



HMC439QS16G

Tau Wae: **HMC439QS16G**
 Whakaahuatanga Hua: IC RF DETECT 10MHZ-1.3GHZ 16QSOP
 RoHs Tūnga: Kei roto nga rangatira / RoHS kaore i te ture
 Ngā Rauemi: HMC439QS16G.pdf

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

TUKUNA HE UIUI >

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

Taipitopito hua

Tau Wae	HMC439QS16G	Kaihanga	ADI (Analog Devices, Inc.)
Whakaahuatanga	IC RF DETECT 10MHZ-1.3GHZ 16QSOP	Whakahaere Toko Whakahaere / RoHS Tūnga	Kei roto nga rangatira / RoHS kaore i te ture
Pepa Raraunga	HMC439QS16G.pdf		
Tuhinga o mua	4.8 V ~ 5.2 V	Pūre Pūre Whakarato	16-QSOPG
Raupapa	-	Momo RF	General Purpose
Packaging	Strip	Paa / Case	16-SSOP (0.154", 3.90mm Width) Exposed Pad
Ētahi Ingoa	1127-3458 HMC439QS16G-ND	Taumata Whakaaro Moe (MSL)	1 (Unlimited)
Te Tae Kaituku Taeke	7 Weeks	Whakahaere Toko Whakahaere / RoHS Tūnga	Contains lead / RoHS non-compliant
Ranunga Whakauru	-10dBm ~ 10dBm	Rautanga	10MHz ~ 1.3GHz
Whakaahuatanga Taipitopito	RF Detector IC General Purpose 10MHz ~ 1.3GHz -10dBm ~ 10dBm 16-SSOP (0.154", 3.90mm Width) Exposed Pad	I teie nei - Te tuku	96mA
Tau Wae Tuakiri	HMC439	Te tika	-

Hua e Hono ana

<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>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>HMC43DRAH-S734 Kaihanga: Sullins Connector Solutions Whakaahuatanga: CONN EDGE DUAL FEMALE 86POS 0.100 Tikiake: HMC43DRAH-S734.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HMC43DRAI Kaihanga: Sullins Connector Solutions Whakaahuatanga: CONN EDGE DUAL FEMALE 86POS 0.100 Tikiake: HMC43DRAI.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>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>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>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>HMC438MS8G Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC FREQ DIVIDER DC-7GHZ 8MSOP Tikiake: HMC438MS8G.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HMC43DRAH Kaihanga: Sullins Connector Solutions Whakaahuatanga: CONN EDGE DUAL FEMALE 86POS 0.100 Tikiake: HMC43DRAH.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>HMC439QS16GTR Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC RF DETECT 10MHZ-1.3GHZ 16QSOP Tikiake: HMC439QS16GTR.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.) HMC439QS16G	HMC439QS16G Kaitoha	HMC439QS16G Kaiwhakarato
HMC439QS16G Utu	HMC439QS16G Nga Whakaahua	HMC439QS16G Whakaahua
Pukaiti PDF HMC439QS16G PDF	HMC439QS16G Tangohia te Pukaiti	Pukaiti HMC439QS16G
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