

<b>DEHR33F181KD3B</b>	
Part Number	<a href="#">DEHR33F181KD3B</a>
Manufacturer	<a href="#">Murata Electronics</a>
Description	CAP CER 180PF 3.15KV RADIAL
Quantity Available	500 pcs in stock
Datasheets	
DEHR33F181KD3B Price	<a href="#">Request Price &amp; Lead Time Online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[GET A QUOTE](#)
**Technical Information of DEHR33F181KD3B**

Manufacturer Part Number	<a href="#">DEHR33F181KD3B</a>	Category	<a href="#">Capacitors</a>
Manufacturer	<a href="#">Murata Electronics</a>	Description	CAP CER 180PF 3.15KV RADIAL
Package / Case	Bulk	Quantity Available	500
Voltage - Rated	3150V (3.15kV)	Tolerance	±10%
Thickness (Max)	-	Temperature Coefficient	R
Size / Dimension	0.276" Dia (7.00mm)	Series	DEH
Ratings	-	Packaging	Bulk
Package / Case	Radial, Disc	Operating Temperature	-25°C ~ 125°C
Mounting Type	Through Hole	Lead Style	Straight
Lead Spacing	0.295" (7.50mm)	Height - Seated (Max)	0.394" (10.00mm)
Features	High Voltage, Low Dissipation Factor	Capacitance	180pF
Applications	General Purpose		

DEHR33F181KD3B 500pcs New and Original in Stock, Find DEHR33F181KD3B Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order DEHR33F181KD3B Murata Electronics with warrantied and confidence. RFQ DEHR33F181KD3B : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

**Related parts for DEHR33F181KD3B**

Image	Part Number	Description	Manufacturer	Quantity
	<a href="#">DEHR33F151KD3B</a>	CAP CER 150PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F151KC3B</a>	CAP CER 150PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F222KN7A</a>	CAP CER 2200PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F122KB3B</a>	CAP CER 1200PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F152KA3B</a>	CAP CER 1500PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F151KP3A</a>	CAP CER 150PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F222KA3B</a>	CAP CER 2200PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F182KB3B</a>	CAP CER 1800PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F181KD3B</a>	CAP CER 180PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F122KN7A</a>	CAP CER 1200PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F152KN7A</a>	CAP CER 1500PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F182KA3B</a>	CAP CER 1800PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F221KP3A</a>	CAP CER 220PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F181KP3A</a>	CAP CER 180PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F222KB3B</a>	CAP CER 2200PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F182KN7A</a>	CAP CER 1800PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F152KB3B</a>	CAP CER 1500PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F221KD3B</a>	CAP CER 220PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F221KC3B</a>	CAP CER 220PF 3.15KV RADIAL	Murata Electronics North America	500 pcs
	<a href="#">DEHR33F181KC3B</a>	CAP CER 180PF 3.15KV RADIAL	Murata Electronics North America	500 pcs

<a href="#">DEHR33F181KD3B Stock</a>	<a href="#">DEHR33F181KD3B Price</a>	<a href="#">DEHR33F181KD3B Electronics</a>	<a href="#">DEHR33F181KD3B Components</a>
<a href="#">DEHR33F181KD3B Inventory</a>	<a href="#">DEHR33F181KD3B Digikey</a>	<a href="#">Supplier DEHR33F181KD3B</a>	<a href="#">Order DEHR33F181KD3B Online</a>
<a href="#">Inquiry DEHR33F181KD3B</a>	<a href="#">DEHR33F181KD3B Image</a>	<a href="#">DEHR33F181KD3B Picture</a>	<a href="#">DEHR33F181KD3B PDF</a>
<a href="#">DEHR33F181KD3B Datasheet</a>	<a href="#">Download DEHR33F181KD3B Datasheet</a>	<a href="#">Manufacturer Murata Electronics</a>	