



DS1090U-2/V+

Nambari ya Sehemu: **DS1090U-2/V+**
 Maelezo ya bidhaa: IC CLOCK PROG 4MHZ 1:1 8USOP
 Hali ya RoHS: Kuongoza bure / RoHS Inavyotakiwa
 Datasheets: DS1090U-2/V+.pdf

Mtengenezaji / Brand: Maxim Integrated
 Meli Kutoka: Hong Kong
 Njia ya Uhamisho: DHL/Fedex/TNT/UPS/EMS

PEANA UCHUNGUZI >

Picha inaweza kuwa uwakilishi.
 Angalia vipimo kwa maelezo ya bidhaa.

Maelezo ya bidhaa

Nambari ya Sehemu	DS1090U-2/V+	Mtengenezaji	Maxim Integrated
Maelezo	IC CLOCK PROG 4MHZ 1:1 8USOP	Hali ya bure ya bure / Hali ya RoHS	Kuongoza bure / RoHS Inavyotakiwa
Karatasi ya data	DS1090U-2/V+.pdf		
Ugavi wa Voltage	3 V ~ 5.5 V	Weka	Clock Generator
Duka la Kifaa cha Wasambazaji	8-uMAX	Mfululizo	Automotive, AEC-Q100, EconOscillator™
Uwiano - Input: Pato	1:1	Ufungaji	Tube
Paket / Uchunguzi	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)	PLL	No
Pato	CMOS, TTL	Majina mengine	DS1090U2V
Joto la Uendeshaji	-40°C ~ 85°C	Idadi ya Circuits	1
Aina ya kuinua	Surface Mount	Kiwango cha Sensitivity Moisture (MSL)	1 (Unlimited)
Hali ya bure ya bure / Hali ya RoHS	Lead free / RoHS Compliant	Input	Clock
Upepo - Max	4MHz	Kugawanya / Kuzidisha	Yes/No
Tofauti - Input: Pato	No/No	Nambari ya Sehemu ya Msingi	DS1090

Bidhaa Zinazohusiana

DS1090U-32+T Wazalishaji: Maxim Integrated Maelezo: IC ECONOSCILLATOR SS 8-USOP Pakua: DS1090U-32+T.pdf <input type="button" value="RFQ"/>	DS1090U-4+T Wazalishaji: Maxim Integrated Maelezo: IC ECONOSCILLATOR SS 8-USOP Pakua: DS1090U-4+T.pdf <input type="button" value="RFQ"/>
DS1090U-32+ Wazalishaji: Maxim Integrated Maelezo: IC ECONOSCILLATOR SS 8-USOP Pakua: DS1090U-32+.pdf <input type="button" value="RFQ"/>	DS1090U-1+T Wazalishaji: Maxim Integrated Maelezo: IC ECONOSCILLATOR SS 8-USOP Pakua: DS1090U-1+T.pdf <input type="button" value="RFQ"/>
DS1090U-2/V+T Wazalishaji: Maxim Integrated Maelezo: IC CLOCK PROG 4MHZ 1:1 8USOP Pakua: DS1090U-2/V+T.pdf <input type="button" value="RFQ"/>	DS1090U-16 Wazalishaji: Maxim Integrated Maelezo: IC ECONOSCILLATOR SS 8-USOP <input type="button" value="RFQ"/>
DS1090U-2+ Wazalishaji: Maxim Integrated Maelezo: IC ECONOSCILLATOR SS 8-USOP Pakua: DS1090U-2+.pdf <input type="button" value="RFQ"/>	DS1090U-32 Wazalishaji: Maxim Integrated Maelezo: IC ECONOSCILLATOR SS 8-USOP <input type="button" value="RFQ"/>
DS1090U-16+T Wazalishaji: Maxim Integrated Maelezo: IC ECONOSCILLATOR SS 8-USOP Pakua: DS1090U-16+T.pdf <input type="button" value="RFQ"/>	DS1090U-2+T Wazalishaji: Maxim Integrated Maelezo: IC ECONOSCILLATOR SS 8-USOP Pakua: DS1090U-2+T.pdf <input type="button" value="RFQ"/>
DS1090U-4+ Wazalishaji: Maxim Integrated Maelezo: IC ECONOSCILLATOR SS 8-USOP Pakua: DS1090U-4+.pdf <input type="button" value="RFQ"/>	DS1090U-16+ Wazalishaji: Maxim Integrated Maelezo: IC ECONOSCILLATOR SS 8-USOP Pakua: DS1090U-16+.pdf <input type="button" value="RFQ"/>

Lebo zinazohusiana

Maxim Integrated DS1090U-2/V+	Msambazaji wa DS1090U-2/V+	Muuzaji wa DS1090U-2/V+
Bei ya DS1090U-2/V+	Picha za DS1090U-2/V+	Picha ya DS1090U-2/V+
Hati ya hati ya DS1090U-2/V+ ya PDF	DS1090U-2/V+ Pakua Karatasi	Hati ya hati ya DS1090U-2/V+
Hisa ya DS1090U-2/V+	Nunua DS1090U-2/V+	Nunua Maxim Integrated DS1090U-2/V+
Maxim Integrated DS1090U-2/V+	Muuzaji wa Maxim Integrated	Msambazaji wa Maxim Integrated
Maxim Integrated DS1090U-2/V+		