



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

LM393DGKR

Tau Wae: **LM393DGKR**

Whakaahuatanga Hua: IC COMPARATOR DUAL GP TSSOP

RoHS Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi: LM393DGKR.pdf

Kaihanga / Waitohu: LAPIS Semiconductor

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	LM393DGKR	Kaihanga	LAPIS Semiconductor
Whakaahuatanga	IC COMPARATOR DUAL GP TSSOP	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	LM393DGKR.pdf		
Ngaohihi - Whakaetanga, Kotahi / Tino (±)	2 V ~ 36 V, ±1 V ~ 18 V	Ngaohihi - Whakauru Input (Max)	7mV @ 5V
Momo	General Purpose	Pūrere Pūrere Whakarato	8-MSOP/VSSOP
Raupapa	-	Ko te whakaheke o te whakapae (Max)	-
Packaging	Tape & Reel (TR)	Paa / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Momo putanga	Open Collector	Ētahi Ingoa	LM393DGKRRS
Tae Mahi	0°C ~ 70°C	Tuhinga o mua	2
Momo Tae	Surface Mount	Taumata Whakaaro Moe (MSL)	2 (1 Year)
Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant	Hysteresis	-
Whakaahuatanga Taipitopito	Comparator General Purpose Open Collector 8-MSOP/VSSOP	I teie nei - Quiescent (Max)	1mA
Nama - Whakaaturanga (Momo)	-	I teie nei - Waea Input (Max)	250nA @ 5V
CMRR, PSRR (Typ)	-	Tau Wae Tuakiri	LM393

Hua e Hono ana

<p>LM393D Kaihanga: N/A Whakaahuatanga: IC DUAL DIFF COMP 8-SOIC</p> <p>RFQ</p>	<p>LM393DR2 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC COMP DUAL OFFSET LV 8SOIC Tikiake: LM393DR2.pdf</p> <p>RFQ</p>
<p>LM393DGKRG4 Kaihanga: N/A Whakaahuatanga: IC DUAL DIFF COMPARATOR 8VSSOP</p> <p>RFQ</p>	<p>LM393DR Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC COMPARATOR DUAL 0.8MA 8-SOIC Tikiake: LM393DR.pdf</p> <p>RFQ</p>
<p>LM393DMR2G Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC COMP DUAL LV OFFSET MICRO-8 Tikiake: LM393DMR2G.pdf</p> <p>RFQ</p>	<p>LM393DR Kaihanga: N/A Whakaahuatanga: IC DUAL DIFF COMP 8-SOIC</p> <p>RFQ</p>
<p>LM393DG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC COMP DUAL LV OFFSET 8-SOIC Tikiake: LM393DG.pdf</p> <p>RFQ</p>	<p>LM393DG4 Kaihanga: N/A Whakaahuatanga: IC DUAL DIFF COMPARATOR 8-SOIC</p> <p>RFQ</p>
<p>LM393AQT Kaihanga: STMicroelectronics Whakaahuatanga: IC COMPARATOR DUAL 8-UFSON 2X2</p> <p>RFQ</p>	<p>LM393DGKR Kaihanga: N/A Whakaahuatanga: IC DUAL DIFF COMPARATOR 8VSSOP</p> <p>RFQ</p>
<p>LM393DE4 Kaihanga: N/A Whakaahuatanga: IC DUAL DIFF COMPARATOR 8-SOIC</p> <p>RFQ</p>	<p>LM393D Kaihanga: STMicroelectronics Whakaahuatanga: IC VOLT COMPARATOR DUAL LP 8SOIC Tikiake: LM393D.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

LAPIS Semiconductor LM393DGKR
LM393DGKR Utu
Pukaiti PDF LM393DGKR PDF
LM393DGKR Stock
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LAPIS Semiconductor LM393DGKR

LM393DGKR Kaitoha
LM393DGKR Nga Whakaahua
LM393DGKR Tangohia te Pukaiti
Hokona LM393DGKR
LAPIS Semiconductor Kaiwhakarato
Kionix Inc. LM393DGKR

LM393DGKR Kaiwhakarato
LM393DGKR Whakaahua
Pukaiti LM393DGKR
Hokona LAPIS Semiconductor LM393DGKR
Kaitoha LAPIS Semiconductor
Rohm Semiconductor LM393DGKR