

Link do produktu: <https://www.sklep.uk-system.pl/td62065af-uklad-scalony-driver-p-43.html>



TD62065AF układ scalony driver

Dostępność	Dostępny
Czas wysyłki	48 godzin
Producent	TOSHIBA

Opis produktu

**TD62064P,TD62064AP,TD62064F,TD62064AF
TD62074P,TD62074AP,TD62074F,TD62074AF**

4CH HIGH-CURRENT DARLINGTON SINK DRIVER

The TD62064P / AP / F / AF and TD62074P / AP / F / AF are high-voltage, high-current darlington drivers comprised of four NPN darlington pairs.

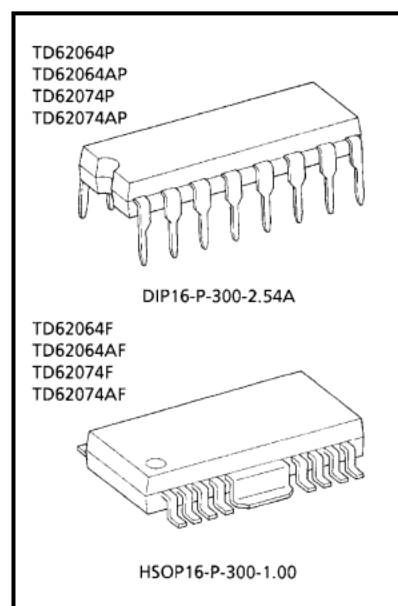
All units feature integral clamp diodes for switching inductive loads and all units of TD62074P / AP / F / AF feature uncommitted collectors and emitters for isolated darlington applications.

For proper operation, the substrate (SUB) must be connected to the most negative voltage.

Applications include relay, hammer, lamp and stepping motor drivers.

FEATURES

- Output current (single output) 1.5 A (Max)
- High sustaining voltage output
35 V (Min) (TD62064P / F, 074P / F)
50 V (Min) (TD62064AP / AF, 074AP / AF)
- Output clamp diodes : TD62064P / AP / F / AF
- Isolated darlington array : TD62074P / AP / F / AF
- Input compatible with TTL and 5 V CMOS
- GND and SUB terminal = heat sink
- Package type-P, AP: DIP-16 pin
- Package type-F, AF: HSOP-16 pin



Weight
DIP16-P-300-2.54A : 1.11 g (Typ.)
HSOP16-P-300-1.00 : 0.50 g (Typ.)

Dane techniczne

Podstawowe dane techniczne	
Symbol	TD62064AF
Producent	Toshiba
Obudowa	SMD HSOP16-P-300-1.00
Montaż	Powierzchniowy SMD
Stan produktu	Nowy

