

VISHAY

Electro-Films (EFI) / Vishay

## SIC620ARCD-T1-GE3

Hlutanúmer:

Framleiðandi / Vörunúmeri:

Vörulýsing

Gagnablað:

RoHS Staða

Skip frá


Sending vegur

SIC620ARCD-T1-GE3

Electro-Films (EFI) / Vishay

IC CTRL STAGE 60A 3.3V PWM PPAK

 SIC620ARCD-T1-GE3.pdf

 Leiða frjálts / RoHS samhæft


Hong Kong

DHL/Fedex/TNT/UPS/EMS

BEIÐNI UM TILVITNUN

Mynd getur verið fulltrúi. Sjá upplýsingar um upplýsingar um vörur.



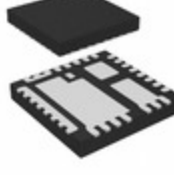
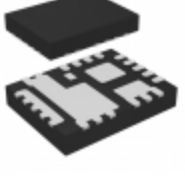
## Upplýsingar um SIC620ARCD-T1-GE3

HLUTANÚMER	SIC620ARCD-T1-GE3
FRAMLEIÐANDI	Electro-Films (EFI) / Vishay
LÝSING	IC CTRL STAGE 60A 3.3V PWM PPAK
LEIDA FRJÁLS STAÐA / ROHS STAÐA	Leiða frjálts / RoHS samhæft
GÖGN	 SIC620ARCD-T1-GE3.pdf
SPENNA - FRAMBOÐ	4.5 V ~ 5.5 V
SPENNA - HLAÐA	4.5 V ~ 18 V
TÆKNI	Power MOSFET
BIRGIR TÆKI PAKKI	PowerPAK® MLP55-31L
RÖÐ	VRPower®
RDS ON (TYP)	-
PÖKKUN	Tape & Reel (TR)
PAKKI / TILFELLI	PowerPAK® MLP55-31L
OUTPUT CONFIGURATION	Half Bridge
ÖNNUR NÖFN	SIC620ARCD-T1-GE3TR
VINNUHITASTIG	-40°C ~ 150°C (TJ)
UPPSETNINGARTEGUND	Surface Mount
VÖKTUNARNÆMISSTIG (MSL)	1 (Unlimited)
FRAMLEIÐANDI STAÐALL LEIÐSLUTÍMI	19 Weeks
HLAÐA TEGUND	Inductive
LEIDA FRJÁLS STAÐA / ROHS STAÐA	Lead free / RoHS Compliant
TENGI	PWM
LÖGUN	Bootstrap Circuit, Diode Emulation, Status Flag
SLYSAVARNIR	UVLO
NÁKVÆM LÝSING	Half Bridge Driver Synchronous Buck Converters Power MOSFET PowerPAK® MLP55-31L
NÚVERANDI - PEAK OUTPUT	-
NÚVERANDI - OUTPUT / CHANNEL	60A
UMSÓKNIR	Synchronous Buck Converters

## Svipaðir merkingar

Electro-Films (EFI) / Vishay SIC620ARCD-T1-GE3	SIC620ARCD-T1-GE3 dreifingaraðili	SIC620ARCD-T1-GE3 birgir
SIC620ARCD-T1-GE3 verð	SIC620ARCD-T1-GE3 Myndir	SIC620ARCD-T1-GE3 mynd
SIC620ARCD-T1-GE3 PDF gagnablað	SIC620ARCD-T1-GE3 niðurhal gagnablað	SIC620ARCD-T1-GE3 gagnablað
SIC620ARCD-T1-GE3 lager	Kauptu SIC620ARCD-T1-GE3	Kauptu Electro-Films (EFI) / Vishay SIC620ARCD-T1-GE3
Electro-Films (EFI) / Vishay SIC620ARCD-T1-GE3	Electro-Films (EFI) / Vishay birgir	Electro-Films (EFI) / Vishay dreifingaraðili
Electro-Films (EFI) / Vishay SIC620ARCD-T1-GE3	Electro-Films (EFI) / Vishay SIC620ARCD-T1-GE3	Vishay Electro-Films SIC620ARCD-T1-GE3
Phoenix Passive Components / Vishay SIC620ARCD-T1-GE3		

## skyldar vörur

 <p><b>SIC621CD-T1-GE3</b> Framleiðendur: Electro-Films (EFI) / Vishay Lýsing: 60A VRPOWER(DRMOS)INTEGRATED POW Á lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>SIC621CD-T1-GE3</b> Framleiðendur: Electro-Films (EFI) / Vishay Lýsing: IC CTRL STAGE 50A 5V PWM PPAK ML Á lager: Out stock</p> <p><b>RFQ</b></p>
 <p><b>SIC533CD-T1-GE3</b> Framleiðendur: Electro-Films (EFI) / Vishay Lýsing: IC POWER STAGE 35A POWERPAK MLP4 Á lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>SIC620ACD-T1-GE3</b> Framleiðendur: Electro-Films (EFI) / Vishay Lýsing: IC CTRL STAGE 60A PPAK MLP55-31L Á lager: Out stock</p> <p><b>RFQ</b></p>
 <p><b>SIC532CD-T1-GE3</b> Framleiðendur: Electro-Films (EFI) / Vishay Lýsing: IC CTRL STAGE 30A 5V PWM PPAK ML Á lager: 990 pcs</p> <p><b>RFQ</b></p>	 <p><b>SIC632ACD-T1-GE3</b> Framleiðendur: Electro-Films (EFI) / Vishay Lýsing: IC CTRL STAGE 50A 3.3V PWM PPAK Á lager: 866 pcs</p> <p><b>RFQ</b></p>
 <p><b>SIC620CD-T1-GE3</b> Framleiðendur: Electro-Films (EFI) / Vishay Lýsing: IC CTRL STAGE 60A PPAK MLP55-31L Á lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>SIC531ACD-T1-GE3</b> Framleiðendur: Electro-Films (EFI) / Vishay Lýsing: IC CTRL STAGE 30A 3.3V PWM PPAK Á lager: Out stock</p> <p><b>RFQ</b></p>
 <p><b>SIC631CD-T1-GE3</b> Framleiðendur: Electro-Films (EFI) / Vishay Lýsing: IC CTRL STAGE 50A 5V PWM PPAK ML Á lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>SIC620RCD-T1-GE3</b> Framleiðendur: Electro-Films (EFI) / Vishay Lýsing: IC CTRL STAGE 60A 5V PWM PPAK Á lager: Out stock</p> <p><b>RFQ</b></p>
 <p><b>SIC534CD-T1-GE3</b> Framleiðendur: Electro-Films (EFI) / Vishay Lýsing: IC POWER STAGE 30A POWERPAK MLP4 Á lager: Out stock</p> <p><b>RFQ</b></p>	 <p><b>SIC531CD-T1-GE3</b> Framleiðendur: Electro-Films (EFI) / Vishay Lýsing: IC CTRL STAGE 30A 5V PWM PPAK ML Á lager: Out stock</p> <p><b>RFQ</b></p>