



Micrel / Microchip Technology

MCP9701T-E/LTVAO

Tau Wae:

MCP9701T-E/LTVAO

Kaihanga / Waitohu:

Micrel / Microchip Technology

Whakaahuatanga hua

SENSOR ANALOG -10C-125C SC70-5

Ngā Rauemi:

 MCP9701T-E/LTVAO.pdf

RoHS Tūnga

 Whakahaerehia te kore utu / RoHS

Tuhinga mai i

Hong Kong

Te Ara Tuhi


DHL/Fedex/TNT/UPS/EMS



TONO MO TE WHAKAHUA

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













Ngā whakaaturanga o MCP9701T-E/LTVAO

TAU WAE	MCP9701T-E/LTVAO
KAIHANGA	Micrel / Microchip Technology
WHAKAAHUATANGA	SENSOR ANALOG -10C-125C SC70-5
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
PEPA RARAUNGA	 MCP9701T-E/LTVAO.pdf
TUHINGA O MUA	3.1 V ~ 5.5 V
TAUIRA WHAKAMĀTAUTAU	0°C ~ 70°C (-10°C ~ 125°C)
PŪRERE PŪRERE WHAKARATO	SC-70-5
RAUPAPA	-
MOMO PATO	Analog, Local
TE TEMAAROARO - TE MAMAŌ	-
TE AHURIRI WHAKAARO - TAONE	-10°C ~ 125°C
TE WHAKATAU	19.5mV/°C
PACKAGING	Tape & Reel (TR)
PAA / CASE	5-TSSOP, SC-70-5, SOT-353
MOMO PUTANGA	Analog Voltage
ĒTAHI INGOA	MCP9701T-E/LTVAOTR
TAE MAHI	-40°C ~ 125°C
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
NGĀ ĀHUATANGA	-
WHAKAAHUATANGA TAIPITOPITO	Temperature Sensor Analog, Local -10°C ~ 125°C 19.5mV/°C SC-70-5
TE TIKA - TEITEI (TE ITI RAWA)	±4°C (-4°C, +6°C)

Ngā tūtohu e hāngai ana

Micrel / Microchip Technology MCP9701T-E/LTVAO	Kaitoha MCP9701T-E/LTVAO	Kaiwhakarato MCP9701T-E/LTVAO
Utu MCP9701T-E/LTVAO	Pikitia MCP9701T-E/LTVAO	Whakaahua MCP9701T-E/LTVAO
MCP9701T-E/LTVAO Pepa Raraunga PDF	MCP9701T-E/LTVAO Tango Whakahoki	Tapunga MCP9701T-E/LTVAO
Hokona MCP9701T-E/LTVAO	Hokona MCP9701T-E/LTVAO	Hokona Micrel / Microchip Technology MCP9701T-E/LTVAO
Micrel / Microchip Technology MCP9701T-E/LTVAO	Kaiwhakarato Micrel / Microchip Technology	Kaitoha Kaatawhai Micrel / Microchip Technology
Micrel / Microchip Technology MCP9701T-E/LTVAO	Microchip Technology MCP9701T-E/LTVAO	Roving Networks / Microchip Technology MCP9701T-E/LTVAO

Ngā Hua e hāngai ana

 <p>MCP9701AT-E/LT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: SENSOR ANALOG -10C-125C SC70-5 I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>MCP9701A-E/TO Kaihanga: Micrel / Microchip Technology Whakaahuatanga: SENSOR ANALOG -10C-125C TO92-3 I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>MCP9701T-E/TT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: SENSOR ANALOG -10C-125C SOT23-3 I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>MCP9701AT-E/LTVAO Kaihanga: Micrel / Microchip Technology Whakaahuatanga: SENSOR ANALOG -10C-125C SC70-5 I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>MCP9800A5T-M/OTVAO Kaihanga: Micrel / Microchip Technology Whakaahuatanga: SENSOR DIGITAL -55C-125C SOT23-5 I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>MCP9800A0T-M/OT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: SENSOR DIGITAL -55C-125C SOT23-5 I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>MCP9800A5T-M/OT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: SENSOR DIGITAL -55C-125C SOT23-5 I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>MCP9800A5T-M/OTG Kaihanga: Micrel / Microchip Technology Whakaahuatanga: SENSOR DIGITAL -55C-125C SOT23-5 I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>MCP9701AT-E/TT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: SENSOR ANALOG -10C-125C SOT23-3 I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>MCP9701T-E/LT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: SENSOR ANALOG -10C-125C SC70-5 I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>MCP9701AT-E/TTVAO Kaihanga: Micrel / Microchip Technology Whakaahuatanga: SENSOR ANALOG -10C-125C SOT23-3 I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>MCP9800DM-DL Kaihanga: Micrel / Microchip Technology Whakaahuatanga: BOARD DEMO FOR MCP9800 I roto i te taonga: Out stock</p> <p>RFQ</p>