



## DM74S373J

Karolo ea Karolo	<a href="#">DM74S373J</a>	Boemo ba RoHs	RoHS e sa lumellaneng
Moetsi / Mochini	N/A	Boemo	32696 pcs stock
Tlhaloso ea Sehlahisoa	D LATCH, 1-FUNC, 8-BIT, TTL	Sekepe se Tsoang ho	Hong Kong
Datasheets		Tsela ea Shipment	DHL/Fedex/TNT/UPS/EMS

**32696 pcs stock**  
Theko ea Bo-'mampuli

104 pcs
\$1.50

### 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](mailto:info@global-ic.hk), 'me re tla khutlela ho uena kapele kamoo ho ka khonehang.

FUMANA TLHALOSO

### oa DM74S373J

Tšebeliso ea Voltage	4.75V ~ 5.25V	Package ea Lisebelisoa tsa Thepa	20-CERDIP
Sehlooho	74S	Package / Case	20-CDIP (0.300", 7.62mm)
Package	Bulk	Tlhahiso ea mofuta	Tri-State, Non-Inverted
Mocheso o sebetsang	0°C ~ 70°C	Mofuta oa ho Thaba	Through Hole
Mofuta oa Boitsebiso	D-Type Transparent Latch	Lipotoloho tse ikemetseng	1
Nako ea ho lieha - Phatlalatso	18ns @ 5V, 15pF	Hona joale - Phatlalatso e phahameng, e tlaase	6.5mA, 20mA
Potoloho	8:8	Nomoro ea sehlahisoa	74S373

### Litaba tse Amanang



Sony o ikemiselitse kh'amera ho drones le liroboto tsa basebelisi ba indasteri

2023/09/6

Triple Pinp Atom X7000 Board e fumana 4x 2.5Gbit / s ethernet le 2x Rs- Tlohela lefatše:

2023/08/21

Makahani a tšehelisoeng: Callerah, e etellang pele Chinese Mumwave

2023/09/11

Likamera tsa tlhahlobo li lekanya ho fihlela 800NM ka tlhahiso

2023/08/11

Toshiba e eketsa likhomo tse 'ne tsa pen tsa pen tse halikiloeng ka ho khaola tahlehelo

2023/08/31

Eumw: rohde & schwarz e ntlafatsa tebelo ea Ratar ea Likoloi tsa Likoloi Mojule oa terata ea Steer

2023/09/15

Lisebelisoa tsa mabenyanane tsa likoloi li sebetsa ho fihlela 38v

2023/08/23

Borgarnerner e fumana matla a leholimo a tsoang St hape le Onsemi

2023/08/31

Litaba tse tšehelisoeng: Semicondlis tsa ho khaola

2023/09/15

2023/09/13

Mokhatlo oa letsoho oa letsoho-on-Module o na le 1Ghz Custith

2023/09/15