




NCV70627DQ001G

Hlutanúmer:	NCV70627DQ001G
Framleiðandi / Vörumerki:	AMI Semiconductor / ON Semiconductor
Vörulýsing	IC MOTOR DVR MICRO-STEP 36SSOP
Gagnablað:	 NCV70627DQ001G.pdf
RoHS Staða	 Leiða frjáls / RoHS samhæft
Skip frá	Hong Kong
Sending vegur	DHL/Fedex/TNT/UPS/EMS

BEIÐNI UM TILVITNUN

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



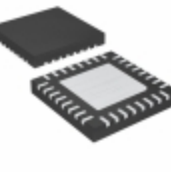
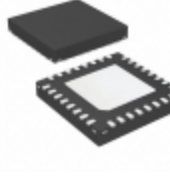



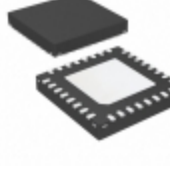




Upplýsingar um NCV70627DQ001G

HLUTANÚMÉR	NCV70627DQ001G
FRAMLEIÐANDI	AMI Semiconductor / ON Semiconductor
LÝSING	IC MOTOR DVR MICRO-STEP 36SSOP
LEIDA FRJÁLS STAÐA / ROHS STAÐA	Leiða frjáls / RoHS samhæft
GÖGN	 NCV70627DQ001G.pdf
SPENNA - FRAMBOÐ	5.5 V ~ 29 V
SPENNA - HLAÐA	5.5 V ~ 29 V
TÆKNI	Power MOSFET
BIRGIR TÆKI PAKKI	36-SSOP
SKREFUPPLAUSN	1/2, 1/4, 1/8, 1/16
RÖÐ	-
PÖKKUN	Tube
PAKKI / TILFELLI	36-BFSOP (0.295", 7.50mm Width) Exposed Pad
OUTPUT CONFIGURATION	Half Bridge (4)
VINNUHITASTIG	-40°C ~ 160°C (TJ)
UPPSETNINGARTEGUND	Surface Mount
MÓTOR TEGUND - STEPPER	Bipolar
MÓTOR TEGUND - AC, DC	-
VÖKTUNARN/EMISSTIG (MSL)	2 (1 Year)
FRAMLEIÐANDI STAÐALL LEIÐSLUTÍMI	26 Weeks
LEIDA FRJÁLS STAÐA / ROHS STAÐA	Lead free / RoHS Compliant
TENGI	Serial
VIRKA	Driver - Fully Integrated, Control and Power Stage
NÁKVÆM LÝSING	Bipolar Motor Driver Power MOSFET Serial 36-SSOP
NÚVERANDI - OUTPUT	-
UMSÓKNIR	Automotive

Svipaðir merkingar

AMI Semiconductor / ON Semiconductor NCV70627DQ001G	NCV70627DQ001G dreifingaraðili	NCV70627DQ001G birgir
NCV70627DQ001G verð	NCV70627DQ001G Myndir	NCV70627DQ001G mynd
NCV70627DQ001G PDF gagnablað	NCV70627DQ001G niðurhal gagnablað	NCV70627DQ001G gagnablað
NCV70627DQ001G lager	Kauptu NCV70627DQ001G	Kauptu AMI Semiconductor / ON Semiconductor NCV70627DQ001G
AMI Semiconductor / ON Semiconductor NCV70627DQ001G	AMI Semiconductor / ON Semiconductor birgir	AMI Semiconductor / ON Semiconductor dreifingaraðili
AMI Semiconductor / ON Semiconductor NCV70627DQ001G	ON Semiconductor NCV70627DQ001G	Aptina / ON Semiconductor NCV70627DQ001G
Catalyst Semiconductor / ON Semiconductor NCV70627DQ001G	PulseCore Semiconductor / ON Semiconductor NCV70627DQ001G	Sanyo Semiconductor / ON Semiconductor NCV70627DQ001G

skyldar vörur

 <p>NCV70624DW010R2G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC MOTOR DVR I2C STEPPER 20SOIC Á lager: Out stock RFQ</p>	 <p>NCV7101SN2T1G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC OP AMP RRIO 1.8V CMOS STSOP Á lager: Out stock RFQ</p>
 <p>NCV70627MW002R2G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC MOTOR DVR MICRO-STEP 36QFN Á lager: Out stock RFQ</p>	 <p>NCV70522MN003R2G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC MOTOR DRIVER SPI 32NQFP Á lager: Out stock RFQ</p>
 <p>NCV70522DQ004R2G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC MOTOR DRIVER SPI 36SSOP Á lager: Out stock RFQ</p>	 <p>NCV7101SN1T1G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC OP AMP RRIO 1.8V CMOS SOT23-5 Á lager: Out stock RFQ</p>
 <p>NCV7240ADPR2G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC DVR RELAY 8CH LOW SIDE 24SSOP Á lager: Out stock RFQ</p>	 <p>NCV70522MN003G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC MOTOR DRIVER SPI 32NQFP Á lager: Out stock RFQ</p>
 <p>NCV70628MW001R2G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: LIN2.2 STEP. DRIVER Á lager: Out stock RFQ</p>	 <p>NCV7052XGEVK Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: KIT EVALUATION NCV7052X Á lager: Out stock RFQ</p>
 <p>NCV70624DW010G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC MOTOR DVR I2C STEPPER 20SOIC Á lager: Out stock RFQ</p>	 <p>NCV70627DQ001R2G Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC MOTOR DVR MICRO-STEP 36SSOP Á lager: Out stock RFQ</p>