

## Crossover and EQ settings for Two Arcline X and One Arcline 6 Winch Up Stand Mounting

- Arcline X**      Level 0.0dB / Polarity + / Delay 000.000 ms (0.000 meters)  
Hi Pass filter : 38 Hz / But / 24 dB/oct  
Lo Pass filter : 151 Hz / L-R / 24 dB/oct  
EQ 1 : Gain -6.0dB / Freq 115 Hz / BW 0.46 oct (Q=3.12) / Type PEQ  
Limiter\* : Threshold +2.0dB / Attack 8ms / Release 8x (64ms)
- Arcline 6**      Level +2.0dB / Polarity + / Delay 002.396 ms (0.828 meters)  
Hi Pass filter : 151 Hz / But / 24 dB/oct  
Lo Pass filter : out  
EQ 1 : Gain +2.0dB / Freq 5747 KHz / BW 0.34 oct (Q=4.23) / Type PEQ  
Limiter\* : Threshold +2.0dB / Attack 8ms / Release 8x (64ms)

\* Limiter settings based on an amplifier input sensitivity of 1.4V

## Crossover and EQ settings for Two Arcline X and Two Arcline 6 Winch Up Stand Mounting

- Arcline X**      Level 0.0dB / Polarity + / Delay 000.000 ms (0.000 meters)  
Hi Pass filter : 38 Hz / But / 24 dB/oct  
Lo Pass filter : 151 Hz / L-R / 24 dB/oct  
EQ 1 : Gain -6.0dB / Freq 115 Hz / BW 0.46 oct (Q=3.12) / Type PEQ  
Limiter\* : Threshold +2.0dB / Attack 8ms / Release 8x (64ms)
- Arcline 6**      Level -2.0dB / Polarity + / Delay 002.396 ms (0.828 meters)  
Hi Pass filter : 151 Hz / L-R / 24 dB/oct  
Lo Pass filter : out  
EQ 1 : Gain +2.0dB / Freq 5747 KHz / BW 0.34 oct (Q=4.23) / Type PEQ  
EQ 2 : Gain +4.0dB / Freq 3163 KHz / Type 12 dB/oct Hi Shelf  
EQ 3 : Gain -2.0dB / Freq 201 Hz / BW 0.38 oct (Q=3.79) / Type PEQ  
Limiter\* : Threshold +2.0dB / Attack 8ms / Release 8x (64ms)

\* Limiter settings based on an amplifier input sensitivity of 1.4V

## Crossover and EQ settings for Two Arcline X and Two Arcline 6 Tilt Board Mounting

- Arcline X**      Level 0.0dB / Polarity + / Delay 000.000 ms (0.000 meters)  
Hi Pass filter : 38 Hz / But / 24 dB/oct  
Lo Pass filter : 151 Hz / L-R / 24 dB/oct  
EQ 1 : Gain -6.0dB / Freq 115 Hz / BW 0.46 oct (Q=3.12) / Type PEQ  
Limiter\* : Threshold +2.0dB / Attack 8ms / Release 8x (64ms)
- Arcline 6**      Level -2.0dB / Polarity + / Delay 002.396 ms (0.828 meters)  
Hi Pass filter : 151 Hz / L-R / 24 dB/oct  
Lo Pass filter : out  
EQ 1 : Gain +2.0dB / Freq 5747 KHz / BW 0.34 oct (Q=4.23) / Type PEQ  
EQ 2 : Gain +4.0dB / Freq 3163 KHz / Type 12 dB/oct Hi Shelf  
EQ 3 : Gain -2.0dB / Freq 201 Hz / BW 0.38 oct (Q=3.79) / Type PEQ  
Limiter\* : Threshold +2.0dB / Attack 8ms / Release 8x (64ms)

\* Limiter settings based on an amplifier input sensitivity of 1.4V

## Crossover and EQ settings for Four Arcline X and Two Arcline 6 Tilt Board Mounting

- Arcline X**      Level 0.0dB / Polarity + / Delay 000.000 ms (0.000 meters)  
Hi Pass filter : 38 Hz / But / 24 dB/oct  
Lo Pass filter : 151 Hz / L-R / 24 dB/oct  
EQ 1 : Gain -6.0dB / Freq 115 Hz / BW 0.46 oct (Q=3.12) / Type PEQ  
Limiter\* : Threshold +2.0dB / Attack 8ms / Release 8x (64ms)
- Arcline 6**      Level 0.0dB / Polarity + / Delay 002.396 ms (0.828 meters)  
Hi Pass filter : 151 Hz / L-R / 24 dB/oct  
Lo Pass filter : out  
EQ 1 : Gain +2.0dB / Freq 5747 KHz / BW 0.34 oct (Q=4.23) / Type PEQ  
EQ 2 : Gain +4.0dB / Freq 3163 KHz / Type 12 dB/oct Hi Shelf  
EQ 3 : Gain -2.0dB / Freq 201 Hz / BW 0.38 oct (Q=3.79) / Type PEQ  
Limiter\* : Threshold +2.0dB / Attack 8ms / Release 8x (64ms)

\* Limiter settings based on an amplifier input sensitivity of 1.4V