



NJW1508V-TE1

Part Number	NJW1508V-TE1	RoHS Status	RoHS non-compliant
Manufacturer/Brand	JRC (Nisshinbo Micro Devices)	Stock Condition	4541 pcs stock
Product description	IC PLL SYNTH W/I2C BUS 16-SSOP	Ship From	Hong Kong
Datasheets	NJW1504_NJW1508.pdf	Shipment Way	DHL/Fedex/TNT/UPS/EMS

Get a Quote

Please click "Get a Quote" and fill out all required fields. We will respond to your request within 24 hours via email. If you encounter any issues, please leave a message or email us at info@global-ic.hk, and we will get back to you as soon as possible.

[GET A QUOTE](#)

Specifications of NJW1508V-TE1

Voltage - Supply	4.5V ~ 5.5V	Supplier Device Package	16-SSOP
Series	-	Ratio - Input:Output	1:1
Package / Case	16-LSSOP (0.173", 4.40mm Width)	Package	Tape & Reel (TR)
PLL	Yes	Output	-
Operating Temperature	-20°C ~ 85°C	Number of Circuits	1
Mounting Type	Surface Mount	Main Purpose	TV VCR Tuner
Input	Crystal	Frequency - Max	1GHz
Differential - Input:Output	No/No		

Related News



Easby eyes a slice of the IoT market with Geniatech SBCs

July 18th, 2023

Embedded World 2023: Get the full Electronics Weekly Guide

March 17th, 2023

Rutronik and MediaTek signing brings IoT Genio series to Europe and Israel

July 4th, 2023

Sony aims a camera at drones and robots for industrial users

September 6th, 2023

CSL's new-build Derbyshire HQ is six times larger

August 3th, 2023

Embedded World: Video Interview – Longsys on R&D, design and sales of storage

March 27th, 2023

A ReRAM progress report

April 26th, 2023

Modular systems – the devil's in the embedded detail

April 5th, 2023

Accellera sets the date for multi-domain simulation discussions

August 22th, 2023

Arm computer-on-module has 1GHz neural processor

September 15th, 2023

12V or 48V mains power supply delivers peaks of 800W

September 13th, 2023

Triple display Atom x7000 board gets 4x 2.5Gbit/s Ethernet and 2x RS-485

August 21th, 2023