



## SPS1M001A-09

Nomor bagian:	SPS1M001A-09
Pabrikan / Merek:	AMI Semiconductor / ON Semiconductor
Deskripsi Produk	QC MOISTURE EPC=01
Lembar data:	 SPS1M001A-09.pdf
Status RoHS	 Memimpin bebas / RoHS Compliant
Kirim Dari	Hongkong
Cara pengiriman	DHL/Fedex/TNT/UPS/EMS

**PERMINTAAN KUTIPAN**

Gambar bisa berupa representasi. Lihat spesifikasi untuk detail produk.













### Spesifikasi SPS1M001A-09

NOMOR BAGIAN	SPS1M001A-09
PABRIKAN	AMI Semiconductor / ON Semiconductor
DESKRIPSI	QC MOISTURE EPC=01
MEMIMPIN STATUS BEBAS / STATUS ROHS	Memimpin bebas / RoHS Compliant
LEMBARAN DATA	 SPS1M001A-09.pdf
MEMORI YANG DAPAT DITULIS	128b (EPC)
TEKNOLOGI	Passive
GAYA	Inlay
STANDAR	ISO 18000-6, EPC
UKURAN / DIMENSI	165.00mm x 20.00mm
SERI	-
SUHU OPERASIONAL	-40°C ~ 85°C
MEMORY TYPE	Read/Write
MANUFACTURER STANDARD LEAD TIME	7 Weeks
STATUS GRATIS MEMIMPIN / STATUS ROHS	Lead free / RoHS Compliant
FREKUENSI	902MHz ~ 928MHz
DETIL DESKRIPSI	RFID Tag Read/Write 128b (EPC) Memory 902MHz ~ 928MHz ISO 18000-6, EPC Inlay

### Tag terkait

AMI Semiconductor / ON Semiconductor SPS1M001A-09	Distributor SPS1M001A-09	Pemasok SPS1M001A-09
Harga SPS1M001A-09	Gambar SPS1M001A-09	Gambar SPS1M001A-09
Lembar Data PDF SPS1M001A-09	SPS1M001A-09 Unduh Lembar Data	Lembar Data SPS1M001A-09
Stok SPS1M001A-09	Beli SPS1M001A-09	Beli AMI Semiconductor / ON Semiconductor SPS1M001A-09
AMI Semiconductor / ON Semiconductor SPS1M001A-09	Pemasok AMI Semiconductor / ON Semiconductor	Distributor AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor SPS1M001A-09	ON Semiconductor SPS1M001A-09	Aptina / ON Semiconductor SPS1M001A-09
Catalyst Semiconductor / ON Semiconductor SPS1M001A-09	PulseCore Semiconductor / ON Semiconductor SPS1M001A-09	Sanyo Semiconductor / ON Semiconductor SPS1M001A-09

### Produk-produk terkait

 <p><b>SPS1M001A-03</b>          Produsen: AMI Semiconductor / ON Semiconductor          Deskripsi: QC MOISTURE EPC=01          Persediaan: Out stock</p> <p><b>RFQ</b></p>	 <p><b>SPS1M001A-07</b>          Produsen: AMI Semiconductor / ON Semiconductor          Deskripsi: QC MOISTURE EPC=01          Persediaan: Out stock</p> <p><b>RFQ</b></p>
 <p><b>SPS1M001A-08</b>          Produsen: AMI Semiconductor / ON Semiconductor          Deskripsi: QC MOISTURE EPC=01          Persediaan: Out stock</p> <p><b>RFQ</b></p>	 <p><b>SPS1M001A-06</b>          Produsen: AMI Semiconductor / ON Semiconductor          Deskripsi: QC MOISTURE EPC=01          Persediaan: Out stock</p> <p><b>RFQ</b></p>
 <p><b>SPS1M002</b>          Produsen: AMI Semiconductor / ON Semiconductor          Deskripsi: INTEGRATED CIRCUIT          Persediaan: Out stock</p> <p><b>RFQ</b></p>	 <p><b>SPS1M001A-05</b>          Produsen: AMI Semiconductor / ON Semiconductor          Deskripsi: QC MOISTURE EPC=01          Persediaan: Out stock</p> <p><b>RFQ</b></p>
 <p><b>SPS1M001A-10</b>          Produsen: AMI Semiconductor / ON Semiconductor          Deskripsi: QC MOISTURE EPC=01          Persediaan: Out stock</p> <p><b>RFQ</b></p>	 <p><b>SPS1M002B</b>          Produsen: AMI Semiconductor / ON Semiconductor          Deskripsi: WIRELESS SENSOR - EU          Persediaan: Out stock</p> <p><b>RFQ</b></p>
 <p><b>SPS1M001FOM</b>          Produsen: AMI Semiconductor / ON Semiconductor          Deskripsi: WIRELESS SENSOR TAG          Persediaan: Out stock</p> <p><b>RFQ</b></p>	 <p><b>SPS1M001A-04</b>          Produsen: AMI Semiconductor / ON Semiconductor          Deskripsi: QC MOISTURE EPC=01          Persediaan: Out stock</p> <p><b>RFQ</b></p>
 <p><b>SPS1M002A</b>          Produsen: AMI Semiconductor / ON Semiconductor          Deskripsi: WIRELESS SENSOR - FCC          Persediaan: Out stock</p> <p><b>RFQ</b></p>	 <p><b>SPS1M001B</b>          Produsen: AMI Semiconductor / ON Semiconductor          Deskripsi: WIRELESS SENSOR - EU          Persediaan: Out stock</p> <p><b>RFQ</b></p>