

| PRESET No. X | | NAME | | CTA-4 CT FP | | Controller Typ | | | | | |
|------------------|--------|------------------|--------|------------------|-------|------------------|--------|------------------|--------|------------------|-------|
| OUTPUT 1 | | OUTPUT 2 | | INPUT A | | OUTPUT 4 | | OUTPUT 5 | | INPUT B | |
| NAME | | NAME | | NAME | | NAME | | NAME | | NAME | |
| Routing | | Routing | | Routing | | Routing | | Routing | | Routing | |
| Output Gain [dB] | | Output Gain [dB] | | Output Gain [dB] | | Output Gain [dB] | | Output Gain [dB] | | Output Gain [dB] | |
| Polarity | | Polarity | | Polarity | | Polarity | | Polarity | | Polarity | |
| Delay [ms] | | Delay [ms] | | Delay [ms] | | Delay [ms] | | Delay [ms] | | Delay [ms] | |
| HPF | | HPF | | HPF | | HPF | | HPF | | HPF | |
| Frequency [Hz] | 35,1 | Frequency [Hz] | 100 | Frequency [kHz] | | Frequency [Hz] | 35,1 | Frequency [Hz] | 100 | Frequency [kHz] | |
| Shape | Har4th | Shape | Har4th | Shape | | Shape | Har4th | Shape | Har4th | Shape | |
| LPF | | LPF | | LPF | | LPF | | LPF | | LPF | |
| Frequency [Hz] | 100 | Frequency [kHz] | 25,4k | Frequency [kHz] | | Frequency [Hz] | 100 | Frequency [kHz] | 25,4k | Frequency [kHz] | |
| Shape | But24 | Shape | But24 | Shape | | Shape | But24 | Shape | But24 | Shape | |
| Low Shelf EQ | | Low Shelf EQ | | Low Shelf EQ | | Low Shelf EQ | | Low Shelf EQ | | Low Shelf EQ | |
| Frequency | | Frequency | 131Hz | Frequency | 474Hz | Frequency | | Frequency | 131Hz | Frequency | 474Hz |
| Slope | | Slope | 12dB | Slope | 12dB | Slope | | Slope | 12dB | Slope | 12dB |
| Gain [dB] | | Gain [dB] | 2,0 | Gain [dB] | -3,2 | Gain [dB] | | Gain [dB] | 2,0 | Gain [dB] | -3,2 |
| EQ 1 | | EQ 1 | | EQ 1 | | EQ 1 | | EQ 1 | | EQ 1 | |
| Frequency | 100Hz | Frequency | 100Hz | Frequency | | Frequency | 100 Hz | Frequency | 100Hz | Frequency | |
| Width | 1,9Q | Width | 1,9Q | Width | | Width | 1,9Q | Width | 1,9Q | Width | |
| Gain [dB] | -1,6 | Gain [dB] | -1,6 | Gain [dB] | | Gain [dB] | -1,6 | Gain [dB] | -1,6 | Gain [dB] | |
| EQ 2 | | EQ 2 | | EQ 2 | | EQ 2 | | EQ 2 | | EQ 2 | |
| Frequency | 50,1Hz | Frequency | 64,9Hz | Frequency | | Frequency | 50,1Hz | Frequency | 64,9Hz | Frequency | |
| Width | 2,1Q | Width | 3,0Q | Width | | Width | 2,1Q | Width | 3,0Q | Width | |
| Gain [dB] | 3,0 | Gain [dB] | 2,2 | Gain [dB] | | Gain [dB] | 3,0 | Gain [dB] | 2,2 | Gain [dB] | |
| EQ 3 | | EQ 3 | | EQ 3 | | EQ 3 | | EQ 3 | | EQ 3 | |
| Frequency | 370Hz | Frequency | 221Hz | Frequency | | Frequency | 370Hz | Frequency | 221Hz | Frequency | |
| Width | 3,0Q | Width | 4,0Q | Width | | Width | 3,0Q | Width | 4,0Q | Width | |
| Gain [dB] | -6,0 | Gain [dB] | -2,0 | Gain [dB] | | Gain [dB] | -6,0 | Gain [dB] | -2,0 | Gain [dB] | |
| EQ 4 | | EQ 4 | | EQ 4 | | EQ 4 | | EQ 4 | | EQ 4 | |
| Frequency | | Frequency | 501Hz | Frequency | | Frequency | | Frequency | 501Hz | Frequency | |
| Width | | Width | 6,3Q | Width | | Width | | Width | 6,3Q | Width | |
| Gain [dB] | | Gain [dB] | 1,2 | Gain [dB] | | Gain [dB] | | Gain [dB] | 1,2 | Gain [dB] | |
| EQ 5 | | EQ 5 | | EQ 5 | | EQ 5 | | EQ 5 | | EQ 5 | |
| Frequency | | Frequency | 2,11k | Frequency | | Frequency | | Frequency | 2,11k | Frequency | |
| Width | | Width | 2,4Q | Width | | Width | | Width | 2,4Q | Width | |
| Gain [dB] | | Gain [dB] | -6,6 | Gain [dB] | | Gain [dB] | | Gain [dB] | -6,6 | Gain [dB] | |
| EQ 6 | | EQ 6 | | EQ 6 | | EQ 6 | | EQ 6 | | EQ 6 | |
| Frequency | | Frequency | 6,03k | Frequency | | Frequency | | Frequency | 6,03k | Frequency | |
| Width | | Width | 3,2Q | Width | | Width | | Width | 3,2Q | Width | |
| Gain [dB] | | Gain [dB] | -6,0 | Gain [dB] | | Gain [dB] | | Gain [dB] | -6,0 | Gain [dB] | |
| High Shelf EQ | | High Shelf EQ | | High Shelf EQ | | High Shelf EQ | | High Shelf EQ | | High Shelf EQ | |
| Frequency | | Frequency | | Frequency | | Frequency | | Frequency | | Frequency | |
| Slope | | Slope | | Slope | | Slope | | Slope | | Slope | |
| Gain [dB] | | Gain [dB] | | Gain [dB] | | Gain [dB] | | Gain [dB] | | Gain [dB] | |
| Lim Thresh [dB] | 15,0 | Lim Thresh [dB] | 12,0 | Lim Thresh [dB] | | Lim Thresh [dB] | 15,0 | Lim Thresh [dB] | 12,0 | Lim Thresh [dB] | |