

Spezifikationen	
Teilenummer	3N248-E4/51
Hersteller	Vishay / Semiconductor - Diodes Division
Beschreibung	DIODE BRIDGE 1.5A 200V KBPM
Kategorie	Diskrete Halbleiterprodukte > Dioden-Brücke-
Teilstatus	2559 pcs Stock
Spannung - Spitzensperr- (max)	200V
Spannung - Forward (Vf) (Max) @ If	1V @ 1A
Technologie	Standard
Supplier Device-Gehäuse	KBPM
Serie	-
Verpackung	Tray
Verpackung / Gehäuse	4-SIP, KBPM
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Through Hole
Didentyp	Single Phase
Strom - Sperrleckstrom @ Vr	5µA @ 200V
Strom - Richt (Io)	1.5A

sein:

3N247-M4/51
Electro-Films (EFI) / Vishay
BRIDGE RECT 1.5A 100V KBPM



3N248
 AMI Semiconductor / ON
 Semiconductor
 RECTIFIER BRIDGE 200V 1.5A
 KBPM



3N248-E4/45
Electro-Films (EFI) / Vishay
DIODE BRIDGE 1.5A 200V KBPM



3N248-M4/51
Electro-Films (EFI) / Vishay
BRIDGE RECT 1.5A 200V KBPM



3N248-M4/51
Vishay Semiconductor Diodes
Division
BRIDGE RECT 1.5A 200V KBPM



3N248-E4/45
Vishay Semiconductor Diodes
Division
DIODE BRIDGE 1.5A 200V KBPM



Schlüsselwort				
3N248-E4/51	3N248-E4/51	3N248-E4/51	3N248-E4/51	3N248-E4/51
3N248-E4/51 Semiconductor - 3N248-E4/51 Datenblatt	3N248-E4/51-Datenblätter	3N248-E4/51 PDF	Vishay / Semiconductor - Diodes Division	3N248-E4/51
3N248-E4/51 Electronic	3N248-E4/51-Komponenten	3N248-E4/51-Verteiler	3N248-E4/51-Bild	3N248-E4/51-Teil
3N248-E4/51 Preis	3N248-E4/51 Hersteller	3N248-E4/51 Bild	3N248-E4/51 Aktie	3N248-E4/51 Inventar
3N248-E4/51 Neu	3N248-E4/51 Original	3N248-E4/51 garantiert	3N248-E4/51 RFQ	3N248-E4/51 Online bestellen