

Human interface Technology



Rear View

Front View



Rear View



●SPECIFICATIONS●

- CIRCUIT TYPE : ultra Linear Triode Circuit with Class AB/MOS-FET Final Stage Complementary Push-Pull Output Transformer-Less Amplifier
 - OUTPUT POWER : 60W x 2 (MSD at Less than 1% Distortion) ●OUTPUT IMPEDANCE RECOMMENDABLE : 4~16Ω (8Ω is Most Recommendable)
 - DAMPING FACTOR : About 10 at 8Ω, 180 (between 100Hz~10kHz Linear) ●FREQUENCY RESPONSE : 20Hz~20kHz ± 1dB ●GAIN : 26dB
 - OPERATIONAL POWER VOLTAGE : 230V±10%, 50/60Hz ●POWER CONSUMPTION : 160W ●DIMENSION : 400W x 152H x 477D (mm) ●WEIGHT : 18.5kg
- *SPECIFICATION & APPEARANCE may be changed without prior notice for improvement.

●PROFILE of HIT ENGINEERING LABO. Corporation Japan●

The Name of HIT came from Human Interface Technology's Initial. HIT Corporation's Motto is [Respecting the Providence of Nature & the Love of Human, Contribute for the World with Technology, Sensibility & Passion, also Create Human Wealth]. We also develop F.A. Instruments including (Air Leak Tester) or (Automatic Resistor Trimming Machine) etc. This Power Amplifier (LTC101055S) is our First Audio Product for Audiophiles in the World.

- The name of (ultra Linear Triode Circuit) & the Original Circuit Idea are patented in several countries. ●The Parts of this product will be kept for 8 years after the discontinuation of the production. ●The color of the product may be different from Pictures of this catalog.



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LTC101055S

ultra Linear Triode Circuit Stereo Power Amplifier

Extremely New Circuit <uLTC> realized True Natural Sound Reproduction
without Unfavorable Over All Negative Feedback

