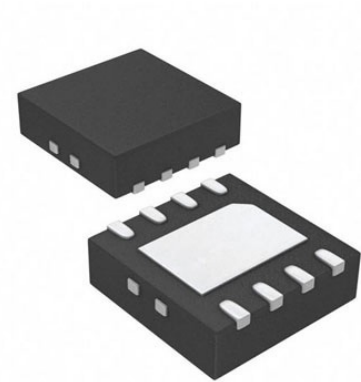


Temperature Sensor IC, Digital, $\pm 3^{\circ}\text{C}$, -55°C , $+125^{\circ}\text{C}$, SON, 8 Pins

| | |
|---------------|-----------------------------------|
| Manufacturers | NXP Semiconductor |
| Package/Case | XSON-8 |
| Product Type | Temperature Sensors |
| RoHS | Rohs |
| Lifecycle | |



Images are for reference only

Please submit RFQ for LM75BGD,125 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

Digital temperature sensor and thermal watchdog

Related Products



[LM75BD,118](#)

NXP Semiconductor
SO-8



[LM75ADP,118](#)

NXP Semiconductor
TSSOP-8



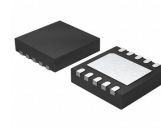
[LM75BDP/DG,118](#)

NXP Semiconductor
8-TSSOP, 8-MSOP (0.118", 3.00mm Width)



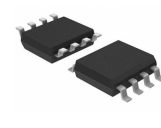
[LM75AD,112](#)

NXP Semiconductor
MSOP-8



[LM75BTP,147](#)

NXP Semiconductor
HWSON-8



[LM75BD,112](#)

NXP Semiconductor
SO-8



[SE95DP,118](#)

NXP Semiconductor

TSSOP-8



[SA56004ED,118](#)

NXP Semiconductor

SOIC-8