SIMADYN D PT20G

Product Data Sheet

6DD1606-2AC0

Sixteen Bit Processor Module

PRODUCT FAMILY	DOCUMENTED FUNCTION	PROCESSOR WORD LENGTH	PROCESSOR CLOCK FREQUENCY
SIMADYN D PT20G	**Sixteen Bit Processor Module**	**16 bits**	**20 MHz**

Siemens 6DD1606-2AC0 is the PT20G processor module for SIMADYN D technological and drive-control projects. Its role depends on the configured legacy control system and associated interfaces.

01 VERIFIED TECHNICAL DATA

Processor word length	16 bits
Processor clock frequency	20 MHz
SITOR connection allocation	1 SITOR interface

Values follow the unit photographs and applicable documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	
Naked product weight	0.85kg

03 DOCUMENTED USE SETTINGS

Pulp Processing and Paper Production: Pulp Preparation and Processing.

Metal Processing and Rolling Production: Steel Rolling Process Control.

Mining and Mineral Processing Production: Mineral Processing and Beneficiation.

04 SYSTEM COMPATIBILITY

Integrate 6DD1606-2AC0 only in the documented SIMADYN D PT20G configuration. Match the installed interfaces and the engineered application before selecting this sixteen bit processor module.

05 PRODUCT EVIDENCE

PLSwiss and JC-Electronics exact PT20G designation; unresolved electrical ratings omitted

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**