INTRODUCTION
Thank you for your purchase of the SLC19 Stereo Level Control. The SLC19 is a simple device designed to control stereo line-level audio signals such as those connected to powered speakers, computer speakers, microphones, or anywhere an inline level control is desired.

WARRANTY INFO
Please visit our website, **www.rolls.com**, for the Rolls 1 Year Warranty information and registration.
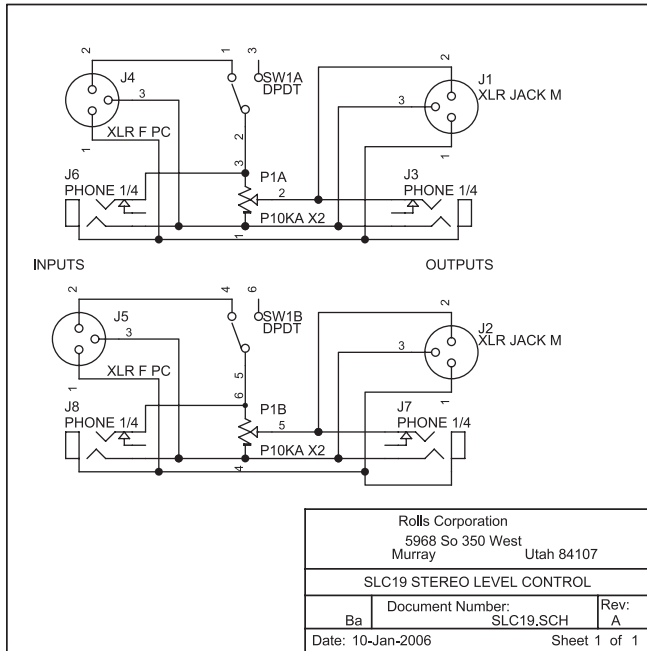
FRONT PANEL

LEFT: 1/4" TRS and XLR Input jack.
LEVEL: Adjusts the level of the signals at the Left and Right Input jacks.
RIGHT: 1/4" TRS and XLR Input jack.
MUTE: When pressed in, the signals are all muted.

REAR PANEL
LEFT: 1/4" TRS and XLR Output jack.
RIGHT: 1/4" TRS and XLR Output jack.

WARNING: DO NOT CONNECT THE SLC19 IN REVERSE. VERIFY THAT THE SLC19 INPUTS ARE CONNECTED TO THE LINE-LEVEL OUTPUTS OF THE DEVICE TO BE CONTROLLED. ALSO - DO NOT CONNECT THE SLC19 TO ANY SPEAKER-LEVEL OR POWERED SIGNAL. DOING SO WILL DAMAGE THE UNIT.

SCHEMATIC

Rolls Corporation
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SLC19 STEREO LEVEL CONTROL

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Date: 10-Jan-2006		Sheet 1 of 1

- Live -
- Studio -
- Broadcast -
... anywhere you need a passive inline stereo volume control

SLC19 Stereo Level Control

ROLLS

SLC19 Stereo Level Control

The SLC19 is a simple device designed to control balanced stereo line-level audio signals such as those connected to powered speakers, computer speakers, microphones, or anywhere an inline level control is desired.

- Dual 1/4" TRS Inputs and Outputs
- Dual balanced XLR Inputs and Outputs
- Stereo Level Volume control
- MUTE switch

SLC19 St. Level Control

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Rolls Corporation
Salt Lake City, UT
1/06

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