GROUP-INS-IN
GROUP-INS-OUT

FDR-CFG-OUT
FDR-CFG-IN
CUT-CFG-IN

FR-REST

PFL-CTRL
Toggle-Mode
Off on Power On
Normal on FDR Open
75V

CUT-CTRL
CUT
Toggle-Mode
Off on Power On
FADER

GROUP-BUS-AMP
0dB
INSERT-OUT
INSERT-IN
INS

COMPRESSOR
AC/DC
CV-GENERATION
Compressor   Compressor
DYN-CV-METER
20 Leds
DYN-CPLE-OFF

Pk/Pn-LED
Peak Power Led
VCA
CTRL
CUT
GROUP-OUT
FDR-CPLE-OFF

AUX-CFG-OUT
AUX-CFG-IN
DYN-CFG-OUT
DYN-CFG-IN

PFL-CTRL
PFL-BUS
PFL

AUX-BUS-AMP
0dB
AUX-INST
CUT
AUX-OUTPUT
+10dB
AUX-METER
10 Leds
AUX-OUT

Logik-Functions:
Op Mode   Fader & Cut   Compressor

Mono   single   All compressor operate independently

Stereo   1 controls Groups 1/2   Group 1 coupled to 2 and Group 3 coupled to 4
            3 controls Groups 3/4   Control Voltage: highest value of coupled groups
                                                                   Controls Elements in Group 1 and Group 3 active

Surround   1 controls Groups 1 bis 4   Groups 1 to 4 are coupled
                                                                   Control Voltage: highest value of all Groups
                                                                   Control Elements in Group 1 active

            Exception   Exception
            FDR-CPLE-OFF   DYN-CPLE-OFF
            is active   is active