

DAC

Page 135 [M2]
to DIGITAL1 (1)_CB943

Page 135 [M3]
to DIGITAL1 (1)_CB944

Page 135 [M6]
to DIGITAL1 (1)_CB945

Page 142 [B6]
to AMPPOWER (1)_W1801

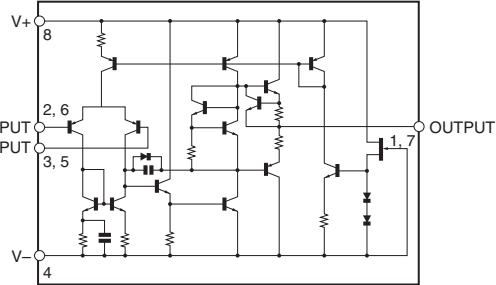
Page 134 [A4]
to DIGITAL1 (1)_CB923

Page 139 [H2]
to OPERATION (2)_CB452

Page 144 [M6]
to VIDEO (1)_CB304

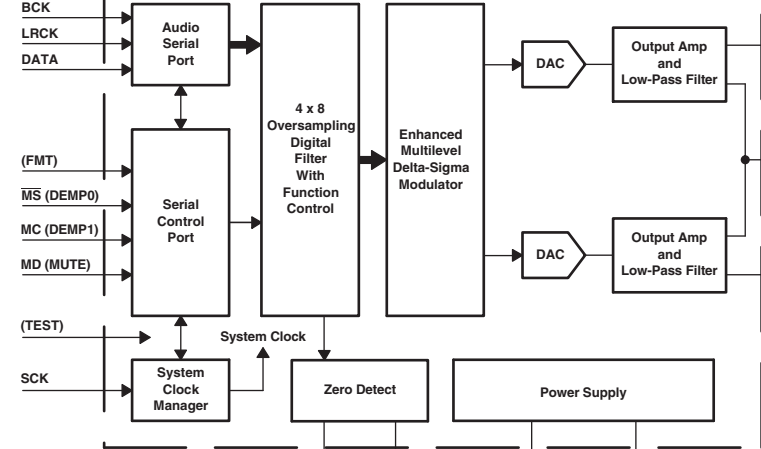
IC851, 855, 893: NJM4565M (TE1)

Dual operational amplifier



IC879: PCM1781DBOR

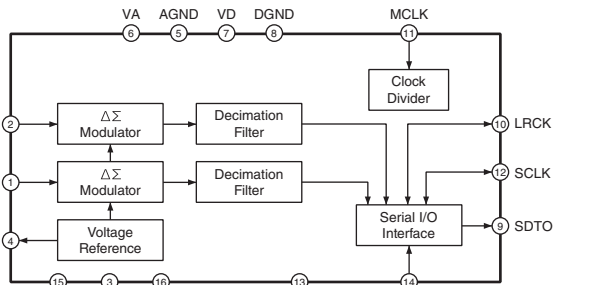
Audio digital-to-analog converter



(1) Open-drain output for the PCM1782
NOTE: Signal names in parentheses () are for the PCM1781.

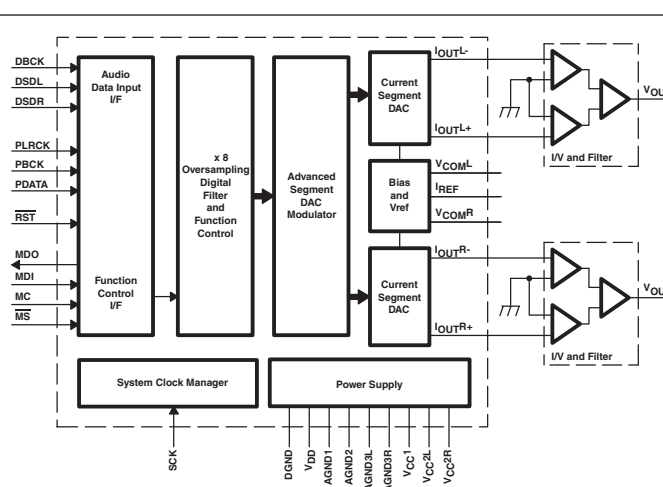
IC871: AK5386VT

192 kHz 24-bit ΔΣ ADC



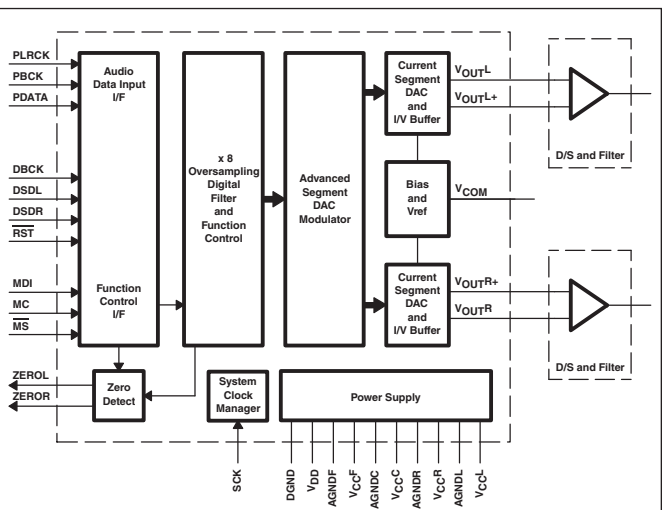
IC872-875: DSD1796DBR

24-bit, 192-kHz sampling, advanced segment,
audio stereo digital-to-analog converter



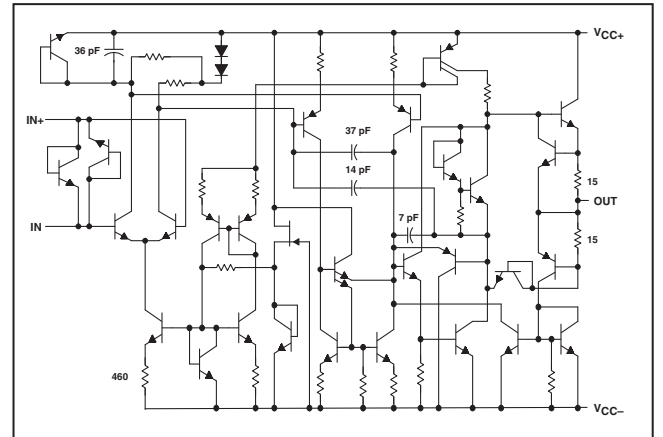
IC876, 877: DSD1791DBR

24-bit, 192 kHz sampling, advanced segment,
audio stereo digital-to-analog converter



IC880, 881, 883-887: NE5532DR

Dual low-noise operational amplifiers



WY50590 : JKBGEFL
WY50600 : UCRTA
R, C, D, L, J: 8501-8999
other: 851-899

Page 138 [A2]
to FUNCTION (2)_CB781

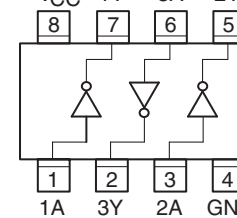
Page 137 [B2]
to FUNCTION (1)_CB701

Page 137 [B4]
to FUNCTION (1)_CB702

Page 137 [B5]
to FUNCTION (1)_CB703

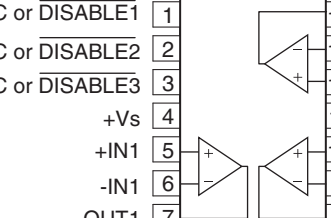
IC853: TC7WH04FU

Triple inverter



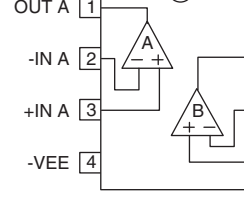
IC852: FHP3350IM14X

Triple voltage feedback amplifier



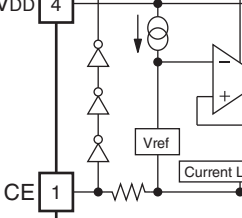
IC856, 857: LM833MX

Operational amplifier



IC888: R1172H331D-T1-F

Voltage regulator



★ Components having special characteristics are marked Δ and must be replaced with parts having specifications equal to those originally installed.
★ Schematic diagram is subject to change without notice.

● Δ印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合、パーツリストに記載されている部品を使用してください。
● 本回路図は標準回路図です。改良のため予告なく変更することがあります。