








	<h2 style="color: red;">DLW21HN181SQ2L</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">DLW21HN181SQ2L</a>
	<b>Hersteller / Marke:</b>	<a href="#">Murata Electronics</a>
	<b>Teil der Beschreibung:</b>	CMC 250MA 2LN 180 OHM SMD
	<b>Datenblätter:</b>	<a href="#">1.DLW21HN181SQ2L.pdf</a> <a href="#">2.DLW21HN181SQ2L.pdf</a> <a href="#">3.DLW21HN181SQ2L.pdf</a> <a href="#">4.DLW21HN181SQ2L.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 76191 pcs Stock Available.
<b>Lieferr von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">DLW21HN181SQ2L</a>
Hersteller	<a href="#">Murata Electronics</a>
Beschreibung	CMC 250MA 2LN 180 OHM SMD
Kategorie	<a href="#">Filter &gt; Gleichtaktdrosseln</a>
Teilstatus	76191 pcs Stock
Serie	DLW21
Betriebstemperatur	-40°C ~ 85°C
Zulassungen	-
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.079" L x 0.047" W (2.00mm x 1.20mm)
Höhe (max)	0.039" (1.00mm)
Eigenschaften	-
Anzahl der Zeilen	2
Verpackung / Gehäuse	Horizontal, 4 PC Pad
Nennspannung - AC	-
Nennspannung - DC	50V
Filtertyp	Signal Line
Impedanz bei Frequenz	180 Ohm @ 100MHz
Induktivität @ Häufigkeit	-
Cutoff-Frequenz	250mA
DC-Widerstand (DCR) (Max)	500 mOhm
Verpackung	Tape & Reel (TR)

DLW21HN181SQ2L ist neu im Original, Suche DLW21HN181SQ2L Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DLW21HN181SQ2L Murata Electronics mit Garantie und Vertrauen. Anfrage DLW21HN181SQ2L: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>DLW21H900SQ21</b> MURATA MURATA SMD</p>	 <p><b>DLW21HN670HQ2L</b> Murata Electronics CMC 240MA 2LN 67 OHM SMD</p>	 <p><b>DLW21H900HQ2</b> MURATA DLW21H900HQ2 MURATA</p>	 <p><b>DLW21HN121HQ2L</b> Murata Electronics CMC 200MA 2LN 120 OHM SMD</p>
 <p><b>DLW21HN900SQ2</b> Murata DLW21HN900SQ2 Murata</p>	 <p><b>DLW21HN900SQ2L</b> Murata Electronics CMC 330MA 2LN 90 OHM SMD</p>	 <p><b>DLW21HN121SQ2L</b> Murata Electronics CMC 280MA 2LN 120 OHM SMD</p>	 <p><b>DLW21HN670SQ2L</b> Murata Electronics CMC 330MA 2LN 67 OHM SMD</p>

### heiße Teile

Mehr

<a href="#">DLW21H900HQ2</a>	<a href="#">DLW21HN121SQ2L</a>	<a href="#">DLW21HN121SS2L</a>	<a href="#">DLW21HN670HQ2L</a>	<a href="#">DLW21HN670SQ2L</a>
<a href="#">DLW21HN900HQ2L</a>	<a href="#">DLW21HN900SQ2</a>	<a href="#">DLW21HN900SQ2L</a>	<a href="#">DLW21SN121HQ2L</a>	<a href="#">DLW21SN121SQ2L</a>
<a href="#">DLW21SN161SQ2L</a>	<a href="#">DLW21SN181SQ2L</a>	<a href="#">DLW21SN261SQ2L</a>	<a href="#">DLW21SN361SQ2L</a>	<a href="#">DLW21SN371SQ2L</a>
<a href="#">DLW21SN501SK2L</a>	<a href="#">DLW21SN670HQ2L</a>	<a href="#">DLW21SN670SQ2L</a>	<a href="#">DLW21SN900HQ2L</a>	<a href="#">DLW21SN900SQ2L</a>
<a href="#">DLW21SN900WQ2L</a>	<a href="#">DLW21SR670HQ2</a>	<a href="#">DLW31SH222SQ2L</a>	<a href="#">DLW31SN102SQ2L</a>	<a href="#">DLW31SN121SQ2L</a>
<a href="#">DLW31SN161SQ2L</a>	<a href="#">DLW31SN221SQ2L</a>	<a href="#">DLW31SN222SQ2L</a>	<a href="#">DLW31SN261SQ2L</a>	<a href="#">DLW31SN601SQ2L</a>
<a href="#">DLW31SN900SQ2L</a>	<a href="#">DLW43MH201XK2L</a>	<a href="#">DLW43SH101XK2L</a>	<a href="#">DLW43SH101XP2L</a>	<a href="#">DLW43SH110XK2L</a>
<a href="#">DLW43SH220XK2L</a>	<a href="#">DLW43SH510XK2L</a>	<a href="#">DLW5AHN402SQ2L</a>	<a href="#">DLW5ASN152SQ2L</a>	<a href="#">DLW5ASN252SQ2L</a>
<a href="#">DLW5ASN302SQ2L</a>	<a href="#">DLW5ATN111TQ2K</a>	<a href="#">DLW5ATN151MQ2K</a>	<a href="#">DLW5ATN272SQ2L</a>	<a href="#">DLW5ATN331MQ2B</a>
<a href="#">DLW5ATN401SQ2L</a>	<a href="#">DLW5ATN450TQ2K</a>	<a href="#">DLW5ATN500MQ2B</a>	<a href="#">DLW5ATN500MQ2K</a>	<a href="#">DLW5ATN851SQ2L</a>

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