










	<p><b>DCP4H161309FD4JSSD</b></p> <p><b>Manufacturer Part Number:</b> <a href="#">DCP4H161309FD4JSSD</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">WIMA</a></p> <hr/> <p><b>Part of Description:</b> CAP FILM 130UF 5% 500VDC RAD</p> <hr/> <p><b>Datasheets:</b>  <a href="#">DCP4H161309FD4JSSD.pdf</a></p> <hr/> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, 2533 pcs Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	<a href="#">DCP4H161309FD4JSSD</a>
Manufacturer	<a href="#">WIMA</a>
Description	CAP FILM 130UF 5% 500VDC RAD
Category	<a href="#">Capacitors &gt; Film Capacitors</a>
Part Status	2533 pcs Stock
Voltage Rating - DC	500V
Voltage Rating - AC	-
Tolerance	±5%
Termination	PC Pins
Size / Dimension	2.244" L x 1.378" W (57.00mm x 35.00mm)
Series	-
Ratings	AEC-Q200
Packaging	Bulk
Package / Case	Radial - 4 Leads
Other Names	1928-1002
Operating Temperature	-55°C ~ 105°C
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	Not Applicable
Lead Spacing	2.067" (52.50mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	1.969" (50.00mm)
Features	-
ESR (Equivalent Series Resistance)	3.1 mOhms
Dielectric Material	Polypropylene (PP), Metallized
Detailed Description	130µF Film Capacitor 500V Polypropylene (PP),
Capacitance	130µF
Applications	Automotive; DC Link, DC Filtering

You May Be Also Be interested

In:

  <b>DCP4I054507ID4KSSD</b> WIMA CAP FILM 45UF 10% 600VDC RAD	  <b>DCP4I051506ID2KSSD</b> WIMA WIMA NA	  <b>DCP4I055007JD4KSSD</b> WIMA CAP FILM 50UF 10% 600VDC RAD	  <b>DCP4H162409JD4JSSD</b> WIMA CAP FILM 240UF 5% 500VDC RAD
  <b>DCP4G064009JD4KSSD</b> WIMA CAP FILM 400UF 10% 400VDC RAD	  <b>DCP42</b> FLIR PWR SUP 0-42V 160W 0-10A	  <b>DCP4H161309FD4JSC9</b> WIMA CAP FILM 130UF 5% 500VDC RAD	  <b>DCP4I052507GD4KSSD</b> WIMA CAP FILM 25UF 10% 600VDC RAD

DCP4H161309FD4JSSD Related keyword

More

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