

SPS1M002B

Tau Wae: **SPS1M002B**

Whakaahuatanga Hua: WIRELESS SENSOR - EU

RoHS Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi:  SPS1M002B.pdf

Kaihanga / Waitohu: AMI Semiconductor / ON Semiconductor

Tuhinga mai i: Hong Kong

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







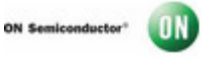



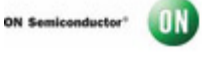

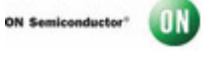

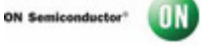

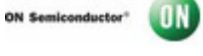

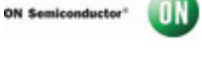

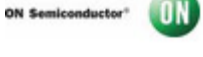

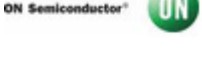

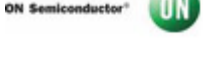

Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

 TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	SPS1M002B	Kaihanga	AMI Semiconductor / ON Semiconductor
Whakaahuatanga	WIRELESS SENSOR - EU	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	SPS1M002B.pdf		
Pūmahara Writable	128b (EPC)	Hangarau	Passive
Kāhua	Inlay	Ngā Paerewa	ISO 18000-6, EPC
Rahi / Rahi	96.50mm x 26.50mm	Raupapa	-
Ētahi Ingoa	SPS1M002BOSTR	Tae Mahi	-40°C ~ 85°C
Taumata Whakaaro Moe (MSL)	1 (Unlimited)	Momo Rangi	Read/Write
Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant	Whakaahuatanga Taipitopito	RFID Tag Read/Write 128b (EPC) Memory ISO 18000-6, EPC Inlay

Hua e Hono ana

 <p>SPS1M001FOM Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: WIRELESS SENSOR TAG Tikiake:  SPS1M001FOM.pdf</p> <p>RFQ</p>	 <p>SPS1M002A Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: WIRELESS SENSOR - FCC Tikiake:  SPS1M002A.pdf</p> <p>RFQ</p>
 <p>SPS1M002 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: INTEGRATED CIRCUIT Tikiake:  SPS1M002.pdf</p> <p>RFQ</p>	 <p>SPS1M003A Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: WIRELESS SENSOR - FCC Tikiake:  SPS1M003A.pdf</p> <p>RFQ</p>
 <p>SPS1M001A-10 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: QC MOISTURE EPC=01 Tikiake:  SPS1M001A-10.pdf</p> <p>RFQ</p>	 <p>SPS2F001PET Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: ETSI-FLUID LEVEL-PET Tikiake:  SPS2F001PET.pdf</p> <p>RFQ</p>
 <p>SPS2M002PET Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: ETSI-MOISTURE-PET Tikiake:  SPS2M002PET.pdf</p> <p>RFQ</p>	 <p>SPS1M001B Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: WIRELESS SENSOR - EU Tikiake:  SPS1M001B.pdf</p> <p>RFQ</p>
 <p>SPS1M003B Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: WIRELESS SENSOR - EU Tikiake:  SPS1M003B.pdf</p> <p>RFQ</p>	 <p>SPS1M002PET Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: FCC-MOISTURE-PET Tikiake:  SPS1M002PET.pdf</p> <p>RFQ</p>
 <p>SPS1T001PET Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: SENSOR DIGITAL MODULE Tikiake:  SPS1T001PET.pdf</p> <p>RFQ</p>	 <p>SPS1M001A-09 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: QC MOISTURE EPC=01 Tikiake:  SPS1M001A-09.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

AMI Semiconductor / ON Semiconductor SPS1M002B
SPS1M002B Utu
Pukaiti PDF SPS1M002B PDF
SPS1M002B Stock
AMI Semiconductor / ON Semiconductor SPS1M002B
AMI Semiconductor / ON Semiconductor SPS1M002B
Catalyst Semiconductor / ON Semiconductor SPS1M002B

SPS1M002B Kaitoha
SPS1M002B Nga Whakaahua
SPS1M002B Tangohia te Pukaiti
Hokona SPS1M002B
AMI Semiconductor / ON Semiconductor Kaiwhakarato
ON Semiconductor SPS1M002B
PulseCore Semiconductor / ON Semiconductor SPS1M002B

SPS1M002B Kaiwhakarato
SPS1M002B Whakaahua
Pukaiti SPS1M002B
Hokona AMI Semiconductor / ON Semiconductor SPS1M002B
Kaitoha AMI Semiconductor / ON Semiconductor
Aptina / ON Semiconductor SPS1M002B
Sanyo Semiconductor / ON Semiconductor SPS1M002B