



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

HMC438MS8G

Tau Wae: **HMC438MS8G**
 Whakaahuatanga Hua: IC FREQ DIVIDER DC-7GHZ 8MSOP
 RoHS Tūnga: Kei roto nga rangatira / RoHS kaore i te ture
 Ngā Rauemi: HMC438MS8G.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

Tau Wae	HMC438MS8G	Kaihanga	ADI (Analog Devices, Inc.)
Whakaahuatanga	IC FREQ DIVIDER DC-7GHZ 8MSOP	Whakahaere Toko Whakahaere / RoHS Tūnga	Kei roto nga rangatira / RoHS kaore i te ture
Pepa Raraunga	HMC438MS8G.pdf		
Pūrere Pūrere Whakarato	8-MSG	Raupapa	-
Ngā Tohu Tuarua	Divide by 5	Momo RF	General Purpose
Packaging	Strip	Paa / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad
Ētahi Ingoa	1127-3495 HMC438MS8G-ND	Taumata Whakaaro Moe (MSL)	1 (Unlimited)
Te Tae Kaituku Taeke	9 Weeks	Whakahaere Toko Whakahaere / RoHS Tūnga	Contains lead / RoHS non-compliant
Mahinga	Prescaler	Rautanga	0Hz ~ 7GHz
Whakaahuatanga Taipitopito	RF IC Prescaler General Purpose 0Hz ~ 7GHz Divide by 5 8-MSG	Tau Wae Tuakiri	HMC438

Hua e Hono ana

<p>HMC439QS16GE Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC RF DETECT 10MHZ-1.3GHZ 16QSOP Tikiake: HMC439QS16GE.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HMC437MS8G Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DIVIDER X3 HBT LN 8-MSOP Tikiake: HMC437MS8G.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>HMC438MS8GETR Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC FREQ DIVIDER DC-7GHZ 8MSOP Tikiake: HMC438MS8GETR.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HMC437MS8GTR Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC MMIC HBT X3 7GHZ 8MSOP Tikiake: HMC437MS8GTR.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>HMC437MS8GETR Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DIVIDER X3 HBT LN 8-MSOP Tikiake: HMC437MS8GETR.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HMC435AMS8GTR Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: SPDT HI ISOLATION SWITCH SMT, DC Tikiake: HMC435AMS8GTR.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>HMC438MS8GE Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC FREQ DIVIDER DC-7GHZ 8MSOP Tikiake: HMC438MS8GE.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HMC438MS8GTR Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DIVIDER HBT X5 7GHZ 16QSOP Tikiake: HMC438MS8GTR.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>HMC439QS16G Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC RF DETECT 10MHZ-1.3GHZ 16QSOP Tikiake: HMC439QS16G.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HMC437MS8GE Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DIVIDER X3 HBT LN 8-MSOP Tikiake: HMC437MS8GE.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>HMC435MS8GE Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC SWITCH SPDT 8MSOP Tikiake: HMC435MS8GE.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HMC439QS16GETR Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC RF DETECT 10MHZ-1.3GHZ 16QSOP Tikiake: HMC439QS16GETR.pdf</p> <p><input type="button" value="RFQ"/></p>

Nga tohu e pa ana

ADI (Analog Devices, Inc.) HMC438MS8G	HMC438MS8G Kaitoha	HMC438MS8G Kaiwhakarato
HMC438MS8G Utu	HMC438MS8G Nga Whakaahua	HMC438MS8G Whakaahua
Pukaiiti PDF HMC438MS8G PDF	HMC438MS8G Tangohia te Pukaiiti	Pukaiiti HMC438MS8G
HMC438MS8G Stock	Hokona HMC438MS8G	Hokona ADI (Analog Devices, Inc.) HMC438MS8G
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