

GR 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

GR | GR | GR | GR | GR | GR | GR | GR | GR | GR | GR | GR | GR | GR | GR | GR


 **MIX**

34 37 40 45 dB 50 60 70 30 27 25 0 5 10 20 ±dB 20

**P48**  **PAD** 

2 1 0 3 6 4 5 **AUX1**   ∅  **PRE**

2 1 0 3 6 4 5 **AUX2**  **PRE**

2 1 0 3 6 4 5 **AUX3**  **PRE**

2 1 0 3 6 4 5 **AUX4**  **PRE**

2 1 0 3 6 4 5 **AUX5**  **PRE**

2 1 0 3 6 4 5 **AUX6**  **PRE**

2 1 0 3 6 4 5 **AUX7**  **PRE**

2 1 0 3 6 4 5 **AUX8**  **PRE**

2 1 0 3 6 4 5 **PAN**  **POST**

2 1 0 3 6 4 5 **CUE**  **CUT**

2 1 0 3 6 4 5 **LEVEL**  **INPUT**  **PRE**

2 1 0 3 6 4 5 **CH OUT**  **PRE**

3 5 7 2.5 12 >20 kHz **LPF** 

80 150 220 50 350 600 Hz **HPF**  **FILT** 

5 10 20 ±dB 20 5 15kHz 8kHz **HI** 



2 1 0 3 6 4 5 **MID2**  **PRE** 


.8 2 3 7 15 kHz **MID2**  **PRE** 

.15 1 2 3 kHz **MID1**  **PRE** 



5 10 20 ±dB 20 5 60Hz 100Hz **MID1**  **PRE** 

5 10 20 ±dB 20 5 **LOW**  **EQ** 

5 10 20 ±dB 20 5 **LOW**  **EQ** 

5 10 20 ±dB 20 5 **PAN** 

5 10 20 ±dB 20 5 **PAN** 


**CUT 1**  **PFL** 

 **INS**  **EQ** 





















































dB 10 5 0 5 10 15 20 25 30 40 50 60 85 ∞








1 2 3 4 5 6 7 8 **VCA-GR**



       








 **PK**  **PS**

 **INS**  **PRE**  **PRE**  **PRE**  **PRE**  **PRE**  **PRE**

 **CUT 1**  **PFL**

 **INS**  **PRE**  **PRE**  **PRE**  **PRE**  **PRE**  **PRE**

 **PK**  **PS**

 **INS**  **PRE**  **PRE**  **PRE**  **PRE**  **PRE**  **PRE**

