



ADI (Analog Devices, Inc.)

LTC6655CHLS8-4.096#PBF

Tau Wae:	LTC6655CHLS8-4.096#PBF
Kaihanga / Waitohu:	ADI (Analog Devices, Inc.)
Whakaahuatanga hua	IC VREF SERIES 4.096V 8LCC
	1.LTC6655CHLS8-4.096#PBF.pdf
	2.LTC6655CHLS8-4.096#PBF.pdf
	3.LTC6655CHLS8-4.096#PBF.pdf
	4.LTC6655CHLS8-4.096#PBF.pdf
	Whakahaerehia te kore utu / RoHS
RoHS Tūnga	9538 pcs stock
Waehere Stock	Hong Kong
Tuhinga mai i	DHL/Fedex/TNT/UPS/EMS
Te Ara Tuhi	

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o LTC6655CHLS8-4.096#PBF

TAU WAE	LTC6655CHLS8-4.096#PBF
KAIHANGA	ADI (Analog Devices, Inc.)
WHAKAAHUATANGA	IC VREF SERIES 4.096V 8LCC
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	9538 pcs
PEPA RARAUNGA	1.LTC6655CHLS8-4.096#PBF.pdf 2.LTC6655CHLS8-4.096#PBF.pdf 3.LTC6655CHLS8-4.096#PBF.pdf 4.LTC6655CHLS8-4.096#PBF.pdf
PUTANGA - WHAKAPUTA (MIN / WHAKATIKA)	4.096V
MOMOTUHI - WHAKAURU	4.596 V ~ 13.2 V
TE MANAWANUI	±0.05%
TE TAE TEMA	5ppm/°C
PŪRERE PŪRERE WHAKARATO	8-CLCC (5x5)
RAUPAPA	-
MOMO PUKAPUKA	Series
PACKAGING	Tray
PAA / CASE	8-CLCC
MOMO PUTANGA	Fixed
TAE MAHI	-40°C ~ 125°C (TA)
NOISE - 10HZ KI TE 10KHZ	-
NOISE - 0.1HZ KI TE 10HZ	0.25ppmp-p
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
WHAKAAHUATANGA TAIPITOPITO	Series Voltage Reference IC ±0.05% 5mA 8-CLCC (5x5)
I TEIE NEI - TE TUKU	7.5mA
NAMA - WHAKAPUTA	5mA
TAU WAE TUAKIRI	LTC6655

Ngā tūtohu e hāngai ana

ADI (Analog Devices, Inc.) LTC6655CHLS8-4.096#PBF	LTC6655CHLS8-4.096#PBF Kaihiwhi	LTC6655CHLS8-4.096#PBF Kaiwhakarato
LTC6655CHLS8-4.096#PBF Utu	LTC6655CHLS8-4.096#PBF Pikitia	LTC6655CHLS8-4.096#PBF Whakaahua
LTC6655CHLS8-4.096#PBF PDF Datasheet	LTC6655CHLS8-4.096#PBF Download Datasheet	Tuhinga LTC6655CHLS8-4.096#PBF
LTC6655CHLS8-4.096#PBF Stock	Hokona LTC6655CHLS8-4.096#PBF	Hokona ADI (Analog Devices, Inc.) LTC6655CHLS8-4.096#PBF
ADI (Analog Devices, Inc.) LTC6655CHLS8-4.096#PBF	ADI (Analog Devices, Inc.) Kaiwhakarato	ADI (Analog Devices, Inc.) Kaihiwhi
ADI (Analog Devices, Inc.) LTC6655CHLS8-4.096#PBF	AD LTC6655CHLS8-4.096#PBF	ADI (Analog Devices, Inc.) LTC6655CHLS8-4.096#PBF
Analog Devices Inc. LTC6655CHLS8-4.096#PBF	Analog Devices, Inc. LTC6655CHLS8-4.096#PBF	

Ngā Hua e hāngai ana

<p>LTC6655CHMS8-2.048#TRPBF Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC VREF SERIES 2.048V 8MSOP I roto i te taonga: 22070 pcs</p> <p>RFQ</p>	<p>LTC6655BHMS8-5#TRPBF Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC VREF SERIES 5V 8MSOP I roto i te taonga: 12940 pcs</p> <p>RFQ</p>
<p>LTC6655BHMS8-4.096#TRPBF Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC VREF SERIES 4.096V 8MSOP I roto i te taonga: 15827 pcs</p> <p>RFQ</p>	<p>LTC6655CHLS8-4.096 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC POWER MANAGEMENT I roto i te taonga: 5566 pcs</p> <p>RFQ</p>
<p>LTC6655CHMS8-1.25#TRPBF Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC VREF SERIES 1.25V 8MSOP I roto i te taonga: 19746 pcs</p> <p>RFQ</p>	<p>LTC6655CHLS8-2.5#PBF Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC VREF SERIES 2.5V 8CLCC I roto i te taonga: 9133 pcs</p> <p>RFQ</p>
<p>LTC6655CHLS8-5#PBF Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC VREF SERIES 5V 8CLCC I roto i te taonga: 9187 pcs</p> <p>RFQ</p>	<p>LTC6655BHMS8-5#PBF Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC VREF SERIES 5V 8MSOP I roto i te taonga: 8598 pcs</p> <p>RFQ</p>
<p>LTC6655CHLS8-5 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC POWER MANAGEMENT I roto i te taonga: 2848 pcs</p> <p>RFQ</p>	<p>LTC6655CHMS8-2.048#PBF Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC VREF SERIES 2.048V 8MSOP I roto i te taonga: 12289 pcs</p> <p>RFQ</p>
<p>LTC6655CHMS8-1.25#PBF Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC VREF SERIES 1.25V 8MSOP I roto i te taonga: 11217 pcs</p> <p>RFQ</p>	<p>LTC6655CHLS8-2.5 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC POWER MANAGEMENT I roto i te taonga: 6465 pcs</p> <p>RFQ</p>