

PCA9555DBQRG4



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Part Number: [PCA9555DBQRG4](#)

Manufacturer: [N/A](#)

Description: [IC I/O EXPANDER I2C 16B 24QSOP](#)

Data sheet:

RoHs Status: [Lead free / RoHS Compliant](#)

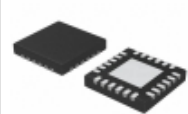
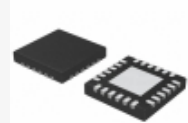
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Request For Quotation

PRODUCT PARAMETER			
Part Number	PCA9555DBQRG4	Manufacturer	N/A
Description	IC I/O EXPANDER I2C 16B 24QSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	63105 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply	2.3 V ~ 5.5 V
Supplier Device Package	24-SSOP/QSOP	Series	-
Packaging	Tape & Reel (TR)	Package / Case	24-SSOP (0.154", 3.90mm Width)
Output Type	Push-Pull	Operating Temperature	-40°C ~ 85°C
Number of I/O	16	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	2 (1 Year)	Manufacturer Standard Lead Time	6 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Interrupt Output	Yes
Interface	I ² C, SMBus	Features	POR
Detailed Description	I/O Expander 16 I ² C, SMBus 400kHz 24-SSOP/QSOP	Current - Output Source/Sink	10mA, 25mA
Clock Frequency	400kHz	Base Part Number	PCA9555
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	Part#: PCA9555N,112 Description: IC I/O EXPANDER I2C 16B 24DIP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: PCA9555DB,118 Description: IC I/O EXPANDER I2C 16B 24SSOP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: PCA9555PW,112 Description: IC I/O EXPANDER I2C 16B 24TSSOP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: PCA9555BSHP Description: IC I/O EXPANDER I2C 16B 24HVQFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: PCA9555DB,112 Description: IC I/O EXPANDER I2C 16B 24SSOP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: PCA9555PW Description: IC I/O EXPANDER I2C 16B 24TSSOP	Manufacturers: N/A	RFQ
	Part#: PCA9555APW,118 Description: IC GPIO EXPANDER 24TSSOP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: PCA9555DWRG4 Description: IC I/O EXPANDER I2C 16B 24SOIC	Manufacturers: N/A	RFQ
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	Part#: PCA9555D,118 Description: IC I/O EXPANDER I2C 16B 24SOIC	Manufacturers: NXP Semiconductors / Freescale	RFQ
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