



M74HC112RM13TR

Hlutanúmer: **M74HC112RM13TR**
 Vörulýsing: IC FF JK TYPE DUAL 1BIT 16SOP
 RoHs Staða: Leiða frjálts / RoHS samhæft
 Gagnabið: M74HC112RM13TR.pdf

Framleiðandi / Vörumerki: STMicroelectronics
 Skip frá: Hong Kong
 Sending vegur: DHL/Fedex/TNT/UPS/EMS

SENDU FYRIRSPURN >

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

Upplýsingar um vörur

Hlutanúmer	M74HC112RM13TR	Framleiðandi	STMicroelectronics
Lýsing	IC FF JK TYPE DUAL 1BIT 16SOP	Leiða frjálts staða / RoHS staða	Leiða frjálts / RoHS samhæft
Gögn	M74HC112RM13TR.pdf		
Spenna - Framboð	2 V ~ 6 V	Gerð	JK Type
Stígvélarategund	Negative Edge	Röð	74HC
Pökkun	Tape & Reel (TR)	Pakki / tilfelli	16-SOIC (0.154", 3.90mm Width)
Output Tegund	Differential	Önnur nöfn	497-7341-2 M74HC112RM13TR-ND
Vinnuhitastig	-55°C ~ 125°C (TA)	Fjöldi hluta	2
Fjöldi bita á Element	1	Uppsetningartegund	Surface Mount
Vöktunarnæmisstig (MSL)	1 (Unlimited)	Hámarksfjölgunartíma @ V, Max CL	21ns @ 6V, 50pF
Leiða frjálts staða / RoHS staða	Lead free / RoHS Compliant	Input Capacitance	5pF
Virka	Set(Preset) and Reset	Núverandi - Quiescent (IQ)	2µA
Núverandi - Output High, Low	5.2mA, 5.2mA	Klukka tíðni	79MHz
Grunneiningarnúmer	74HC112		

skyldar vörur

<p>M74HC109M1R Framleiðendur: STMicroelectronics Lýsing: IC FF JK TYPE DUAL 1BIT 16SOP Sækja: M74HC109M1R.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>M74HC123RM13TR Framleiðendur: STMicroelectronics Lýsing: IC MULTIVIBRATOR DUAL MONO 16SOIC Sækja: M74HC123RM13TR.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>M74HC11TTR Framleiðendur: STMicroelectronics Lýsing: IC GATE AND 3CH 3-INP 14TSSOP Sækja: M74HC11TTR.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>M74HC10RM13TR Framleiðendur: STMicroelectronics Lýsing: IC GATE NAND 3CH 3-INP 14SO Sækja: M74HC10RM13TR.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>M74HC123TTR Framleiðendur: STMicroelectronics Lýsing: IC MULTIVIBRATOR DUAL 16-TSSOP Sækja: M74HC123TTR.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>M74HC109RM13TR Framleiðendur: STMicroelectronics Lýsing: IC FF JK TYPE DUAL 1BIT 16SOP Sækja: M74HC109RM13TR.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>M74HC11RM13TR Framleiðendur: STMicroelectronics Lýsing: IC GATE AND 3CH 3-INP 14SO Sækja: M74HC11RM13TR.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>M74HC123B1R Framleiðendur: STMicroelectronics Lýsing: IC MULTIVIBRATOR DUAL MONO 16DIP Sækja: M74HC123B1R.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>M74HC10B1R Framleiðendur: STMicroelectronics Lýsing: IC GATE NAND 3CH 3-INP 14DIP Sækja: M74HC10B1R.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>M74HC109B1R Framleiðendur: STMicroelectronics Lýsing: IC FF JK TYPE DUAL 1BIT 16DIP Sækja: M74HC109B1R.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>M74HC11B1R Framleiðendur: STMicroelectronics Lýsing: IC GATE AND 3CH 3-INP 14DIP Sækja: M74HC11B1R.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>M74HC112B1R Framleiðendur: STMicroelectronics Lýsing: IC FF JK TYPE DUAL 1BIT 16DIP Sækja: M74HC112B1R.pdf</p> <p><input type="button" value="RFQ"/></p>

Tengd merki

STMicroelectronics M74HC112RM13TR
 M74HC112RM13TR Verð
 M74HC112RM13TR PDF gagnblað
 M74HC112RM13TR lager
 STMicroelectronics M74HC112RM13TR
 STMicroelectronics M74HC112RM13TR

M74HC112RM13TR dreifingaraðili
 M74HC112RM13TR Myndir
 M74HC112RM13TR Sækja gagnblað
 Kaupu M74HC112RM13TR
 STMicroelectronics birgir

M74HC112RM13TR birgir
 M74HC112RM13TR mynd
 M74HC112RM13TR gagnblað
 Kaupu STMicroelectronics M74HC112RM13TR
 STMicroelectronics dreifingaraðili