

QRD1113

Data Sheet

OBJECT SENSOR, TRANSISTOR, Sensor Output:Phototransistor, Sensor Mounting:Through Hole, Sensing Distance:1.27mm, Forward Current If:50mA, Reverse Voltage Vr:5V, Collector Emitter Voltage V(br)ceo:30V, Forward Voltage:1.7V

Manufacturers ON Semiconductor, LLC

Package/Case DIP-4

Product Type Optical Sensors

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for QRD1113 or <u>Emailto:sales@ovaga.com</u> We will contact you in 12 hours.

<u>RFQ</u>

General Description

Application

ONSEMI



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QRE1114GR

ON Semiconductor, LLC

ARUSM-313 / REFLECTIVE RECTANGULAR SURFACE MOUNT



NOIV2SN2000A-QDC

ON Semiconductor, LLC

LCC



AR0230CSSC12SUEA0-DR

ON Semiconductor, LLC

IBGA-80



QSB363ZR

ON Semiconductor, LLC T-3/4



KDT00030TR

ON Semiconductor, LLC

SMD



NOIV1SN2000A-QDC

ON Semiconductor, LLC

LCC



NOIV1SN1300A-QDC

ON Semiconductor, LLC

LCC-48



NOIL1SM0300A-QDC

ON Semiconductor, LLC

LCC-48