# 7MA2040-8AA

Industrial automation components

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| **Manufacturer** | Siemens |
| **Catalog number** | 7ma2040-8aa |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Active product |

## Technical specification

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|---|---|
| **Brand** | Siemens |
| **Part Number** | 7MA2040-8AA |
| **Product Type** | Conductivity Analyzer |
| **Measuring Procedure** | Two-electrode procedure (2EL) |
| **Signal Output** | 4 to 20 mA without interface |

## Description

The Siemens 7MA2040-8AA is a microprocessor-based conductivity analyzer designed for precise measurement of electrical conductivity in various industrial applications. Part of the SIPAN 32 series, this analyzer utilizes a two-electrode procedure (2EL) for conductivity measurements, ensuring accurate and reliable data.

It features a membrane keyboard with an LCD display, menu control, logbook functionality, concentration display, temperature compensation, and diagnostic software, all powered by a 24 V DC supply in a field housing.

The standard version includes one signal output: 4 to 20 mA without interface. This analyzer is ideal for applications requiring precise conductivity measurements, such as monitoring boiler feed water, condensate from steam sterilization, and chip cleaning processes.

Its robust design and comprehensive features make it a valuable tool for industries demanding high-quality conductivity analysis.

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