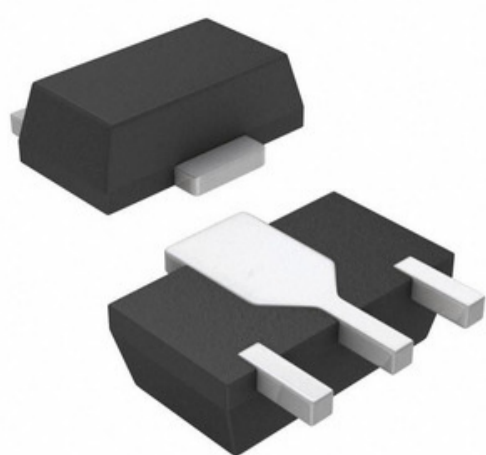




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Ko te ahua he whakaahua.  
Tirohia nga whakaritenga mo nga taipitopito hua.

### HMC740ST89E

Tau Wae: **HMC740ST89E**  
 Whakaahuatanga Hua: IC RF AMP GP 50MHZ-3GHZ SOT89  
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS  
 Ngā Rauemi: [HMC740ST89E.pdf](#)

Kaihanga / Waitohu: ADI (Analog Devices, Inc.)  
 Tuhinga mai i: Hong Kong  
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

### Taipitopito hua

<b>Tau Wae</b>	HMC740ST89E	<b>Kaihanga</b>	ADI (Analog Devices, Inc.)
<b>Whakaahuatanga</b>	IC RF AMP GP 50MHZ-3GHZ SOT89	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	HMC740ST89E.pdf		
<b>Tuhinga o mua</b>	5V	<b>Nga Utu Whakatau</b>	-
<b>Pūre Pūre Whakarato</b>	SOT-89	<b>Raupapa</b>	-
<b>Momo RF</b>	General Purpose	<b>Packaging</b>	Strip
<b>Paa / Case</b>	TO-243AA	<b>P1dB</b>	18dBm
<b>Ētahi Ingoa</b>	1127-3026	<b>Whakaahua Ata</b>	3.5dB
<b>Taumata Whakaaro Moe (MSL)</b>	1 (Unlimited)	<b>Te Tae Kaituku Taeke</b>	9 Weeks
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Hua</b>	15dB
<b>Rautanga</b>	50MHz ~ 3GHz	<b>Whakaahuatanga Taipitopito</b>	RF Amplifier IC General Purpose 50MHz ~ 3GHz SOT-89
<b>I teie nei - Te tuku</b>	88mA	<b>Tau Wae Tuakiri</b>	HMC740

### Hua e Hono ana

<p><b>HMC742ALP5E</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: IC RF AMP LTE 70MHZ-4GHZ 32QFN                  Tikiake: <a href="#">HMC742ALP5E.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>HMC738LP4ETR</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: IC MMIC VCO HBT HALF FREQ 24-QFN                  Tikiake: <a href="#">HMC738LP4ETR.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>HMC739LP4E</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: IC MMIC VCO HBT HALF FREQ 24-QFN                  Tikiake: <a href="#">HMC739LP4E.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>HMC737LP4E</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: IC MMIC VCO HBT HALF FREQ 24-QFN                  Tikiake: <a href="#">HMC737LP4E.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>HMC741ST89ETR</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: IC RF AMP GP 50MHZ-3GHZ SOT89                  Tikiake: <a href="#">HMC741ST89ETR.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>HMC737LP4ETR</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: IC MMIC VCO HBT HALF FREQ 24-QFN                  Tikiake: <a href="#">HMC737LP4ETR.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>HMC742ALP5ETR</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: IC RF AMP LTE 70MHZ-4GHZ 32QFN                  Tikiake: <a href="#">HMC742ALP5ETR.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>HMC739LP4ETR</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: IC MMIC VCO HBT HALF FREQ 24QFN                  Tikiake: <a href="#">HMC739LP4ETR.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>HMC741ST89E</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: IC RF AMP GP 50MHZ-3GHZ SOT89                  Tikiake: <a href="#">HMC741ST89E.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>HMC740ST89ETR</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: IC RF AMP GP 50MHZ-3GHZ SOT89                  Tikiake: <a href="#">HMC740ST89ETR.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>HMC738LP4E</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: IC MMIC VCO HBT HALF FREQ 24-QFN                  Tikiake: <a href="#">HMC738LP4E.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>HMC742HFLP5E</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: IC RF AMP GP 500MHZ-4GHZ 32QFN                  Tikiake: <a href="#">HMC742HFLP5E.pdf</a></p> <p><a href="#">RFQ</a></p>

### Nga tohu e pa ana

ADI (Analog Devices, Inc.) HMC740ST89E	HMC740ST89E Kaitoha	HMC740ST89E Kaiwhakarato
HMC740ST89E Utu	HMC740ST89E Nga Whakaahua	HMC740ST89E Whakaahua
Pukaiti PDF HMC740ST89E PDF	HMC740ST89E Tangohia te Pukaiti	Pukaiti HMC740ST89E
HMC740ST89E Stock	Hokona HMC740ST89E	Hokona ADI (Analog Devices, Inc.) HMC740ST89E
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