

6AV7884-1AB10-7DA0

Industrial automation components

Manufacturer	Siemens
Catalog number	6av7884-1ab10-7da0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Frequency	1.2 GHZ
Component Specifications	ipc477c
Signal Type	24
Memory/Storage	1 GB
Signal Level	24 V

Description

The SIEMENS 6AV7884-1AB10-7DA0 module is an advanced industrial device characterized by a frequency of 1.2 and a memory capacity of 1. The IPC477C component specification ensures high performance and reliability in industrial applications. The signal type is 24, ensuring compatibility with various systems. The signal level also stands at 24, highlighting its capability for effective communication in challenging operational conditions.