

FRAM 16Kbit Serial-I2C Interface 3.3V 8-Pin SOIC N Tube



Images are for reference only

[Inquiry](#)

Manufacturer: [Infineon Technologies Corporation](#)

Package/Case: SOP8

Product Type: Memory

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

General Description

Key Features

High-endurance 100trillion read/writes

NoDelay™ writes

Fast 2-wire serial interface

Up to 1MHz frequency

Direct hardware replacement for serial EEPROM

Supports legacy timings for 100 and 400kHz

Low power consumption

100µA Active current at 100kHz

3µA Typical standby current

2.7 to 3.65V Voltage operation

Recommended For You

FM25V20A-GIR

Infineon Technologies Corporation

SOP-8

FM25C160B-G

Infineon Technologies Corporation

SOP8

FM25V02-G

Infineon Technologies Corporation

SOP8

FM24CL64B-G

Infineon Technologies Corporation
SOP8

FM22L16-55-TG

Infineon Technologies Corporation
TSSOP

FM25V02A-GTR

Infineon Technologies Corporation
SOP8

FM25V02A-G

Infineon Technologies Corporation
SOP8

FM25640B-G

Infineon Technologies Corporation
SOP8

FM24V01A-GTR

Infineon Technologies Corporation
SOP-8

FM24CL64B-GTR

Infineon Technologies Corporation
SOP8

FM21L16-60-TG

Infineon Technologies Corporation
TSOP44

FM24CL16B-DG

Infineon Technologies Corporation
TDFN-8

FM16W08-SG

Infineon Technologies Corporation
SOP28

S25FL256LAGNFM010

Infineon Technologies Corporation
WSO-N-8

FM25C160B-GA

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SOP8