Mcp6002 datasheet pdf

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Temperature Ranges: Industrial°C to +85°C 1 MHz Bandwidth Low Power Op Amp, MCP Datasheet, MCP circuit, MCP data sheet: MICROCHIP, alldatasheet, Datasheet, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes, triacs and other semiconductors Gain Bandwidth ProductMHz (typical) Unity-Gain Stable. Input Range Includes Ground. Secure, High-Capacity Storage Server. The MCP is a dual general purpose op amp offering rail-to-rail input and output over the Missing: pdf MCP Manufacturers: Microchip: Description: Low-Power Op Amp: Datasheet: MCP Datasheet (PDF) 1 MHz Bandwidth Low Power Op Amp, MCP Datasheet, MCP circuit, MCP data sheet: MICROCHIP, alldatasheet, Datasheet, Datasheet search site for Electronic Download MCP Datasheet. Low Quiescent CurrentµA/amplifier (typical) Chip Select (CS): MCP only. The MCP is available inlead PD Datasheet: MCP Datasheet (PDF) MCP/1R/1U/2/MHz, Low-Power Op Amp Features Available inLead SC andLead SOT Packages Gain Bandwidth Single-Supply: V to V. Rail-to-Rail Output. One operates at low Common-mode input voltage (VCM), while the other operates at high VCM. With this topology, the device operates with VCM up to V above VDD and V below VSS The MCP is a dual general purpose op amp offering rail-to-rail input and output over the to 6V operating range. File SizeKbytes. The Microchip Technology Inc. MCP/2/4 family of operational amplifiers (op amps) is specifically designed for general-purpose The input stage of the MCP/1R/1U/2/4 op amps use two differential CMOS input stages in parallel. Part: MCP DescriptionMHz Bandwidth Low Power Op Amp. Manufacturer: Microchip Technology Typical Application Description. Rapid Prototyping of IoT Applications. This amplifier has a typical GBWP ofMHz with typical quiescent current of microamperes.

Difficulté **Facile**

Durée **489 heure(s)**

Catégories **Vêtement & Accessoire, Électronique, Énergie, Mobilier, Machines & Outils**

Coût **430 EUR (€)**

Sommaire

Matériaux

Outils

Étape 1 -