

Temperature Sensor IC, Open Drain, $\pm 1^\circ\text{C}$, -40°C , 125°C , SOIC, 8 Pins

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



Images are for reference only

Please submit RFQ for SA56004ED,118 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

SMBus-compatible, 8-pin, remote/local digital temperature sensor with overtemperature alarms

Related Products

	SA56004HD,112 NXP Semiconductor SOIC-8		SA56004BDP,118 NXP Semiconductor TSSOP-8
	SA56004ATK,118 NXP Semiconductor HVSON-8		SA56004EDP,118 NXP Semiconductor TSSOP-8
	SA56004ED,112 NXP Semiconductor SOIC-8		SA56004ADP,118 NXP Semiconductor TSSOP-8



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