



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

MK74CB218RLFTR

Hlutanúmer: **MK74CB218RLFTR**
 Vörulýsing: IC CLK BUFFER 1:8 200MHZ 28QSOP
 RoHs Staða: Leiða frjáls / RoHS samhæft
 Gagnabiðð: MK74CB218RLFTR.pdf

Framleiðandi / Vöruamerki: **IDT (Integrated Device Technology)**
 Skip frá: Hong Kong
 Sending vegur: DHL/Fedex/TNT/UPS/EMS

SENDU FYRIRSPURN >

Upplýsingar um vörur

Hlutanúmer	MK74CB218RLFTR	Framleiðandi	IDT (Integrated Device Technology)
Lýsing	IC CLK BUFFER 1:8 200MHZ 28QSOP	Leiða frjáls staða / RoHS staða	Leiða frjáls / RoHS samhæft
Gögn	MK74CB218RLFTR.pdf		
Spenna - Framboð	3 V ~ 3.6 V	Gerð	Fanout Buffer (Distribution)
Birgir Tæki Pakki	28-QSOP	Röð	74CB, Buffalo™
Hlutfall - Input: Output	1:8	Pökkun	Tape & Reel (TR)
Pakki / tilfelli	28-SSOP (0.154", 3.90mm Width)	Output	LVCMOS
Önnur nöfn	800-1880-2	Vinnuhitastig	0°C ~ 70°C
Fjöldi hringrása	2	Uppsetningartegund	Surface Mount
Vöktunarnæmisstig (MSL)	1 (Unlimited)	Framleiðandi staðall leiðslutími	12 Weeks
Leiða frjáls staða / RoHS staða	Lead free / RoHS Compliant	Inntak	LVCMOS
Tíðni - Hámark	200MHz	Mismunur - Input: Output	No/No
nákvæm lýsing	Clock Fanout Buffer (Distribution) IC 1:8 200MHz 28-SSOP (0.154", 3.90mm Width)	Grunneiningarnúmer	MK74CB218

skyldar vörur

<p>MK74CG117BFILFTR Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC CLOCK DVR PLL 20MHZ 48SSOP Sækja: MK74CG117BFILFTR.pdf</p> <p>RFQ</p>	<p>MK74CG117BFLF Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC CLK DVR PLL 20MHZ 48SSOP Sækja: MK74CG117BFLF.pdf</p> <p>RFQ</p>
<p>MK74CB218RTR Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC CLK BUFFER 1:8 200MHZ 28QSOP Sækja: MK74CB218RTR.pdf</p> <p>RFQ</p>	<p>MK74CG117AF Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC CLK GEN 16OUTPUT 48-SSOP Sækja: MK74CG117AF.pdf</p> <p>RFQ</p>
<p>MK74CG117BF Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC CLK GEN 16OUTPUT 48-SSOP Sækja: MK74CG117BF.pdf</p> <p>RFQ</p>	<p>MK74CB218R Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC CLK BUFFER 1:8 200MHZ 28QSOP Sækja: MK74CB218R.pdf</p> <p>RFQ</p>
<p>MK74CG117BFILF Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC CLK DVR PLL 20MHZ 48SSOP Sækja: MK74CG117BFILF.pdf</p> <p>RFQ</p>	<p>MK74CB218RLF Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC CLK BUFFER 1:8 200MHZ 28QSOP Sækja: MK74CB218RLF.pdf</p> <p>RFQ</p>
<p>MK74CB218BRTR Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC CLK BUFFER 1:8 200MHZ 28QSOP Sækja: MK74CB218BRTR.pdf</p> <p>RFQ</p>	<p>MK74CB218BRLF Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC CLK BUFFER 1:8 200MHZ 28QSOP Sækja: MK74CB218BRLF.pdf</p> <p>RFQ</p>
<p>MK74CB218RLFTR Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC CLK BUFFER 1:8 200MHZ 28QSOP Sækja: MK74CB218RLFTR.pdf</p> <p>RFQ</p>	<p>MK74CB218BR Framleiðendur: IDT (Integrated Device Technology) Lýsing: IC CLK BUFFER 1:8 200MHZ 28QSOP Sækja: MK74CB218BR.pdf</p> <p>RFQ</p>

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 MK74CB218RLFTR PDF gagnablað
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