

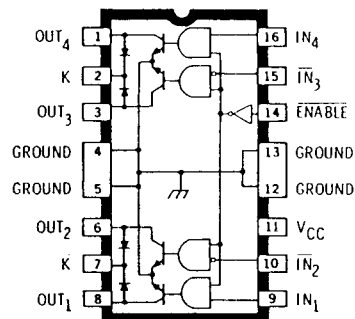
QUAD POWER DRIVERS

UDN2540B, UDN2543B/EB, UDN2544B, UDN2547B/EB, AND UDN2549B/EB

FEATURES

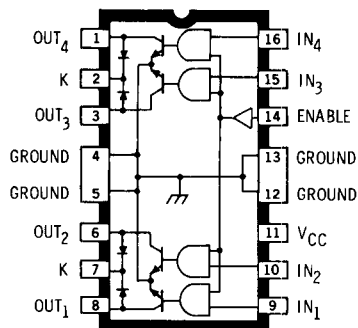
- Independent Darlington Drivers
- TTL, DTL, or 5 V CMOS-Compatible Inputs
- Maximum Output Current to 1.8 A
- Maximum Output Voltage to 60 V
- Transient-Protected Outputs
- Heat-Sink Contact Tabs

UDN2544B



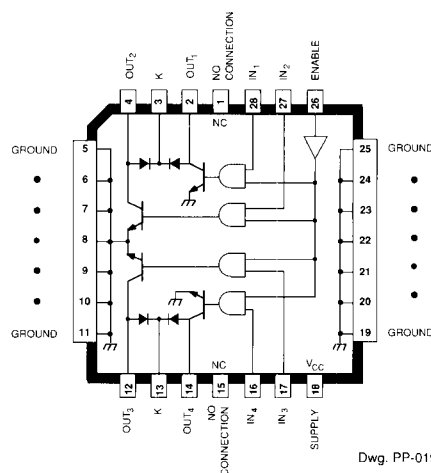
Dwg. PP-017

UDN2540B, UDN2543B, and UDN2549B



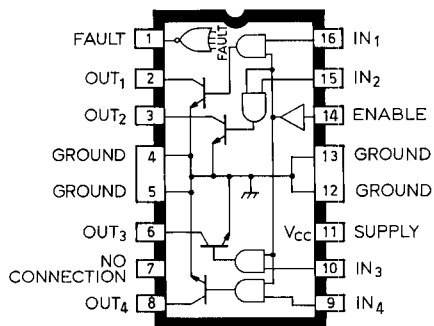
Dwg. No. A-11,561

UDN2543EB and UDN2549EB



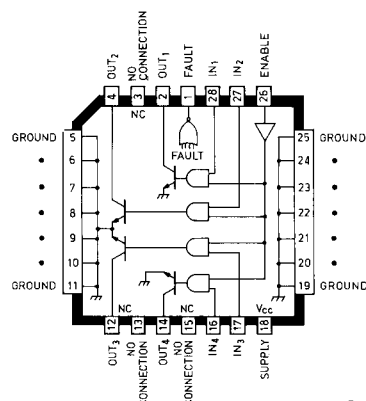
Dwg. PP-019-1

UDN2547B



Dwg. PP-018

UDN2547EB



Dwg. PP-019

Part Number	$V_{OUT(max)}$	I_{OUT}	Output Features
UDN2540B	50 V	1.8 A	
UDN2543B/EB	60 V	700 mA	Overcurrent Protected
UDN2544B	50 V	1.8 A	
UDN2547B/EB	60 V	600 mA	Thermal & Overcurrent Protection
UDN2549B/EB	60 V	600 mA	Thermal & Overcurrent Protection

Suffix B = batwing DIP, EB = batwing PLCC