CENTUM VP

Product Data Sheet

CP461-10 S1

Field Control Processor Module

PROCESSOR FAMILY	MARKED HARDWARE STYLE	DOCUMENTED DUPLEXED PAIRING	CONTROL PLATFORM
CP461	**S1**	**Two identical processor model codes**	**CENTUM VP**

This CENTUM VP CP461 processor carries the -10 suffix and Style S1 marking. CP461 modules provide the processor function within supported field control units.

01 TECHNICAL DATA

Processor family	CP461
Marked hardware style	S1
Documented duplexed pairing	Two identical processor model codes
Control platform	CENTUM VP
Newer A2FV50 host restriction	CP461 Style S2 or later in applicable specification

GS 33J62E10-01EN, host configuration and CP461 style restrictions

02 ADDITIONAL PRODUCT DATA

The host and its CENTUM release determine style compatibility. Yokogawa documentation for some newer units requires CP461 Style S2 or later. Check the installed host and processor pair when selecting an S1 spare.

03 PRODUCT FUNCTION

This CENTUM VP CP461 processor carries the -10 suffix and Style S1 marking. CP461 modules provide the processor function within supported field control units. Check the exact host specification. The applicable later A2FV50 specification requires CP461 Style S2 or later.

04 SYSTEM COMPATIBILITY

Yokogawa specifies two identical processor model codes for the documented duplexed arrangement. Compare the installed FCU code, CENTUM release and processor style against the station bill of materials.

05 REFERENCE

GS 33J62E10-01EN, host configuration and CP461 style restrictions

AMIKON PRODUCT SUPPORT

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