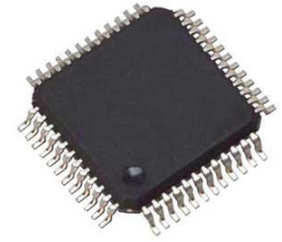



**MCU 16-bit S12Z CISC 64KB Flash 3.3V/5V Automotive 48-Pin LQFP Tray**



Images are for reference only

[Inquiry](#)

<b>Manufacturer:</b>	<a href="#">NXP Semiconductor</a>
<b>Package/Case:</b>	QFP-48
<b>Product Type:</b>	Embedded Processors & Controllers
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active

**General Description**

**Key Features**

MagniV 16-bit MCU, S12Z core, 64KB Flash, 32MHz, -40/+125degC, Automotive Qualified, QFP 48

**Recommended For You**

**S9KEAZI28ACLHR**

NXP Semiconductor  
LQFP-64

**S9S12ZVL32F0MLC**

NXP Semiconductor  
LQFP32

**S9KEAZN8AMFK**

NXP Semiconductor  
QFN-24

**S9S08DZ60F2MLF**

NXP Semiconductor  
QFP48

**S9S08SG16E1MTGR**

NXP Semiconductor  
TSSOP16

**S912ZVCA19F0MLF**

NXP Semiconductor  
QFP48

**S912ZVCA19F0WKH**

NXP Semiconductor  
LQFP64

**S912ZVC19F0MLF**

NXP Semiconductor  
QFP48

**S9S08SG16E1MITG**

NXP Semiconductor  
TSSOP16

**S912ZVML31F1WKH**

NXP Semiconductor  
LQFP64

**S912ZVLA12F0MLC**

NXP Semiconductor  
QFP

**S912ZVLA12F0MLF**

NXP Semiconductor  
QFP48

**S912ZVMC12F1WKH**

NXP Semiconductor

QFP

**S912ZVMC12F1MKH**

NXP Semiconductor

QFP

**S9S08RNA32W1VLC**

NXP Semiconductor

QFP32