



### LC898121XA-MH

Tau Wae: **LC898121XA-MH**  
 Whakaahuatanga Hua: IC MOTOR DVR OIS DSC 40WLCSP  
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS  
 Ngā Rauemi: [LC898121XA-MH.pdf](#)

Kaihanga / Waitohu: AMI Semiconductor / ON Semiconductor  
 Tuhinga mai i: Hong Kong  
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

### Taipitopito hua

<b>Tau Wae</b>	LC898121XA-MH	<b>Kaihanga</b>	AMI Semiconductor / ON Semiconductor
<b>Whakaahuatanga</b>	IC MOTOR DVR OIS DSC 40WLCSP	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	LC898121XA-MH.pdf		
<b>Tuhinga o mua</b>	2.6 V ~ 3.6 V	<b>Ngaohihi - Tae</b>	2.6 V ~ 3.6 V
<b>Hangarau</b>	CMOS	<b>Pūre Pūre Whakarato</b>	40-WLCSP (3.9x2.4)
<b>Whakatika Tae</b>	-	<b>Raupapa</b>	-
<b>Packaging</b>	Cut Tape (CT)	<b>Paa / Case</b>	40-UFBGA, WLCSP
<b>Whirihoranga Whakaputa</b>	Half Bridge (4)	<b>Ētahi Ingoa</b>	LC898121XA-MHOSCT
<b>Tae Mahi</b>	-	<b>Momo Tae</b>	Surface Mount
<b>Momo Momo - Te Tohu</b>	-	<b>Momo Momo - AC, DC</b>	-
<b>Taumata Whakaaro Moe (MSL)</b>	3 (168 Hours)	<b>Te Tae Kaituku Taeke</b>	21 Weeks
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Atanga</b>	I <sup>2</sup> C, SPI
<b>Mahinga</b>	Driver - Fully Integrated, Control and Power Stage	<b>Whakaahuatanga Taipitopito</b>	Motor Driver CMOS I <sup>2</sup> C, SPI 40-WLCSP (3.9x2.4)
<b>Nama - Whakaputa</b>	300mA	<b>Nga tono</b>	Image Stabilization

### Hua e Hono ana

<p><b>LC898111AXB-MH</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: IC MOTOR DVR OIS STEPPING                  Tikiake: <a href="#">LC898111AXB-MH.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>LC898116A-TBM-H</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: IC RADIO CTRL DRIVER</p> <p><a href="#">RFQ</a></p>
<p><b>LC898122XA-VH</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: IC MOTOR DVR OIS AF 30WLCSP                  Tikiake: <a href="#">LC898122XA-VH.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>LC898123F40CP-VH</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: IC MOTOR DVR OIS AF CP SC52</p> <p><a href="#">RFQ</a></p>
<p><b>LC898119XC-MH</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: IC MOTOR DVR OIS 25WLCSP                  Tikiake: <a href="#">LC898119XC-MH.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>LC898122AXA-VH</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: IC MOTOR DVR OIS AF 30WLCSP                  Tikiake: <a href="#">LC898122AXA-VH.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>LC898110A-TBM-H</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: IC MOTOR DVR OIS STEPPING</p> <p><a href="#">RFQ</a></p>	<p><b>LC898123F40XC-VH</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: IC MOTOR DVR OIS AF 35WLCSP                  Tikiake: <a href="#">LC898123F40XC-VH.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>LC898113-TBM-H</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: IC MOTOR DRIVER I2C/SPI 49FLGA</p> <p><a href="#">RFQ</a></p>	<p><b>LC898123F40NR-VH</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: IC MOTOR DVR OIS AF</p> <p><a href="#">RFQ</a></p>
<p><b>LC898123AXD-VH</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: IC MOTOR DVR OIS AF 35WLCSP                  Tikiake: <a href="#">LC898123AXD-VH.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>LC898112XA-MH</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: IC MOTOR DVR OIS STEPPING 6WDFN</p> <p><a href="#">RFQ</a></p>

### Nga tohu e pa ana

AMI Semiconductor / ON Semiconductor LC898121XA-MH	LC898121XA-MH Kaitoha	LC898121XA-MH Kaiwhakarato
LC898121XA-MH Utu	LC898121XA-MH Nga Whakaahua	LC898121XA-MH Whakaahua
Pukaiti PDF LC898121XA-MH PDF	LC898121XA-MH Tangohia te Pukaiti	Pukaiti LC898121XA-MH
LC898121XA-MH Stock	Hokona LC898121XA-MH	Hokona AMI Semiconductor / ON Semiconductor LC898121XA-MH
AMI Semiconductor / ON Semiconductor LC898121XA-MH	AMI Semiconductor / ON Semiconductor Kaiwhakarato	Kaitoha AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor LC898121XA-MH	ON Semiconductor LC898121XA-MH	Aptina / ON Semiconductor LC898121XA-MH
Catalyst Semiconductor / ON Semiconductor LC898121XA-MH	PulseCore Semiconductor / ON Semiconductor LC898121XA-MH	Sanyo Semiconductor / ON Semiconductor LC898121XA-MH