



W25Q16FWSSIG

Karolo ea Karolo	W25Q16FWSSIG	Boemo ba RoHs	N/A
Moetsi / Mochini	Winbond Electronics Corporation	Boemo	4367 pcs stock
Tlhaloso ea Sehlahisoa	IC FLASH 16MBIT SPI/QUAD 8SOIC	Sekepe se Tsoang ho	Hong Kong
Datasheets	W25Q16FW.pdf	Tsela ea Shipment	DHL/Fedex/TNT/UPS/EMS

Fumana tlhaloso

Ka kopo tlanya "Fumana Quite" ebe u tlatsa masimo ohle a hlokalalang. Re tla arabela kopo ea hau nakong ea lihora tse 24 ka lengolo-tsoibila. Haeba u thulana le mathata afe kapa afe, ka kopo tlohela molaetsa kapa u romelle lengolo-tsoibila info@global-ic.hk, 'me re tla khutlela ho uena kapele kamoo ho ka khonehang.

FUMANA TLHALOSO

Setšoantšo e kanna ea ba moemeli. Bona litlhaloso bakeng sa lintlha tsa sehlahisoa.

oa W25Q16FWSSIG

Ngola Nako ea Nako - Lentsoe, Leqephe	60µs, 3ms	Tšebeliso ea Voltage	1.65V ~ 1.95V
Package ea Lisebelisoa tsa Thepa	8-SOIC	Theknoloji	FLASH - NOR
Package / Case	8-SOIC (0.209", 5.30mm Width)	Sehlooho	SpiFlash®
Mocheso o sebetsang	-40°C ~ 85°C (TA)	Package	Tube
Mofuta oa Khopolo	Non-Volatile	Mofuta oa ho Thaba	Surface Mount
Mokhatlo oa Memori	2M x 8	Boemo ba Sehopotso	16Mbit
Memory Format	FLASH	Setšoantšo sa Memory	SPI - Quad I/O, QPI
Nomoro ea sehlahisoa	W25Q16	Ho Tsamaea ha Clock	104 MHz

Litaba tse Amanang



Li-crofts tsa Google le mene e boreleli ho mofuta oa 3.13

2023/08/30

CSL e ncha ea CSL e Ncha ea DSLshire HQ e kholo ka makhetlo a tšeletseng

2023/08/3

Ritronik le Mediatetek Signing e tliša Setoni sa IOT Gentio ho Europe le Israel

2023/07/4

Actillera e beha letsatsi la lipuisano tse fapaneng tsa sebopoho

2023/08/22

Eledwage e tsamaisoa kapa e sa laoleheng ea indasteri ea indasteri

2023/08/21

C.Teder's Cobot e ka phahamisa 3kg le boemo ba ho 20µm

2023/08/7

Lefatše le kenelletse: Wi-Fi 6, Bluetooth le IEEE 802.15.4 Ir-wpan ka module e le 'ngoe

2023/03/16

Likokoana-hloko tsa "cable li ile tsa fetoha ka beke

2023/08/3

Pono: Ultra-qalong ea hlaha le lithibelo tsa IOL li sebelisa Lorawan

2023/07/14

Gand, Gan e sirelelitsoeng e bula menyetla ea khoebo bakeng sa litsi tsa data, likoloi le pv

2023/09/7

Rohm e kopanya mokhanni ka Gan Hemt ho tlosa li-wom tsa vate liphiri

2023/08/31

Likamera tsa tlhahlobo li lekanya ho fihlela 800NM ka tlhahiso

2023/08/11