

ON Semiconductor AMI Semiconductor / ON

STK984-090A-E

Tau Wae:
 Kaihanga / Waitohu:
 Whakaahuatanga hua
 Ngā Rauemi:
 RoHS Tūnga
 Waehere Stock
 Tuhinga mai i
 Te Ara Tuhi

STK984-090A-E
 AMI Semiconductor / ON Semiconductor
 MOD PFC INVERTER 3PHASE AUTO
 STK984-090A-E.pdf
 Whakahaerehia te kore utu / RoHS
 4695 pcs stock
 Hong Kong
 DHL/Fedex/TNT/UPS/EMS

Semiconductor



Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

TONO MO TE WHAKAHUA

Ngā whakaaturanga o STK984-090A-E

TAU WAE	STK984-090A-E
KAIHANGA	AMI Semiconductor / ON Semiconductor
WHAKAAHUATANGA	MOD PFC INVERTER 3PHASE AUTO
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	4695 pcs
PEPA RARAUNGA	STK984-090A-E.pdf
TUHINGA O MUA	8 V ~ 18 V
NGAOHIHI - TAE	8 V ~ 18 V
HANGARAU	Power MOSFET
PŪRERE PŪRERE WHAKARATO	23-SIP
RAUPAPA	Automotive, AEC-Q100
ROTO I (TONO)	-
PACKAGING	Tube
PAA / CASE	23-SIP Formed Leads
WHIRIHORANGA WHAKAPUTA	Half Bridge (3)
ĒTAHI INGOA	STK984-090A-E-ND STK984-090A-EOS
TAE MAHI	-40°C ~ 150°C (TJ)
MOMO TAE	Through Hole
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
MOMO UARA	Inductive
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
ATANGA	Logic
NGĀ ĀHUATANGA	-
TIAKI WHAKAMUTUNGA	Current Limiting, Over Temperature, Over Voltage, Short Circuit, UVLO
WHAKAAHUATANGA TAIPITOPITO	Half Bridge (3) Driver DC Motors, General Purpose Power MOSFET 23-SIP
I TEIE NEI - WHAKAPUTANGA WHAKAEKE	-
I TEIE NEI - WHAKAATU / CHANNEL	20A
NGA TONO	DC Motors, General Purpose

Ngā tūtohu e hāngai ana

AMI Semiconductor / ON Semiconductor STK984-090A-E	STK984-090A-E Kaihiwhi	STK984-090A-E Kaiwhakarato
STK984-090A-E Utu	STK984-090A-E Pikitia	STK984-090A-E Whakaahua
STK984-090A-E PDF Datasheet	STK984-090A-E Download Datasheet	Tuhinga STK984-090A-E
STK984-090A-E Stock	Hokona STK984-090A-E	Hokona AMI Semiconductor / ON Semiconductor STK984-090A-E
AMI Semiconductor / ON Semiconductor STK984-090A-E	AMI Semiconductor / ON Semiconductor Kaiwhakarato	AMI Semiconductor / ON Semiconductor Kaihiwhi
AMI Semiconductor / ON Semiconductor STK984-090A-E	ON Semiconductor STK984-090A-E	Aptina / ON Semiconductor STK984-090A-E
Catalyst Semiconductor / ON Semiconductor STK984-090A-E	PulseCore Semiconductor / ON Semiconductor STK984-090A-E	Sanyo Semiconductor / ON Semiconductor STK984-090A-E

Ngā Hua e hāngai ana

<p>STK984-091A-E Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: MOD INVERTER 3PHASE AUTO I roto i te taonga: 5043 pcs</p> <p>RFQ</p>	<p>STK760-702A Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: MOD PFC HYBRID INVERTER I roto i te taonga: 4034 pcs</p> <p>RFQ</p>
<p>STK800 Kaihanga: STMicroelectronics Whakaahuatanga: MOSFET N-CH 30V 20A POLARPAK I roto i te taonga: 31741 pcs</p> <p>RFQ</p>	<p>STK984-190-EGEVB Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: EVAL BOARD FOR STK984-190-E I roto i te taonga: 1953 pcs</p> <p>RFQ</p>
<p>STK984-091AGEVB Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: EVAL BOARD STK984-091AG I roto i te taonga: 5860 pcs</p> <p>RFQ</p>	<p>STK984-091B-E Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: MOD INVERTER 3PHASE AUTO I roto i te taonga: 2911 pcs</p> <p>RFQ</p>
<p>STK850 Kaihanga: STMicroelectronics Whakaahuatanga: MOSFET N-CH 30V 30A POLARPAK I roto i te taonga: 38828 pcs</p> <p>RFQ</p>	<p>STK984-090AGEVB Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: EVAL BOARD STK984-090AG I roto i te taonga: 2052 pcs</p> <p>RFQ</p>
<p>STK822 Kaihanga: STMicroelectronics Whakaahuatanga: MOSFET N-CH 25V 38A POLARPAK I roto i te taonga: 24463 pcs</p> <p>RFQ</p>	<p>STK820 Kaihanga: STMicroelectronics Whakaahuatanga: MOSFET N-CH 25V 21A POLARPAK I roto i te taonga: 24214 pcs</p> <p>RFQ</p>
<p>STK760-712A-E Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: MOD PFC HYBRID INVERTER I roto i te taonga: 4268 pcs</p> <p>RFQ</p>	<p>STK984-190-E Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC BLDC MOTOR DRIVER SPCM24 I roto i te taonga: 10222 pcs</p> <p>RFQ</p>