



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

HMC426MS8ETR

Tau Wae: **HMC426MS8ETR**
 Whakaahuatanga Hua: IC DIVIDER X4 SIGE 8-MSOP
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: HMC426MS8ETR.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	HMC426MS8ETR	Kaihanga	ADI (Analog Devices, Inc.)
Whakaahuatanga	IC DIVIDER X4 SIGE 8-MSOP	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	HMC426MS8ETR.pdf		
Ngā whakaaturanga	-	Rahi / Rahi	0.118" L x 0.118" W (3.00mm x 3.00mm)
Raupapa	-	Packaging	Cut Tape (CT)
Paa / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)	Ētahi Ingoa	1127-1382 1127-1382-1 1127-1382-ND
Taumata Whakaaro Moe (MSL)	1 (Unlimited)	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Te Hainatanga Whakataunga	-	Rautanga	0Hz ~ 4GHz
Whakaahuatanga Taipitopito	RF Power Divider 0Hz ~ 4GHz 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)	Tau Wae Tuakiri	HMC426

Hua e Hono ana

<p>HMC427LP3ETR Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC TRANSFER SWITCH 8GHZ 16-QFN Tikiake: HMC427LP3ETR.pdf</p> <p style="text-align: right;">RFQ</p>	<p>HMC426MS8E Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DIVIDER X4 SIGE 8-MSOP Tikiake: HMC426MS8E.pdf</p> <p style="text-align: right;">RFQ</p>
<p>HMC427ALP3ETR Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: TRANSMIT/RECEIVE SWITCH SMT DC 8 Tikiake: HMC427ALP3ETR.pdf</p> <p style="text-align: right;">RFQ</p>	<p>HMC425LP3ETR Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: RF ATTENUATOR 0.5-31.5DB 16VQFN Tikiake: HMC425LP3ETR.pdf</p> <p style="text-align: right;">RFQ</p>
<p>HMC425LP3 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: RF ATTENUATOR 0.5DB-31.5DB 50OHM</p> <p style="text-align: right;">RFQ</p>	<p>HMC427LP3E Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC TRANSFER SWITCH 8GHZ 16-QFN Tikiake: HMC427LP3E.pdf</p> <p style="text-align: right;">RFQ</p>
<p>HMC426MS8TR Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DIVIDER X4 SIGE 8-MSOP Tikiake: HMC426MS8TR.pdf</p> <p style="text-align: right;">RFQ</p>	<p>HMC427ALP3E Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC TRANSFER SWITCH 8GHZ 16QFN Tikiake: HMC427ALP3E.pdf</p> <p style="text-align: right;">RFQ</p>
<p>HMC425LP3TR Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: RF ATTENUATOR 16VQFN</p> <p style="text-align: right;">RFQ</p>	<p>HMC426MS8 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DIVIDER X4 SIGE 8-MSOP Tikiake: HMC426MS8.pdf</p> <p style="text-align: right;">RFQ</p>
<p>HMC425LP3E Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: RF ATTENUATOR 0.5-31.5DB 16VQFN Tikiake: HMC425LP3E.pdf</p> <p style="text-align: right;">RFQ</p>	<p>HMC427LP3 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC TRANSFER SWITCH 8GHZ 16SMD Tikiake: HMC427LP3.pdf</p> <p style="text-align: right;">RFQ</p>

Nga tohu e pa ana

ADI (Analog Devices, Inc.) HMC426MS8ETR	HMC426MS8ETR Kaitoha	HMC426MS8ETR Kaiwhakarato
HMC426MS8ETR Utu	HMC426MS8ETR Nga Whakaahua	HMC426MS8ETR Whakaahua
Pukaiiti PDF HMC426MS8ETR PDF	HMC426MS8ETR Tangohia te Pukaiiti	Pukaiiti HMC426MS8ETR
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