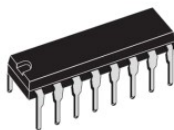




M54567P DIP16 4x Transistor Array Darlington 50V 1,5A

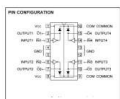


4,95 € *

* Preise inkl. gesetzlicher MwSt. zzgl. Versandkosten

Marke: Mitsubishi

Bestell-Nr.: 11-670-00715



M54567P DIP16 4x Transistor Darlingtonm Array je 50V 1,5A

M54567P DIP16 4x Transistor Darlington Array je 50V 1,5A

- 4-UNIT 1.5A DARLINGTON TRANSISTOR ARRAY WITH CLAMP DIODE
- The circuits are made of PNP and NPN transistors.
- High breakdown voltage ($V_{CEO} = 50V$)
- High-current driving $I_c (\text{max}) = 1.5A$
- Supply voltage $V_{cc} \text{ max } 10V$
- With clamping diodes
- Driving available with NMOS IC output
- Wide operating temperature range ($T_a = -20 \text{ to } +75^\circ\text{C}$)
- All output transistor emitters are connected to the GND pin.
- Collector current is 1.5A maximum.
- The maximum collectoremitter voltage is 50V
- Anwendung Drives of relays and printers, digit drives of indication elements (LEDs and lamps), and power amplification, industrie
- ** solange Vorrat reicht !