	-120	120	Value	ValueOutput
A8 Shuffle	25	75	Value	ValueOutput
A8 Pre-Align	0	1	Toggle	ValueOutput
A8 Use Global Shuffle	0	1	Toggle	ValueOutput
B1 Groove Ch On	0	1	Toggle	ValueOutput
B1 Patch Name	0	0	-	TextOutput
B1 Select Patch	0	0	Delta	TextOutput
B1 Select Next Patch	0	0	Trig	TextOutput
B1 Select Previous Patch	0	0	Trig	TextOutput
B1 Groove Amount	0	100	Value	ValueOutput
B1 Slide	-120	120	Value	ValueOutput
B1 Shuffle	25	75	Value	ValueOutput
B1 Pre-Align	0	1	Toggle	ValueOutput
B1 Use Global Shuffle	0	1	Toggle	ValueOutput
B2 Groove Ch On	0	1	Toggle	ValueOutput
B2 Patch Name	0	0	-	TextOutput
B2 Select Patch	0	0	Delta	TextOutput
B2 Select Next Patch	0	0	Trig	TextOutput
B2 Select Previous Patch	0	0	Trig	TextOutput
B2 Groove Amount	0	100	Value	ValueOutput
B2 Slide	-120	120	Value	ValueOutput
B2 Shuffle	25	75	Value	ValueOutput
B2 Pre-Align	0	1	Toggle	ValueOutput

B2 Use Global Shuffle	0	1	Toggle	ValueOutput
B3 Groove Ch On	0	1	Toggle	ValueOutput
B3 Patch Name	0	0	-	TextOutput
B3 Select Patch	0	0	Delta	TextOutput
B3 Select Next Patch	0	0	Trig	TextOutput
B3 Select Previous Patch	0	0	Trig	TextOutput
B3 Groove Amount	0	100	Value	ValueOutput
B3 Slide	-120	120	Value	ValueOutput
B3 Shuffle	25	75	Value	ValueOutput
B3 Pre-Align	0	1	Toggle	ValueOutput
B3 Use Global Shuffle	0	1	Toggle	ValueOutput
B4 Groove Ch On	0	1	Toggle	ValueOutput
B4 Patch Name	0	0	-	TextOutput
B4 Select Patch	0	0	Delta	TextOutput
B4 Select Next Patch	0	0	Trig	TextOutput
B4 Select Previous Patch	0	0	Trig	TextOutput
B4 Groove Amount	0	100	Value	ValueOutput
B4 Slide	-120	120	Value	ValueOutput
B4 Shuffle	25	75	Value	ValueOutput
B4 Pre-Align	0	1	Toggle	ValueOutput
B4 Use Global Shuffle	0	1	Toggle	ValueOutput
B5 Groove Ch On	0	1	Toggle	ValueOutput
B5 Patch Name	0	0	-	TextOutput
B5 Select Patch	0	0	Delta	TextOutput
B5 Select Next Patch	0	0	Trig	TextOutput
B5 Select Previous Patch	0	0	Trig	TextOutput
B5 Groove Amount	0	100	Value	ValueOutput
B5 Slide	-120	120	Value	ValueOutput
B5 Shuffle	25	75	Value	ValueOutput
B5 Pre-Align	0	1	Toggle	ValueOutput
B5 Use Global Shuffle	0	1	Toggle	ValueOutput
B6 Groove Ch On	0	1	Toggle	ValueOutput
B6 Patch Name	0	0	-	TextOutput
B6 Select Patch	0	0	Delta	TextOutput
B6 Select Next Patch	0	0	Trig	TextOutput
B6 Select Previous Patch	0	0	Trig	TextOutput
B6 Groove Amount	0	100	Value	ValueOutput
B6 Slide	-120	120	Value	ValueOutput
B6 Shuffle	25	75	Value	ValueOutput
B6 Pre-Align	0	1	Toggle	ValueOutput
B6 Use Global Shuffle	0	1	Toggle	ValueOutput
B7 Groove Ch On	0	1	Toggle	ValueOutput
B7 Patch Name	0	0	-	TextOutput
B7 Select Patch	0	0	Delta	TextOutput
B7 Select Next Patch	0	0	Trig	TextOutput
B7 Select Previous Patch	0	0	Trig	TextOutput
B7 Groove Amount	0	100	Value	ValueOutput
B7 Slide	-120	120	Value	ValueOutput
B7 Shuffle	25	75	Value	ValueOutput

B7 Pre-Align	0	1	Toggle	ValueOutput
B7 Use Global Shuffle	0	1	Toggle	ValueOutput
B8 Groove Ch On	0	1	Toggle	ValueOutput
B8 Patch Name	0	0	-	TextOutput
B8 Select Patch	0	0	Delta	TextOutput
B8 Select Next Patch	0	0	Trig	TextOutput
B8 Select Previous Patch	0	0	Trig	TextOutput
B8 Groove Amount	0	100	Value	ValueOutput
B8 Slide	-120	120	Value	ValueOutput
B8 Shuffle	25	75	Value	ValueOutput
B8 Pre-Align	0	1	Toggle	ValueOutput
B8 Use Global Shuffle	0	1	Toggle	ValueOutput
C1 Groove Ch On	0	1	Toggle	ValueOutput
C1 Patch Name	0	0	-	TextOutput
C1 Select Patch	0	0	Delta	TextOutput
C1 Select Next Patch	0	0	Trig	TextOutput
C1 Select Previous Patch	0	0	Trig	TextOutput
C1 Groove Amount	0	100	Value	ValueOutput
C1 Slide	-120	120	Value	ValueOutput
C1 Shuffle	25	75	Value	ValueOutput
C1 Pre-Align	0	1	Toggle	ValueOutput
C1 Use Global Shuffle	0	1	Toggle	ValueOutput
C2 Groove Ch On	0	1	Toggle	ValueOutput
C2 Patch Name	0	0	-	TextOutput
C2 Select Patch	0	0	Delta	TextOutput
C2 Select Next Patch	0	0	Trig	TextOutput
C2 Select Previous Patch	0	0	Trig	TextOutput
C2 Groove Amount	0	100	Value	ValueOutput
C2 Slide	-120	120	Value	ValueOutput
C2 Shuffle	25	75	Value	ValueOutput
C2 Pre-Align	0	1	Toggle	ValueOutput
C2 Use Global Shuffle	0	1	Toggle	ValueOutput
C3 Groove Ch On	0	1	Toggle	ValueOutput
C3 Patch Name	0	0	-	TextOutput
C3 Select Patch	0	0	Delta	TextOutput
C3 Select Next Patch	0	0	Trig	TextOutput
C3 Select Previous Patch	0	0	Trig	TextOutput
C3 Groove Amount	0	100	Value	ValueOutput
C3 Slide	-120	120	Value	ValueOutput
C3 Shuffle	25	75	Value	ValueOutput
C3 Pre-Align	0	1	Toggle	ValueOutput
C3 Use Global Shuffle	0	1	Toggle	ValueOutput
C4 Groove Ch On	0	1	Toggle	ValueOutput
C4 Patch Name	0	0	-	TextOutput
C4 Select Patch	0	0	Delta	TextOutput
C4 Select Next Patch	0	0	Trig	TextOutput
C4 Select Previous Patch	0	0	Trig	TextOutput
C4 Groove Amount	0	100	Value	ValueOutput
C4 Slide	-120	120	Value	ValueOutput

C4 Shuffle	25	75	Value	ValueOutput
C4 Pre-Align	0	1	Toggle	ValueOutput
C4 Use Global Shuffle	0	1	Toggle	ValueOutput
C5 Groove Ch On	0	1	Toggle	ValueOutput
C5 Patch Name	0	0	-	TextOutput
C5 Select Patch	0	0	Delta	TextOutput
C5 Select Next Patch	0	0	Trig	TextOutput
C5 Select Previous Patch	0	0	Trig	TextOutput
C5 Groove Amount	0	100	Value	ValueOutput
C5 Slide	-120	120	Value	ValueOutput
C5 Shuffle	25	75	Value	ValueOutput
C5 Pre-Align	0	1	Toggle	ValueOutput
C5 Use Global Shuffle	0	1	Toggle	ValueOutput
C6 Groove Ch On	0	1	Toggle	ValueOutput
C6 Patch Name	0	0	-	TextOutput
C6 Select Patch	0	0	Delta	TextOutput
C6 Select Next Patch	0	0	Trig	TextOutput
C6 Select Previous Patch	0	0	Trig	TextOutput
C6 Groove Amount	0	100	Value	ValueOutput
C6 Slide	-120	120	Value	ValueOutput
C6 Shuffle	25	75	Value	ValueOutput
C6 Pre-Align	0	1	Toggle	ValueOutput
C6 Use Global Shuffle	0	1	Toggle	ValueOutput
C7 Groove Ch On	0	1	Toggle	ValueOutput
C7 Patch Name	0	0	-	TextOutput
C7 Select Patch	0	0	Delta	TextOutput
C7 Select Next Patch	0	0	Trig	TextOutput
C7 Select Previous Patch	0	0	Trig	TextOutput
C7 Groove Amount	0	100	Value	ValueOutput
C7 Slide	-120	120	Value	ValueOutput
C7 Shuffle	25	75	Value	ValueOutput
C7 Pre-Align	0	1	Toggle	ValueOutput
C7 Use Global Shuffle	0	1	Toggle	ValueOutput
C8 Groove Ch On	0	1	Toggle	ValueOutput
C8 Patch Name	0	0	-	TextOutput
C8 Select Patch	0	0	Delta	TextOutput
C8 Select Next Patch	0	0	Trig	TextOutput
C8 Select Previous Patch	0	0	Trig	TextOutput
C8 Groove Amount	0	100	Value	ValueOutput
C8 Slide	-120	120	Value	ValueOutput
C8 Shuffle	25	75	Value	ValueOutput
C8 Pre-Align	0	1	Toggle	ValueOutput
C8 Use Global Shuffle	0	1	Toggle	ValueOutput
D1 Groove Ch On	0	1	Toggle	ValueOutput
D1 Patch Name	0	0	-	TextOutput
D1 Select Patch	0	0	Delta	TextOutput
D1 Select Next Patch	0	0	Trig	TextOutput
D1 Select Previous Patch	0	0	Trig	TextOutput
D1 Groove Amount	0	100	Value	ValueOutput

D1 Slide	-120	120	Value	ValueOutput
D1 Shuffle	25	75	Value	ValueOutput
D1 Pre-Align	0	1	Toggle	ValueOutput
D1 Use Global Shuffle	0	1	Toggle	ValueOutput
D2 Groove Ch On	0	1	Toggle	ValueOutput
D2 Patch Name	0	0	-	TextOutput
D2 Select Patch	0	0	Delta	TextOutput
D2 Select Next Patch	0	0	Trig	TextOutput
D2 Select Previous Patch	0	0	Trig	TextOutput
D2 Groove Amount	0	100	Value	ValueOutput
D2 Slide	-120	120	Value	ValueOutput
D2 Shuffle	25	75	Value	ValueOutput
D2 Pre-Align	0	1	Toggle	ValueOutput
D2 Use Global Shuffle	0	1	Toggle	ValueOutput
D3 Groove Ch On	0	1	Toggle	ValueOutput
D3 Patch Name	0	0	-	TextOutput
D3 Select Patch	0	0	Delta	TextOutput
D3 Select Next Patch	0	0	Trig	TextOutput
D3 Select Previous Patch	0	0	Trig	TextOutput
D3 Groove Amount	0	100	Value	ValueOutput
D3 Slide	-120	120	Value	ValueOutput
D3 Shuffle	25	75	Value	ValueOutput
D3 Pre-Align	0	1	Toggle	ValueOutput
D3 Use Global Shuffle	0	1	Toggle	ValueOutput
D4 Groove Ch On	0	1	Toggle	ValueOutput
D4 Patch Name	0	0	-	TextOutput
D4 Select Patch	0	0	Delta	TextOutput
D4 Select Next Patch	0	0	Trig	TextOutput
D4 Select Previous Patch	0	0	Trig	TextOutput
D4 Groove Amount	0	100	Value	ValueOutput
D4 Slide	-120	120	Value	ValueOutput
D4 Shuffle	25	75	Value	ValueOutput
D4 Pre-Align	0	1	Toggle	ValueOutput
D4 Use Global Shuffle	0	1	Toggle	ValueOutput
D5 Groove Ch On	0	1	Toggle	ValueOutput
D5 Patch Name	0	0	-	TextOutput
D5 Select Patch	0	0	Delta	TextOutput
D5 Select Next Patch	0	0	Trig	TextOutput
D5 Select Previous Patch	0	0	Trig	TextOutput
D5 Groove Amount	0	100	Value	ValueOutput
D5 Slide	-120	120	Value	ValueOutput
D5 Shuffle	25	75	Value	ValueOutput
D5 Pre-Align	0	1	Toggle	ValueOutput
D5 Use Global Shuffle	0	1	Toggle	ValueOutput
D6 Groove Ch On	0	1	Toggle	ValueOutput
D6 Patch Name	0	0	-	TextOutput
D6 Select Patch	0	0	Delta	TextOutput
D6 Select Next Patch	0	0	Trig	TextOutput
D6 Select Previous Patch	0	0	Trig	TextOutput

D6 Groove Amount	0	100	Value	ValueOutput
D6 Slide	-120	120	Value	ValueOutput
D6 Shuffle	25	75	Value	ValueOutput
D6 Pre-Align	0	1	Toggle	ValueOutput
D6 Use Global Shuffle	0	1	Toggle	ValueOutput
D7 Groove Ch On	0	1	Toggle	ValueOutput
D7 Patch Name	0	0	-	TextOutput
D7 Select Patch	0	0	Delta	TextOutput
D7 Select Next Patch	0	0	Trig	TextOutput
D7 Select Previous Patch	0	0	Trig	TextOutput
D7 Groove Amount	0	100	Value	ValueOutput
D7 Slide	-120	120	Value	ValueOutput
D7 Shuffle	25	75	Value	ValueOutput
D7 Pre-Align	0	1	Toggle	ValueOutput
D7 Use Global Shuffle	0	1	Toggle	ValueOutput
D8 Groove Ch On	0	1	Toggle	ValueOutput
D8 Patch Name	0	0	-	TextOutput
D8 Select Patch	0	0	Delta	TextOutput
D8 Select Next Patch	0	0	Trig	TextOutput
D8 Select Previous Patch	0	0	Trig	TextOutput
D8 Groove Amount	0	100	Value	ValueOutput
D8 Slide	-120	120	Value	ValueOutput
D8 Shuffle	25	75	Value	ValueOutput
D8 Pre-Align	0	1	Toggle	ValueOutput
D8 Use Global Shuffle	0	1	Toggle	ValueOutput
Propellerheads	Record Document			
Click On/Off	0	1	Toggle	ValueOutput
Click Level	0	127	Value	ValueOutput
Tempo	1000	999999	Value	ValueOutput
Tempo BPM	1	999	Value	ValueOutput
Tempo BPM Up	0	0	Trig	TextOutput
Tempo BPM Down	0	0	Trig	TextOutput
Tempo Decimal	0	999	Value	ValueOutput
Play	0	1	Trig	ValueOutput
Stop	0	1	Trig	ValueOutput
Rewind	0	1	Hold	ValueOutput
Fast Forward	0	1	Hold	ValueOutput
Record	0	1	Toggle	ValueOutput
Song Position	0	2147483646	Value	ValueOutput
Bar Position	0	0	Delta	TextOutput
Bar Position Up	0	0	Trig	TextOutput
Bar Position Down	0	0	Trig	TextOutput
Beat Position	0	0	Delta	TextOutput
Sixteenth Position	0	0	Delta	TextOutput
Tick Position	0	0	Delta	TextOutput
Subticks	0	1	-	ValueOutput
Clear Subticks	0	1	Trig	ValueOutput
Loop On/Off	0	1	Toggle	ValueOutput

Left Loop	0	2147483646	Value	ValueOutput
Left Loop Bar	0	0	Delta	TextOutput
Left Loop Beat	0	0	Delta	TextOutput
Left Loop 16th	0	0	Delta	TextOutput
Left Loop Tick	0	0	Delta	TextOutput
Left Loop Subticks	0	1	-	ValueOutput
Clear Left Loop Subticks	0	1	Trig	ValueOutput
Right Loop	0	2147483646	Value	ValueOutput
Right Loop Bar	0	0	Delta	TextOutput
Right Loop Beat	0	0	Delta	TextOutput
Right Loop 16th	0	0	Delta	TextOutput
Right Loop Tick	0	0	Delta	TextOutput
Right Loop Subticks	0	1	-	ValueOutput
Clear Right Loop Subticks	0	1	Trig	ValueOutput
Punched-In	0	1	-	ValueOutput
Reset Automation Override	0	1	Trig	ValueOutput
Target Track (Delta)	0	0	Delta	TextOutput
Target Previous Track	0	0	Trig	TextOutput
Target Next Track	0	0	Trig	TextOutput
Select Patch for Target Device (Delta)	0	0	Delta	TextOutput
Select Prev Patch for Target Device	0	0	Trig	TextOutput
Select Next Patch for Target Device	0	0	Trig	TextOutput
Undo	0	1	Trig	ValueOutput
Auto-quantize	0	1	Toggle	ValueOutput
Goto Left Locator	0	0	Trig	TextOutput
Goto Right Locator	0	0	Trig	TextOutput
Document Name	0	0	-	TextOutput
Redo	0	1	Trig	ValueOutput
Select Keyboard Shortcut Variation (Delta)	0	0	Delta	TextOutput
Select Previous Keyboard Shortcut Variation	0	0	Trig	TextOutput
Select Next Keyboard Shortcut Variation	0	0	Trig	TextOutput
Target Track Name	0	0	-	TextOutput
Target Track Solo	0	1	Toggle	ValueOutput
Target Track Mute	0	1	Toggle	ValueOutput
Any Track Solo	0	1	Trig	ValueOutput
Any Track Mute	0	1	Trig	ValueOutput
Return To Zero	0	1	Trig	ValueOutput
Audio Left Peak Meter	0	20	-	ValueOutput
Audio Right Peak Meter	0	20	-	ValueOutput
New Overdub	0	1	Trig	ValueOutput
New Alternative Take	0	1	Trig	ValueOutput
Precount On/Off	0	1	Toggle	ValueOutput
Time Position	0	2147483646	Value	ValueOutput
Hour Position	0	0	Delta	TextOutput
Minute Position	0	0	Delta	TextOutput
Second Position	0	0	Delta	TextOutput
Second Up	0	0	Trig	TextOutput
Second Dn	0	0	Trig	TextOutput
Millisecond Position	0	0	Delta	TextOutput

Automation As Performance Controllers	0	1	Toggle	ValueOutput
Target Track Enable Automation Recording	0	1	Toggle	ValueOutput
Pre Count Bars	1	4	Value	ValueOutput
Big Meter Left	0	64	-	ValueOutput
Big Meter Right	0	64	-	ValueOutput
Big Meter Left Peak	0	64	-	ValueOutput
Big Meter Right Peak	0	64	-	ValueOutput
Big Meter Left Clipping	0	1	-	ValueOutput
Big Meter Right Clipping	0	1	-	ValueOutput
Select Big Meter Channels	0	63	Value	ValueOutput
Select Prev Big Meter Channels	0	0	Trig	TextOutput
Select Next Big Meter Channels	0	0	Trig	TextOutput
Big Meter Channel Left	0	0	-	TextOutput
Big Meter Channel Right	0	0	-	TextOutput
Big Meter Channel Type	0	0	-	TextOutput
Meter Mode	0	4	Value	ValueOutput
Peak Hold	0	1	Value	ValueOutput
Reset Meter Clipping	0	1	Trig	ValueOutput
Target Track Enable Monitoring	0	1	Toggle	ValueOutput
Target Track Meter Left	0	32	-	ValueOutput
Target Track Meter Right	0	32	-	ValueOutput
Target Track Meter Left Peak	0	32	-	ValueOutput
Target Track Meter Right Peak	0	32	-	ValueOutput
Target Track Meter Left Clipping	0	1	-	ValueOutput
Target Track Meter Right Clipping	0	1	-	ValueOutput
Target Track Reset Meter Clipping	0	1	Trig	ValueOutput
Target Track Enable Tuner	0	1	Toggle	ValueOutput
Target Track Tuner	0	0	-	TextOutput
Target Track Tuner Pitch Detected	0	1	-	ValueOutput
Target Track Tuner Note	0	11	-	ValueOutput
Target Track Tuner Cents	-50	50	-	ValueOutput
Audio Input Peak Meter	0	20	-	ValueOutput
Audio Output Peak Meter	0	20	-	ValueOutput
Propellerheads	Master Keyboard			
Keyboard	0	127	Note	-
Pitch Bend	-8192	8191	Value	-
Mod Wheel	0	127	Value	-
Breath	0	127	Value	-
Channel Pressure	0	127	Value	-
Expression	0	127	Value	-
Damper Pedal	0	127	Value	-