



MM74HC4538M

Tau Wae: **MM74HC4538M** Kaihanga / Waitohu: AMI Semiconductor / ON Semiconductor
 Whakaahuatanga Hua: IC MULTIVIBRATOR MONO DL 16-SOIC Tuhinga mai i: Hong Kong
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS
 Ngā Rauemi: MM74HC4538M.pdf

TUKUNA HE UIUI >

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

Taipitopito hua

Tau Wae	MM74HC4538M	Kaihanga	AMI Semiconductor / ON Semiconductor
Whakaahuatanga	IC MULTIVIBRATOR MONO DL 16-SOIC	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	MM74HC4538M.pdf		
Tuhinga o mua	2V ~ 6V	Pūrere Pūrere Whakarato	16-SOIC
Raupapa	74HC	Timatahia te Timatanga a Schmitt	Yes
Te whakaroa i te whakaheke	26ns	Packaging	Tube
Paa / Case	16-SOIC (0.154", 3.90mm Width)	Tae Mahi	-40°C ~ 85°C
Momo Tae	Surface Mount	Taumata Whakaaro Moe (MSL)	1 (Unlimited)
Momo Momo	Monostable	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Nga Rohe Whaiaro	2	Whakaahuatanga Taipitopito	Monostable Multivibrator 26ns 16-SOIC
I teie nei - Te Whakaputa Rawa, Rawa	5.2mA, 5.2mA	Tau Wae Tuakiri	74HC4538

Hua e Hono ana

<p>MM74HC540MTCX Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC BUFFER INVERT 6V 20TSSOP Tikiake: MM74HC540MTCX.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>MM74HC4538MX Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC MULTIVIBRATOR DUAL HS 16-SOIC Tikiake: MM74HC4538MX.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>MM74HC4514MTC Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC DECODER 4-16LINE LTCH 24TSSOP Tikiake: MM74HC4514MTC.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>MM74HC4316WMX Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC SWITCH 1X1 16SOIC</p> <p><input type="button" value="RFQ"/></p>
<p>MM74HC4514N Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC DECODER W/LTCH 4-16LINE 24DIP Tikiake: MM74HC4514N.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>MM74HC4538SJ Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: MULTIVIBRATOR DUAL HS 16-SOP Tikiake: MM74HC4538SJ.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>MM74HC4538N Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC MULTIVIBRATOR MONO DL 16-DIP Tikiake: MM74HC4538N.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>MM74HC4514MTCX Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC DECODER 4-16LINE LTCH 24TSSOP Tikiake: MM74HC4514MTCX.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>MM74HC4538SJX Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: MULTIVIBRATOR DUAL HS 16-SOP Tikiake: MM74HC4538SJX.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>MM74HC4514WMX Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC DECODER 4-16LINE LATCH 24SOIC Tikiake: MM74HC4514WMX.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>MM74HC4514WM Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC DECODER 4-16LINE LATCH 24SOIC Tikiake: MM74HC4514WM.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>MM74HC540MTC Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC BUFFER INVERT 6V 20TSSOP Tikiake: MM74HC540MTC.pdf</p> <p><input type="button" value="RFQ"/></p>

Nga tohu e pa ana

AMI Semiconductor / ON Semiconductor MM74HC4538M	MM74HC4538M Kaitoha	MM74HC4538M Kaiwhakarato
MM74HC4538M Utu	MM74HC4538M Nga Whakaahua	MM74HC4538M Whakaahua
Pukaiti PDF MM74HC4538M PDF	MM74HC4538M Tangohia te Pukaiti	Pukaiti MM74HC4538M
MM74HC4538M Stock	Hokona MM74HC4538M	Hokona AMI Semiconductor / ON Semiconductor MM74HC4538M
AMI Semiconductor / ON Semiconductor MM74HC4538M	AMI Semiconductor / ON Semiconductor Kaiwhakarato	Kaitoha AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor MM74HC4538M	ON Semiconductor MM74HC4538M	Aptina / ON Semiconductor MM74HC4538M
Catalyst Semiconductor / ON Semiconductor MM74HC4538M	PulseCore Semiconductor / ON Semiconductor MM74HC4538M	Sanyo Semiconductor / ON Semiconductor MM74HC4538M