

MPXH6250AC6U

Data Sheet

High Temperature Accuracy Integrated Silicon Pressure Sensor for Measuring Absolute Pressure, On-Chip Signal Conditioned, Temperature Compensated and Calibrated (High Temperature Accuracy Integrated Silicon Pressure Sensor for measuring absolute pressure, with on-chip signal conditioning, temperature compensation and calibration function), Board Mount Pressure Sensors SSOP INTEGRATED W/PRT

Manufacturers NXP Semiconductor

Package/Case SSOP-8

Product Type Pressure Sensors

RoHS Rohs

Lifecycle



Images are for reference only

Please submit RFQ for MPXH6250AC6U or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFQ

General Description

Features

Pressure Sensor, 5V, 20/250kPa, SOP 8, Port

Related Products



MPX10GP

NXP Semiconductor

SIP-4



MPXV5010GC7U

NXP Semiconductor

DIP-8



MPX2100A

NXP Semiconductor

Unibody 4-pin



MPXM2102A

NXP Semiconductor

M-PAK-5



MPXM2202D

NXP Semiconductor

M-PAK-5



MPX2100D

NXP Semiconductor

Unibody 4-pin

MPX5100D



NXP Semiconductor SIP-6



MPX5700GS

NXP Semiconductor Unibody 6-pin