

SPS1M001A-07

Varenummer: **SPS1M001A-07**
 Produkt beskrivelse: QC MOISTURE EPC=01
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark:  SPS1M001A-07.pdf

Producent / Mærke: AMI Semiconductor / ON Semiconductor
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

 **SEND FORESPØRGSEL** >





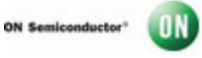



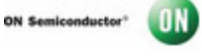

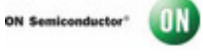

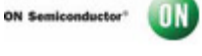

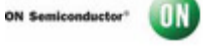

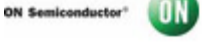

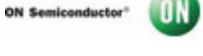

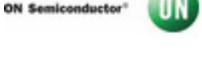

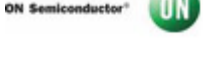



Billedet kan være representation.
 Se specifikationer for produktoplysninger.

Produktoplysninger

Varenummer	SPS1M001A-07	Fabrikant	AMI Semiconductor / ON Semiconductor
Beskrivelse	QC MOISTURE EPC=01	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	SPS1M001A-07.pdf		
Skrivbar hukommelse	128b (EPC)	Teknologi	Passive
Stil	Inlay	standarder	ISO 18000-6, EPC
Størrelse / Dimension	165.00mm x 20.00mm	Serie	-
Driftstemperatur	-40°C ~ 85°C	Hukommelsestype	Read/Write
Fabrikantens standard ledetid	7 Weeks	Blyfri Status / RoHS Status	Lead free / RoHS Compliant
Frekvens	902MHz ~ 928MHz	Detaljeret beskrivelse	RFID Tag Read/Write 128b (EPC) Memory 902MHz ~ 928MHz ISO 18000-6, EPC Inlay

Relaterede produkter

 <p>SPS1M001A-01 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: QC MOISTURE EPC=01 Hent:  SPS1M001A-01.pdf</p> <p>RFQ</p>	 <p>SPS1M001A-03 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: QC MOISTURE EPC=01 Hent:  SPS1M001A-03.pdf</p> <p>RFQ</p>
 <p>SPS1M001A-02 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: QC MOISTURE EPC=01 Hent:  SPS1M001A-02.pdf</p> <p>RFQ</p>	 <p>SPS1M001A-10 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: QC MOISTURE EPC=01 Hent:  SPS1M001A-10.pdf</p> <p>RFQ</p>
 <p>SPS1M001FOM producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: WIRELESS SENSOR TAG Hent:  SPS1M001FOM.pdf</p> <p>RFQ</p>	 <p>SPS1M001A-04 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: QC MOISTURE EPC=01 Hent:  SPS1M001A-04.pdf</p> <p>RFQ</p>
 <p>SPS1M001B producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: WIRELESS SENSOR - EU Hent:  SPS1M001B.pdf</p> <p>RFQ</p>	 <p>SPS1M001A-09 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: QC MOISTURE EPC=01 Hent:  SPS1M001A-09.pdf</p> <p>RFQ</p>
 <p>SPS1M002 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: INTEGRATED CIRCUIT Hent:  SPS1M002.pdf</p> <p>RFQ</p>	 <p>SPS1M001A-06 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: QC MOISTURE EPC=01 Hent:  SPS1M001A-06.pdf</p> <p>RFQ</p>
 <p>SPS1M001A-08 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: QC MOISTURE EPC=01 Hent:  SPS1M001A-08.pdf</p> <p>RFQ</p>	 <p>SPS1M001A-05 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: QC MOISTURE EPC=01 Hent:  SPS1M001A-05.pdf</p> <p>RFQ</p>

Relaterede tags

- AMI Semiconductor / ON Semiconductor SPS1M001A-07
- SPS1M001A-07 Pris
- SPS1M001A-07 PDF-datablad
- SPS1M001A-07 Lager
- AMI Semiconductor / ON Semiconductor SPS1M001A-07
- AMI Semiconductor / ON Semiconductor SPS1M001A-07
- Catalyst Semiconductor / ON Semiconductor SPS1M001A-07
- SPS1M001A-07-distributør
- SPS1M001A-07-billeder
- SPS1M001A-07 Download datablad
- Køb SPS1M001A-07
- AMI Semiconductor / ON Semiconductor Leverandør
- ON Semiconductor SPS1M001A-07
- PulseCore Semiconductor / ON Semiconductor SPS1M001A-07
- SPS1M001A-07 leverandør
- SPS1M001A-07-billede
- SPS1M001A-07-datablad
- Køb AMI Semiconductor / ON Semiconductor SPS1M001A-07
- AMI Semiconductor / ON Semiconductor-distributør
- Aptina / ON Semiconductor SPS1M001A-07
- Sanyo Semiconductor / ON Semiconductor SPS1M001A-07