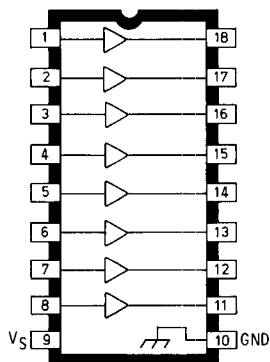


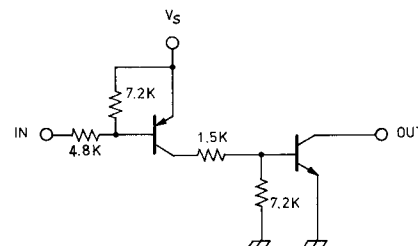
8-CHANNEL SATURATED SINK DRIVERS UDN2595A/LW

FEATURES

- 100 mA Continuous Output Current
- 20 V Minimum Output Breakdown
- TTL, CMOS, NMOS-Compatible Inputs
- Low Saturation Voltage
- 40 V Output Rating Available (UDN2595A-1)



Dwg. No. A-11,407

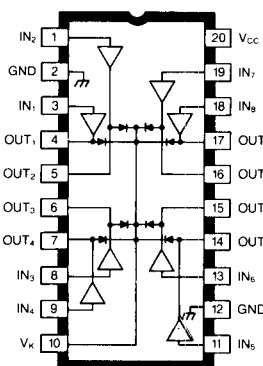


Dwg. No. A-11,408

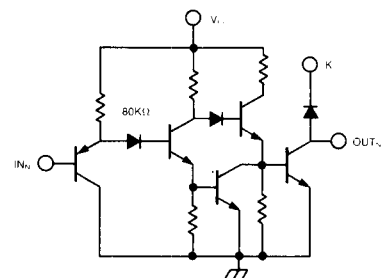
8-CHANNEL SATURATED SINK DRIVERS UDN2596A AND UDN2597A

FEATURES

- High Continuous Output Current
300 mA (UDN2596A) or
750 mA (UDN2597A)
- 50 V Minimum Output Breakdown
- Output Transient-Suppression Diodes
- Output Pull-Down for Fast Turn-Off
- TTL and 5 V CMOS-Compatible Inputs



Dwg. No. W-100

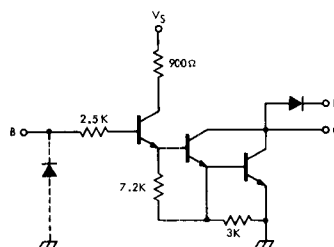


Dwg. No. W-101

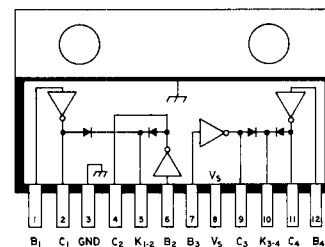
QUAD HIGH-CURRENT DARLINGTON SWITCHES UDN2878W AND UDN2879W

FEATURES

- 4 A Continuous Output Current
- 50 V Minimum Output Breakdown (UDN2878W)
or 80 V Minimum Output Breakdown (UDN2879W)
- 35 V Minimum Sustaining Voltage (UDN2878W)
or 50 V Minimum Sustaining Voltage (UDN2879W)
- Internal Clamp Diodes
- TTL, DTL, or CMOS-Compatible Inputs



Dwg. No. A-12,037



Dwg. No. A-11,974