



SST25VF512A-33-4I-QAE

Tau Wae: SST25VF512A-33-4I-QAE

Kaihanga / Waitohu: Micrel / Microchip Technology

Whakaahuatanga hua: IC FLASH 512K SPI 33MHZ 8WSON

PDF

1.SST25VF512A-33-4I-QAE.pdf

PDF

2.SST25VF512A-33-4I-QAE.pdf

PDF

3.SST25VF512A-33-4I-QAE.pdf

PDF

4.SST25VF512A-33-4I-QAE.pdf

Ngā Rauemi:

✓ RoHS

Whakahaerehia te kore utu / RoHS

RoHS Tūnga: 127630 pcs stock

Waehere Stock: Hong Kong

Tuhinga mai i: DHL/Fedex/TNT/UPS/EMS

Te Ara Tuhi:

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

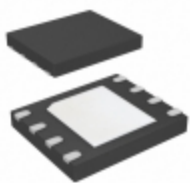
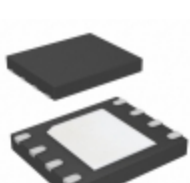
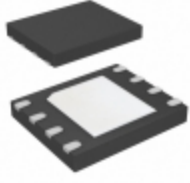
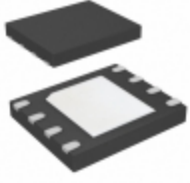
Ngā whakaaturanga o SST25VF512A-33-4I-QAE

TAU WAE	SST25VF512A-33-4I-QAE
KAIHANGA	Micrel / Microchip Technology
WHAKAAHUATANGA	IC FLASH 512K SPI 33MHZ 8WSON
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	127630 pcs
PEPA RARAUNGA	PDF 1.SST25VF512A-33-4I-QAE.pdf PDF 2.SST25VF512A-33-4I-QAE.pdf PDF 3.SST25VF512A-33-4I-QAE.pdf PDF 4.SST25VF512A-33-4I-QAE.pdf
TUHIA TE WAA TAKAWAENGA - KUPU, WHĀRANGI	20μs
TUHINGA O MUA	2.7 V ~ 3.6 V
HANGARAU	FLASH
PŪRERE PŪRERE WHAKARATO	8-WSON
RAUPAPA	SST25
PACKAGING	Tube
PAA / CASE	8-WDFN Exposed Pad
ĒTAHI INGOA	SST25VF512A334IQAE
TAE MAHI	-40°C ~ 85°C (TA)
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
MOMO RANGI	Non-Volatile
RAHI MAHARA	512Kb (64K x 8)
ATANGA WAEHERE	SPI
HŌPUTU PŪMAHARA	FLASH
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
WHAKAAHUATANGA TAIPITOPITO	FLASH Memory IC 512Kb (64K x 8) SPI 33MHz 8-WSON
WHEREO WHEREO	33MHz
TAU WAE TUAKIRI	SST25VF512A

Ngā tūtohu e hāngai ana

Micrel / Microchip Technology SST25VF512A-33-4I-QAE	SST25VF512A-33-4I-QAE Kaiwhiwhi	SST25VF512A-33-4I-QAE Kaiwhakarato
SST25VF512A-33-4I-QAE Utu	SST25VF512A-33-4I-QAE Pikitia	SST25VF512A-33-4I-QAE Whakaahua
SST25VF512A-33-4I-QAE PDF Datasheet	SST25VF512A-33-4I-QAE Download Datasheet	Tuhinga SST25VF512A-33-4I-QAE
SST25VF512A-33-4I-QAE Stock	Hokona SST25VF512A-33-4I-QAE	Hokona Micrel / Microchip Technology SST25VF512A-33-4I-QAE
Micrel / Microchip Technology SST25VF512A-33-4I-QAE	Micrel / Microchip Technology Kaiwhakarato	Micrel / Microchip Technology Kaiwhiwhi
Micrel / Microchip Technology SST25VF512A-33-4I-QAE	Microchip Technology SST25VF512A-33-4I-QAE	Roving Networks / Microchip Technology SST25VF512A-33-4I-QAE

Ngā Hua e hāngai ana

 SST25VF512A-33-4I-QAE-T Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC FLASH 512K SPI 33MHZ 8WSON I roto i te taonga: 147636 pcs RFQ	 SST25VF512A-33-4C-ZAE Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC FLASH 512K SPI 33MHZ 8CSP I roto i te taonga: 4406 pcs RFQ
 SST25VF512A-33-4I-SAE Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC FLASH 512K SPI 33MHZ 8SOIC I roto i te taonga: 180915 pcs RFQ	 SST25VF512A-33-4C-SAE-T Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC FLASH 512K SPI 33MHZ 8SOIC I roto i te taonga: 238826 pcs RFQ
 SST25VF512-20-4C-SAE-T Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC FLASH 512K SPI 20MHZ 8SOIC I roto i te taonga: 202017 pcs RFQ	 SST25VF512A-33-4I-ZAE Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC FLASH 512K SPI 33MHZ 8CSP I roto i te taonga: 2770 pcs RFQ
 SST25VF512A-33-4C-QAE-T Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC FLASH 512K SPI 33MHZ 8WSON I roto i te taonga: 142767 pcs RFQ	 SST25VF512A-33-4I-SAE-T Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC FLASH 512K SPI 33MHZ 8SOIC I roto i te taonga: 186762 pcs RFQ
 SST25WF010-40-5I-QAF Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC FLASH 1M SPI 40MHZ 8WSON I roto i te taonga: 4748 pcs RFQ	 SST25VF512A-33-4C-QAE Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC FLASH 512K SPI 33MHZ 8WSON I roto i te taonga: 182840 pcs RFQ
 SST25WF010-40-5I-SAF Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC FLASH 1M SPI 40MHZ 8SOIC I roto i te taonga: 4390 pcs RFQ	 SST25VF512A-33-4C-SAE Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC FLASH 512K SPI 33MHZ 8SOIC I roto i te taonga: 217740 pcs RFQ