








	<p><b>DLP0QSA350HL2D</b></p>
	<p><b>Hersteller-Teilenummer:</b> DLP0QSA350HL2D</p>
 <p>Not Actual Photo YIC International Co., Limited.</p>	<p><b>Hersteller / Marke:</b> Murata Electronics</p>
	<p><b>Teil der Beschreibung:</b> CMC 100MA 2LN 35 OHM SMD</p>
	<p><b>Datenblätter:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.DLP0QSA350HL2D.pdf</a></li> <li> <a href="#">2.DLP0QSA350HL2D.pdf</a></li> <li> <a href="#">3.DLP0QSA350HL2D.pdf</a></li> </ul>
	<p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p>
	<p><b>Lagerzustand:</b> New original, 12300 pcs Stock Available.</p>
	<p><b>Lieferr von:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>

### Spezifikationen

Teilenummer	DLP0QSA350HL2D
Hersteller	Murata Electronics
Beschreibung	CMC 100MA 2LN 35 OHM SMD
Kategorie	<a href="#">Filter &gt; Gleichtaktrosseln</a>
Teilstatus	12300 pcs Stock
Serie	DLP0Q
Betriebstemperatur	-40°C ~ 85°C
Zulassungen	-
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.026" L x 0.020" W (0.65mm x 0.50mm)
Höhe (max)	0.014" (0.35mm)
Eigenschaften	-
Anzahl der Zeilen	2
Verpackung / Gehäuse	0202 (0505 Metric) Variant, 4 Lead
Nennspannung - AC	-
Nennspannung - DC	5V
Filtertyp	Signal Line
Impedanz bei Frequenz	35 Ohm @ 100MHz
Induktivität @ Häufigkeit	-
Cutoff-Frequenz	100mA
DC-Widerstand (DCR) (Max)	2.75 Ohm
Verpackung	Tape & Reel (TR)



















































DLP0QSA350HL2D ist neu im Original, Suche DLP0QSA350HL2D Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DLP0QSA350HL2D Murata Electronics mit Garantie und Vertrauen. Anfrage DLP0QSA350HL2D: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>DLP0QSN900HP2D</b> Murata Electronics 90 OHM 100.0MA 5 WVDC 025020 (06)</p>	 <p><b>DLP0QSN350HL2D</b> Murata Electronics DLP0QSN350HL2D MURATA</p>	 <p><b>DLP0RSN650HP2D</b> Murata Electronics 65 OHM 50.0MA 5WVDC 18012 (0403M)</p>	 <p><b>DLP0NSN670HL2L</b> Murata Electronics CMC 110MA 2LN 67 OHM SMD</p>
 <p><b>DLP0QSA070HL2D</b> Murata Electronics CMC 100MA 2LN 7 OHM SMD</p>	 <p><b>DLP0QSN650HP2D</b> Murata Electronics 65 OHM 100.0MA 5 WVDC 025020 (06)</p>	 <p><b>DLP0QSA150HL2D</b> Murata Electronics CMC 100MA 2LN 15 OHM SMD</p>	 <p><b>DLP0NSN900HL2L02</b> MURATA MURATA SMD</p>

### heiße Teile

Mehr

 DLP03LC-7	 DLP05LC-7	 DLP05LC-7-F	 DLP05LC-7-F-90	 DLP0NSC280HL2L
 DLP0NSN121HL2L	 DLP0NSN350HL2L	 DLP0NSN670HL2L	 DLP0NSN900HL2L	 DLP0QSA150HL2D
 DLP0QSN350HL2D	 DLP0QSN600HL2D	 DLP11RB150UL2L	 DLP11RB400UL2L	 DLP11RN450UL2L
 DLP11SA350HL2L	 DLP11SA670HL2L	 DLP11SA900HL2L	 DLP11SN121SL2L	 DLP11SN161SL2
 DLP11SN161SL2L	 DLP11SN201HL2L	 DLP11SN281HL2L	 DLP11SN331HL2L	 DLP11SN331SL2L
 DLP11SN670SL2L	 DLP11SN900HL2L	 DLP11SN900SL2L	 DLP11TB800UL2L	 DLP11NDN350HL4L
 DLP1NDN670HL4L	 DLP1NDN900HL4L	 DLP2AD201HL4L	 DLP2ADA350HL4L	 DLP2ADA900HL4L
 DLP2ADN121HL4L	 DLP2ADN161HL4L	 DLP2ADN201HL4L	 DLP2ADN241HL4L	 DLP2ADN281HL4L
 DLP2ADN670HL4L	 DLP2ADN900FL4L	 DLP2ADN900HL4L	 DLP31DN131ML4L	 DLP31DN161SL4L
 DLP31DN201ML4L	 DLP31DN201SL4L	 DLP31DN321ML4L	 DLP31DN441ML4L	 DLP31DN551SL2L

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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