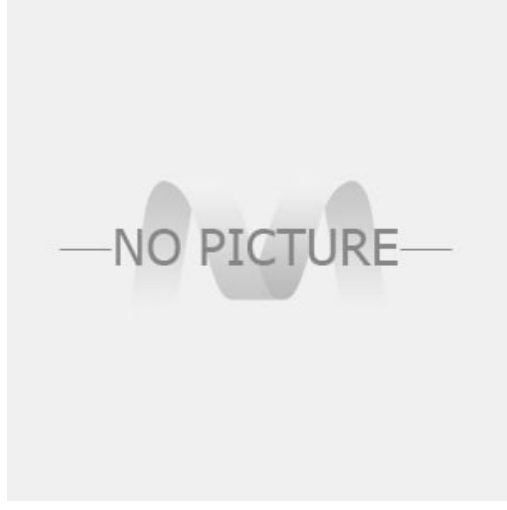


SCANH16512SM

Hlutanúmer:	SCANH16512SM	Framleiðandi / Vörumerki:	N/A
Vörulýsing:	IC UNIV BUS TXRX 16BIT 64FBGA	Skip frá:	Hong Kong
RoHs Staða:	Inniheldur blýlaust / RoHS-samhæft	Sending vegur:	DHL/Fedex/TNT/UPS/EMS
Gagnabið:			

 **SENDU FYRIRSPURN** >


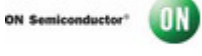

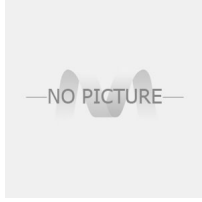

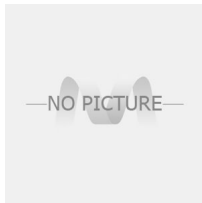
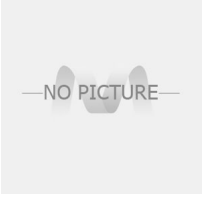

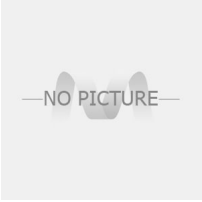
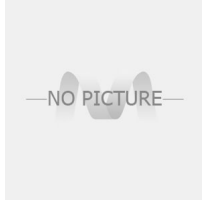

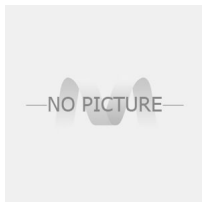


Mynd gæti verið framsetning.
Sjá upplýsingar um upplýsingar um vörur.

Upplýsingar um vörur

Hlutanúmer	SCANH16512SM	Framleiðandi	N/A
Lýsing	IC UNIV BUS TXRX 16BIT 64FBGA	Leiða frjáls staða / RoHS staða	Inniheldur blýlaust / RoHS-samhæft
Gögn			
Spenna - Framboð	2.7 V ~ 3.6 V	Birgir Tæki Pakki	64-NFBGA (8x8)
Röð	SCAN	Pökkun	Tray
Pakki / tilfelli	64-LFBGA	Önnur nöfn	*SCANH16512SM
Vinnuhitastig	-40°C ~ 85°C	Fjöldi hringrás	16-Bit
Uppsetningartegund	Surface Mount	Vöktunarnæmisstig (MSL)	4 (72 Hours)
Logic Type	Universal Bus Transceiver	Leiða frjáls staða / RoHS staða	Contains lead / RoHS non-compliant
nákvæm lýsing	Universal Bus Transceiver 16-Bit 64-NFBGA (8x8)	Núverandi - Output High, Low	24mA, 24mA
Grunneiningarnúmer	SCANH16512		

skyldar vörur

 <p>SCANH162512SM Framleiðendur: N/A Lýsing: IC UNIV BUS TXRX 16BIT 64FBGA</p> <p>RFQ</p>	 <p>SCANPSC110FSC Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC MULTIPLEXER JTAG 28SOIC Sækja: SCANPSC110FSC.pdf</p> <p>RFQ</p>
 <p>SCANH16602SM/NOPB Framleiðendur: N/A Lýsing: IC UNIV BUS TXRX 16BIT 64FBGA</p> <p>RFQ</p>	 <p>SCAN92LV090SLC/NOPB Framleiðendur: N/A Lýsing: IC TXRX LVDS 9CH W/SCAN 64FBGA</p> <p>RFQ</p>
 <p>SCANPSC110FSCX Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC BRIDGE HIERARCH ADDRSS 28SOIC Sækja: SCANPSC110FSCX.pdf</p> <p>RFQ</p>	 <p>SCAN92LV090SLC Framleiðendur: N/A Lýsing: IC TXRX LVDS 9CH W/SCAN 64FBGA</p> <p>RFQ</p>
 <p>SCAN92LV090VEHX/NOPB Framleiðendur: N/A Lýsing: IC TXRX LVDS 9CH W/SCAN 64-LQFP</p> <p>RFQ</p>	 <p>SCANPSC100FSC Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC SCAN CTRLR EMB BOUNDARY 28SOIC Sækja: SCANPSC100FSC.pdf</p> <p>RFQ</p>
 <p>SCAN92LV090VEH/NOPB Framleiðendur: N/A Lýsing: IC TXRX LVDS 9CH W/SCAN 64LQFP</p> <p>RFQ</p>	 <p>SCANPSC110FLMQB Framleiðendur: N/A Lýsing: IC BRIDGE LCC SCAN MUL JTAG PORT</p> <p>RFQ</p>
 <p>SCANPSC100FSCX Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC SCAN CTRLR EMB BOUNDARY 28SOIC Sækja: SCANPSC100FSCX.pdf</p> <p>RFQ</p>	 <p>SCANH162602SM/NOPB Framleiðendur: N/A Lýsing: IC UNIV BUS TXRX 16BIT 64FBGA</p> <p>RFQ</p>

Tengd merki

SCANH16512SM	SCANH16512SM dreifingaraðili	SCANH16512SM birgir
SCANH16512SM Verð	SCANH16512SM Myndir	SCANH16512SM mynd
SCANH16512SM PDF gagnablað	SCANH16512SM Sækja gagnablað	SCANH16512SM gagnablað
SCANH16512SM lager	Kauptu SCANH16512SM	Kauptu SCANH16512SM
SCANH16512SM	birgir	dreifingaraðili