STARDOM FCN

Product Data Sheet

NFCP501-W05 S2

FCN-500 CPU Module

PROCESSOR	MAIN MEMORY	STATIC RAM	ONBOARD FLASH
Intel Atom E3815, 1.46 GHz	**256 MB with ECC**	**2 MB ECC, battery backed**	**1 GB**

The Yokogawa NFCP501-W05 S2 runs the configured control application in the STARDOM FCN-500 station. This fcn-500 cpu module is part of the STARDOM FCN hardware family.

01 TECHNICAL DATA

Processor	Intel Atom E3815, 1.46 GHz
Main memory	256 MB with ECC
Static RAM	2 MB ECC, battery backed
Onboard flash	1 GB
SD card slot	1 SDHC, 4 to 32 GB, Class 10
Serial port	1 RS-232-C, 9-pin D-sub
Ethernet ports	2 RJ45
Ethernet line rates	10, 100 or 1000 Mbps
I/O bus	Duplex SB bus

02 ADDITIONAL PRODUCT DATA

Use the W05 code and S2 marking to match the CPU and installed firmware. Yokogawa lists Intel Atom E3815, 1.46 GHz, 256 MB with ECC, 2 MB ECC, battery backed.

03 PRODUCT FUNCTION

Use the W05 code and S2 marking to match the CPU and installed firmware. Yokogawa lists Intel Atom E3815, 1.46 GHz, 256 MB with ECC, 2 MB ECC, battery backed.

04 SYSTEM COMPATIBILITY

Check the installed FCN base and the fcn-500 cpu module connections against the approved cabinet drawing. Verify the full model suffix and hardware style before selecting a slot.

05 REFERENCE

Yokogawa GS 34P02Q13 and Bulletin 34P02A00-81E

AMIKON PRODUCT SUPPORT

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