

Specifications	
Part Number	VB20120C-E3/8W
Manufacturer	Electro-Films (EFI) / Vishay
Description	DIODE ARRAY SCHOTTKY 120V TO263
Category	Discrete Semiconductor Products > Diodes - Rectifiers -
Part Status	2683 pcs Stock
Voltage - Forward (Vf) (Max) @ If	900mV @ 10A
Voltage - DC Reverse (Vr) (Max)	120V
Supplier Device Package	TO-263AB
Speed	Fast Recovery = 200mA (Io)
Series	TMBS®
Packaging	Tape & Reel (TR)
Package / Case	TO-263-3, D²Pak (2 Leads + Tab), TO-263AB
Operating Temperature - Junction	-40°C ~ 150°C
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	32 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Diode Type	Schottky
Diode Configuration	1 Pair Common Cathode
Detailed Description	Diode Array 1 Pair Common Cathode Schottky 120V 10A
Current - Reverse Leakage @ Vr	700µA @ 120V
Current - Average Rectified (Io) (per Diode)	10A

In:

VB20120C-M3/4W
Vishay Semiconductor Diodes
Division
DIODE SCHOTTKY 20A 120V TO-263AB

VB20100SG-E3/8W
Vishay Semiconductor Diodes
Division
DIODE SCHOTTKY 20A 100V TO-263AB



VB20120C-M3/8W
Electro-Films (EFI) / Vishay
DIODE SCHOTTKY 20A 120V TO-
263AB



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263AB



VB20120S-E3/4W
Electro-Films (EFI) / Vishay
DIODE SCHOTTKY 120V 20A
TO263AB



VB20120C-E3/4W
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DIODE ARRAY SCHOTTKY 120V
TO263

More

VB20120C-E3/8W Electro-Films (EFI) / VB20120C-E3/8W Data Sheet Vishay		VB20120C-E3/8W Datasheets	VB20120C-E3/8W PDF	Electro-Films (EFI) / Vishay VB20120C-E3/8W
VB20120C-E3/8W Electronic	VB20120C-E3/8W Components	VB20120C-E3/8W Distributor	VB20120C-E3/8W Image	VB20120C-E3/8W Part
VB20120C-E3/8W Price	VB20120C-E3/8W Manufacturer	VB20120C-E3/8W Picture	VB20120C-E3/8W Stock	VB20120C-E3/8W Inventory
VB20120C-E3/8W New	VB20120C-E3/8W Original	VB20120C-E3/8W Warranted	VB20120C-E3/8W RFQ	VB20120C-E3/8W Order Online