
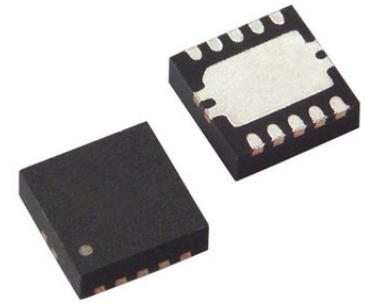


## Application Processors 2.7V to 5.5V 56-Pin HVQFN EP T/R

<b>Manufacturer:</b>	<a href="#">NXP Semiconductor</a>
<b>Package/Case:</b>	HVQFN56
<b>Product Type:</b>	Power Management ICs
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

### General Description

#### Key Features

Power Management IC (PMIC) for i.MX 8M Mini/Nano/Plus

### Recommended For You

#### PCA9450BHNY

NXP Semiconductor  
QFN56

#### PCA9450AAHNY

NXP Semiconductor  
HVQFN56

#### PCA9420BSAZ

NXP Semiconductor  
SMD

#### PCA9410AUKZ

NXP Semiconductor  
QFN

#### PCA9420UKZ

NXP Semiconductor  
WLCSP

#### MPC17529EJ

NXP Semiconductor  
TSSOP-20

#### MPC17529EJR2

NXP Semiconductor  
20-TSSOP

#### PCA9629APWJ

NXP Semiconductor  
TSSOP16

#### PC34VR5100A1EP

NXP Semiconductor  
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#### PCA2003U/10AC/1Z

NXP Semiconductor  
N

#### MC33926PNB

NXP Semiconductor  
PQFN32

#### NX20P5090UKAZ

NXP Semiconductor  
WLCSP15

**MC33886PVW**

NXP Semiconductor

HSOP-20

**MMPF0100F0AEP**

NXP Semiconductor

QFN56

**TL431ID**

NXP Semiconductor

SOP8