



HEF40245 SMD SOT163 Buffers Octal Bus transceiver with 3-state Outputs P-Mos Transistor

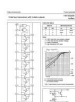


1,40 € *

* Preise inkl. gesetzlicher MwSt. zzgl. Versandkosten

Marke: Philips

Bestell-Nr.: 7-667-00163



HEF40245	
Supply Voltage	3.0V to 15V
Input Voltage	0V to 15V
Output Voltage	0V to 15V
Input Current	100µA
Output Current	10mA
Propagation Delay	10ns
Setup Time	10ns
Hold Time	10ns



HEF40245 BT Buffers Octal bus transceiver with 3-state outputs

HEF40245B

- Octal bus transceiver with 3-state outputs P-Mos Transistor
- 20polig = SOT163-1
- The HEF40245BT is an octal bus transmitter / receiver
- designed for 8-line asynchronous, 2-way data
- communication between data buses. It features output
- stages with high current output capability suitable for driving highly capacitive loads.
- The HEF40245B is pin and functionally compatible with the TTL '245' device