## FEATURES OF THE DSA PRE I LINESTAGE

- Six inputs on the back panel, selectable by push button or remote control: 3 -XLR balanced inputs- 3 - RCA unbalanced inputs
- Additional auxiliary input (unbalanced RCA) available and selectable on the front panel
- Headphone jack (1/4") on the front panel which disables main output
- Custom design attenuator employing seven (7) precision attenuator sections: All digital control of attenuator settings; Attenuator settings in 0.5dB steps from 63.5dB to 0 dB (127 precision steps); Attenuator employs a constant throughput impedance design; Minimal number of precision resistors (0.1%) in audio circuit for any attenuator setting
- Balance control in 1dB increments (0.5dB/channel) that maintains <u>total</u> audio output regardless of balance offset.
- Front panel has controls for stereo/mono mode and non-inverted or inverted total phase.
- Nominal throughput gain of 12dB/channel but additional +3dB or -6dB selectable at input to adapt to different input levels.
- 3-digit digital display showing output level for each channel
- High bias class-A push-pull driver stage for each channel output.
  - Output connectors for XLR (balanced) or RCA (unbalanced)
- Separate record output (RCA only) that is independent of volume
- Full remote control capability -Volume, Balance, Mute/Run, Input selection (6 regular inputs), Phase control (invert/non-invert)
- Appearance fully compatible with DSA Phono II