

ON Semiconductor®

AMI Semiconductor / ON

Semiconductor

OPB862N51

Zenbakiaren zenbakia:
 Fabrikatzaileak / Marka:
 Produktuaren Deskribapena
 Fitxak:
 RoHS egoera
 Ontziatik aurrera
 Bidalketa Bidea

OPB862N51
 AMI Semiconductor / ON Semiconductor
 SWITCH IR PHOTO TRANS OUT
 OPB862N51.pdf
 Beruna / RoHS ez betetzen ditu
 Hong Kong
 DHL/Fedex/TNT/UPS/EMS

AURREKONTUEN ESKAERA

Irudia ordezkari izan daiteke. Ikusi produktuaren zehetasunetarako zehaztapenak.

OPB862N51ren zehaztapenak

ZENBAKIAREN ZENBAKIA	OPB862N51
FABRIKATZAILEA	AMI Semiconductor / ON Semiconductor
DESKRIBAPENA	SWITCH IR PHOTO TRANS OUT
LEAD FREE STATUS / ROHS EGOERA	Beruna / RoHS ez betetzen ditu
DATUEN FITXA	OPB862N51.pdf
HORNITZAILEEN GAILUEN PAKETEA	-
SERIES	-
PACKAGING	Bulk
PAKETE / KASUA	Module, PC Pins, Slot Type
MUNTAKETA MOTA	Through Hole
HEZETASUNAREN SENTIKORTASUN MAILA (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS EGOERA	Contains lead / RoHS non-compliant
DESKRIBAPEN ZEHATZA	Optical Sensor Module, PC Pins, Slot Type

Erlazionatutako etiketak

AMI Semiconductor / ON Semiconductor OPB862N51	OPB862N51 banatzailea	OPB862N51 hornitzailea
OPB862N51 prezioa	OPB862N51 Irudiak	OPB862N51 irudia
OPB862N51 PDF Fitxa	OPB862N51 Deskargatu Fitxa	OPB862N51 Fitxa-orria
OPB862N51 Stock	Erosi OPB862N51	Erosi AMI Semiconductor / ON Semiconductor OPB862N51
AMI Semiconductor / ON Semiconductor OPB862N51	AMI Semiconductor / ON Semiconductor hornitzailea	AMI Semiconductor / ON Semiconductor Banatzailea
AMI Semiconductor / ON Semiconductor OPB862N51	ON Semiconductor OPB862N51	Aptina / ON Semiconductor OPB862N51
Catalyst Semiconductor / ON Semiconductor OPB862N51	PulseCore Semiconductor / ON Semiconductor OPB862N51	Sanyo Semiconductor / ON Semiconductor OPB862N51

Produktu erlazioatuak

<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center; border-bottom: 1px solid #ccc; padding-bottom: 5px;"> <div style="font-size: 8px; font-weight: bold;">ON Semiconductor® </div> <div style="font-weight: bold;">OPB862N55</div> </div> <div style="font-size: 8px; margin-bottom: 5px;"> fabrikatzaileak: AMI Semiconductor / ON Semiconductor deskribapena: SWITCH IR PHOTO TRANS OUT Stockean: Out stock </div> <div style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 3px; width: fit-content; margin: 0 auto;">RFQ</div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center; border-bottom: 1px solid #ccc; padding-bottom: 5px;"> <div style="font-size: 8px; font-weight: bold;"> TT Electronics</div> <div style="font-weight: bold;">OPB861T55</div> </div> <div style="font-size: 8px; margin-bottom: 5px;"> fabrikatzaileak: Optek Technology / TT Electronics deskribapena: SENS OPTO SLOT 3.18MM TRANS THRU Stockean: Out stock </div> <div style="text-align: center; background-color: #0056b3; color: white; padding: 2px 5px; border-radius: 3px; width: fit-content; margin: 0 auto;">RFQ</div> </div>
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