



EPCQL1024F24IN

Hlutanúmer: **EPCQL1024F24IN**
 Vörulýsing: IC QUAD-SERIAL LOW VOLTAGE CONF
 RoHs Staða: Leiða frjáls / RoHS samhæft
 Gagnabið: EPCQL1024F24IN.pdf

Framleiðandi / Vörumerki: Altera (Intel® Programmable Solutions Group)
 Skip frá: Hong Kong
 Sending vegur: DHL/Fedex/TNT/UPS/EMS

SENDU FYRIRSPURN >

Upplýsingar um vörur

Hlutanúmer	EPCQL1024F24IN	Framleiðandi	Altera (Intel® Programmable Solutions Group)
Lýsing	IC QUAD-SERIAL LOW VOLTAGE CONF	Leiða frjáls staða / RoHS staða	Leiða frjáls / RoHS samhæft
Gögn	EPCQL1024F24IN.pdf		
Spenna - Framboð	1.7 V ~ 2 V	Birgir Tæki Pakki	24-FBGA (6x8)
Röð	EPCQ-L	Forritanleg tegund	In System Programmable
Pökkun	Tray	Pakki / tilfelli	24-LBGA
Önnur nöfn	544-3337 EPCQL1024F24IN-ND	Vinnuhitastig	-40°C ~ 85°C
Vöktunarnæmisstig (MSL)	3 (168 Hours)	Minni Staerð	1GB
Leiða frjáls staða / RoHS staða	Lead free / RoHS Compliant		

skyldar vörur

<p>EPCS16SI16N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 16MBIT 16SOIC Sækja: EPCS16SI16N.pdf</p> <p>RFQ</p>	<p>EPCQ512ASI16N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC QUAD-SERIAL CONFIG DEVICE 512 Sækja: EPCQ512ASI16N.pdf</p> <p>RFQ</p>
<p>EPCQ512SI16N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC QUAD-SERIAL CONFIG DEVICE 512</p> <p>RFQ</p>	<p>EPCS1SI8 Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 1MBIT 8SOIC Sækja: EPCS1SI8.pdf</p> <p>RFQ</p>
<p>EPCS128SI16N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 128MBIT 16SOIC Sækja: EPCS128SI16N.pdf</p> <p>RFQ</p>	<p>EPCQL512F24IN Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC QUAD-SERIAL LOW VOLTAGE CONF Sækja: EPCQL512F24IN.pdf</p> <p>RFQ</p>
<p>EPCQ32SI8N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 32MBIT 8SOIC Sækja: EPCQ32SI8N.pdf</p> <p>RFQ</p>	<p>EPCQ64ASI16N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 64MBIT 16SOIC Sækja: EPCQ64ASI16N.pdf</p> <p>RFQ</p>
<p>EPCS16SI8N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 16MBIT 8SOIC Sækja: EPCS16SI8N.pdf</p> <p>RFQ</p>	<p>EPCQ4ASI8N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 4MBIT 8SOIC Sækja: EPCQ4ASI8N.pdf</p> <p>RFQ</p>
<p>EPCQ64SI16N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC CONFIG DEVICE 64MBIT 16SOIC Sækja: EPCQ64SI16N.pdf</p> <p>RFQ</p>	<p>EPCQL256F24IN Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC QUAD-SERIAL LOW VOLTAGE CONF Sækja: EPCQL256F24IN.pdf</p> <p>RFQ</p>

Tengd merki

Altera (Intel® Programmable Solutions Group) EPCQL1024F24IN	EPCQL1024F24IN dreifingaraðili	EPCQL1024F24IN birgir
EPCQL1024F24IN Verð	EPCQL1024F24IN Myndir	EPCQL1024F24IN mynd
EPCQL1024F24IN PDF gagnablað	EPCQL1024F24IN Sækja gagnablað	EPCQL1024F24IN gagnablað
EPCQL1024F24IN lager	Kauptu EPCQL1024F24IN	Kauptu Altera (Intel® Programmable Solutions Group) EPCQL1024F24IN
Altera (Intel® Programmable Solutions Group) EPCQL1024F24IN	Altera (Intel® Programmable Solutions Group) birgir	Altera (Intel® Programmable Solutions Group) dreifingaraðili
Altera (Intel® Programmable Solutions Group) EPCQL1024F24IN	Altera EPCQL1024F24IN	Altera (Intel® Programmable Solutions Group) EPCQL1024F24IN