

POWER OPERATIONAL AMPLIFIERS

ULN3751Z/ZH/ZV AND ULN3755B/W

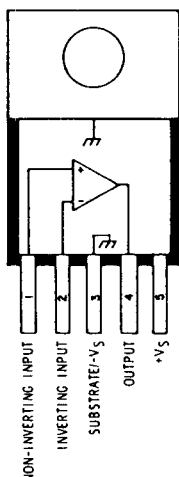
FEATURES

- Peak Output Current to ± 3.5 A
- Unity Gain Stable
- Low Input Offset
- High Open-Loop Gain
- Low Crossover Distortion
- Internal Thermal Shutdown
- High Common-Mode Input Range

For the ULN3755B/W only:

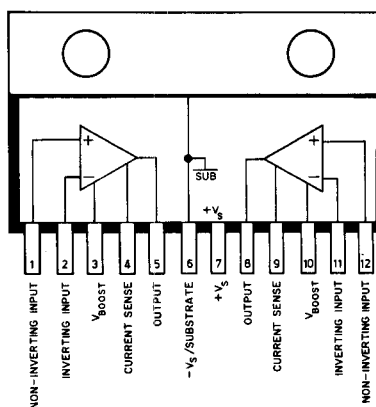
- Output Current Sensing
- Output Protection Diodes
- High Output Voltage Swing (Output Boost)

ULN3751Z/ZH/ZV



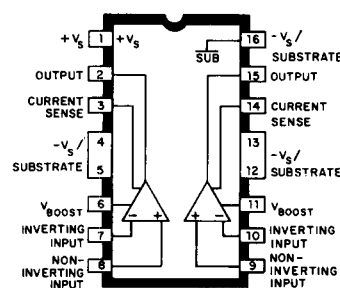
Dwg. PS-002

ULN3755W



Dwg. No. A-13,064

ULN3755B



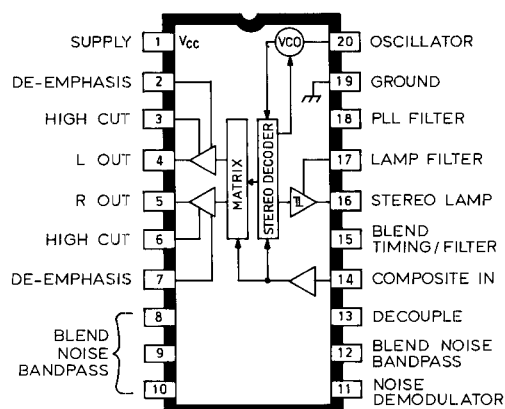
Dwg. No. A-13,063

AM RADIO STEREO DECODER

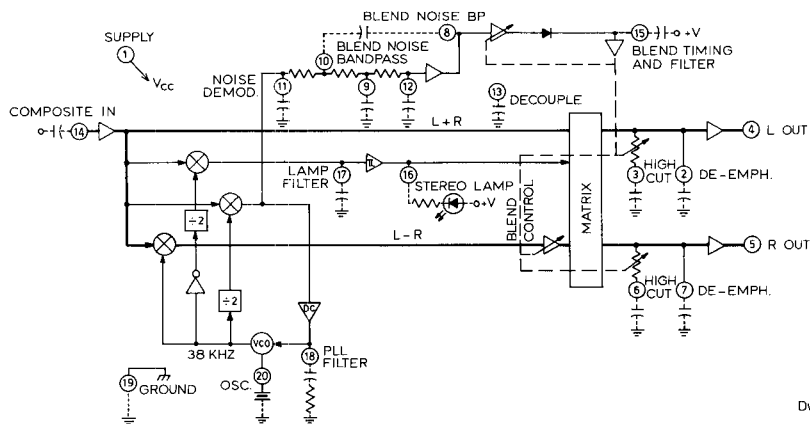
ULN3827A

FEATURES

- Reduced Automotive Stereo Multi-Path Effects
- Dual Bandwidth Phase-Locked Loop
- No Adjustments Required
- Improved Adjacent-Channel Rejection
- Good ARI/RDS Rejection
- 19 kHz Pilot Canceling
- Noise-Actuated Blending and High Cut
- Ceramic Resonator Controlled Oscillator
- Automatic Stereo/Mono Switching



Dwg. PS-011



Dwg. FS-008