

## Panel Adaptor

- Organize your patch panel, let it very clean.



**SVP576-1**  
Female XLR to Female XLR

**SVP576-2**  
Female XLR to Male XLR

**SVP577-1**  
Male XLR to Female XLR

**SVP577-2**  
Male XLR to Male XLR

**SVP577-3**  
Male XLR to TRS Jack



**SVP576-3**  
Female XLR to TRS Jack



**SVP578-1**  
TRS Jack to Female XLR



**SVP578-2**  
TRS Jack to Male XLR



**SVP578-3**  
TRS Jack to TRS Jack



SVP576-1@ 19" Panel

## dB Control Adaptor

- XLR female to male microphone attenuators provides 10/15/20dB attenuation(PAD)@ 600ohm.



**SVP559-PR**  
Female XLR to Male XLR  
Polarity Reverse

**SVP559-10dB**  
Female XLR to Male XLR  
With -10dB PAD

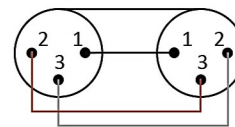


**SVP559-15dB**  
Female XLR to Male XLR  
With -15dB PAD

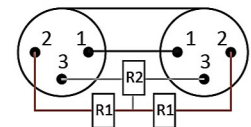


**SVP559-20dB**  
Female XLR to Male XLR  
With -20dB PAD

SVP559-PR



SVP559-10dB  
SVP559-15dB  
SVP559-20dB



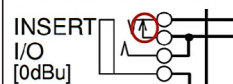
### Insert Short Mixer Savior

- Solve the volume unstable problem caused by Insert I/O.

#### SP101CPX-BO-PG-INSNC

6.3mm TRS Phone Plug  
Tip & Ring Short

Poor Contact Cause by Oxidation



TR Short