


ON Semiconductor®



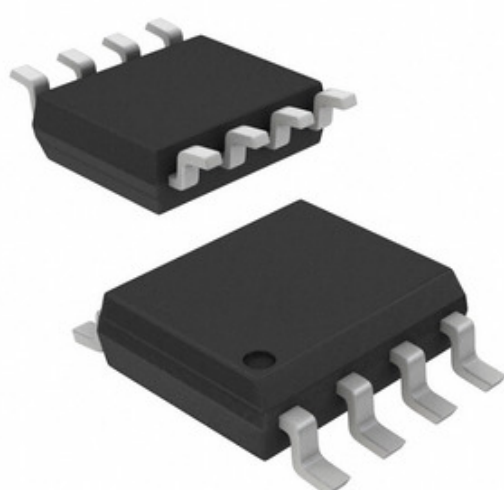
AMI Semiconductor / ON

## SG6961SY

Nombor Bahagian:	SG6961SY
Pengilang / jenama:	AMI Semiconductor / ON Semiconductor
Penerangan Produk	IC PFC CTRL CRITICAL COND 8SOIC
Helaian data:	<a href="#">PDF SG6961SY.pdf</a>
Status RoHS	 Lead percuma / RoHS Compliant
Kapal Dari	Hong Kong
Cara Penghantaran	DHL/Fedex/TNT/UPS/EMS

[PERMINTAAN UNTUK SEBUT HARGA](#)

### Semiconductor



Imej mungkin perwakilan. Lihat spesifikasi untuk butiran produk.












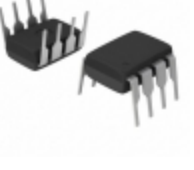
### Spesifikasi SG6961SY

NOMBOR BAHAGIAN	SG6961SY
PENGELUAR	AMI Semiconductor / ON Semiconductor
PENERANGAN	IC PFC CTRL CRITICAL COND 8SOIC
STATUS STATUS PERCUMA / ROSH STATUS	Lead percuma / RoHS Compliant
LEMBARAN DATA	<a href="#">PDF SG6961SY.pdf</a>
VOLTAN - BEKALAN	12 V ~ 20 V
PEMBEKAL PERANTI PAKEJ	8-SOP
SIRI	-
PEMBUNGKUSAN	Tape & Reel (TR)
PAKEJ / KES	8-SOIC (0.154", 3.90mm Width)
SUHU OPERASI	-20°C ~ 125°C
PEMASANGAN JENIS	Surface Mount
TAHAP SENSITIVITI LEMBAPAN (MSL)	1 (Unlimited)
MOD	Critical Conduction (CRM)
STATUS STATUS PERCUMA / ROSH STATUS	Lead free / RoHS Compliant
KEKERAPAN - MENGHIDUPKAN	50kHz
PENERANGAN TERPERINCI	PFC IC Critical Conduction (CRM) 50kHz 8-SOP
SEMASA - STARTUP	10µA
NOMBOR BAHAGIAN ASAS	SG6961

### Tag berkaitan

AMI Semiconductor / ON Semiconductor SG6961SY	Pengedar SG6961SY	Pembekal SG6961SY
Harga SG6961SY	Gambar SG6961SY	Imej SG6961SY
Datasheet PDF SG6961SY	Muat turun Datasheet SG6961SY	Datasheet SG6961SY
Stok SG6961SY	Beli SG6961SY	Beli AMI Semiconductor / ON Semiconductor SG6961SY
AMI Semiconductor / ON Semiconductor SG6961SY	Pembekal AMI Semiconductor / ON Semiconductor	Pengedar AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor SG6961SY	ON Semiconductor SG6961SY	Aptina / ON Semiconductor SG6961SY
Catalyst Semiconductor / ON Semiconductor SG6961SY	PulseCore Semiconductor / ON Semiconductor SG6961SY	Sanyo Semiconductor / ON Semiconductor SG6961SY

### Produk Berkaitan

 <p><b>SG6980DDZ</b> Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC PFC CTRLR AVERAGE CURR 16DIP Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SG6961SZ</b> Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC PFC CTRL CRITICAL COND 8SOP Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SG6980DZ</b> Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC PFC CTRLR AVERAGE CURR 16DIP Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SG6901ASZ</b> Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC PFC CTRLR AVERAGE CURR 20SOIC Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SG6521SZ</b> Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC SUPERVISOR PC PS 16-SOIC Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SG675600C-48.00</b> Pengilang: Leader Tech Inc. Penerangan: .675"H X .600"W X 48.00"L--C FOL Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SG6980SZ</b> Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC PFC CTRLR AVERAGE CURR 16SOP Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SG6521DZ</b> Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC SUPERVISOR PC PWR SUPP 16-DIP Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SG6S009V1A1R400</b> Pengilang: JAE Electronics, Inc. Penerangan: CONN SD/MMC CARD PUSH-PUSH R/A Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SG670670R-1.60</b> Pengilang: Leader Tech Inc. Penerangan: .670"H X .670"W X 1.60"L--RECTAN Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SG6903SZ</b> Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC PFC CONTROLLER 16SOIC Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SG6961DZ</b> Pengilang: AMI Semiconductor / ON Semiconductor Penerangan: IC PFC CTRL CRITICAL COND 8DIP Dalam stok: Out stock</p> <p><a href="#">RFQ</a></p>