

**CTI 2500P-JACP  
Janus Application Coprocessor  
Product Revision History**

NOTE: The Product Revision for the JACP module is marked on a white label affixed to the board.  
It is also marked on the outside of the original shipping box.

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**Release: 19AUG2024  
Product Revision 3 / Firmware V1.06 / ECO#889**

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Change to alternate 2.5V power supply at U96 to eliminate rework.

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**Release: 5AUG2024  
Product Revision 2 / Firmware V1.06 / ECO#887**

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Integrated Development Environment (IDE) Requirement: Janus Workbench V1.91 or later for full functionality.

**Enhancements:**

- JACP-141     Improve runtime messages and error checking during online change
- JACP-142     Add ability to get a list of forced variables to a SCADA
- JACP-144     Expand some 32bit web statistic counters to 64bits

**Issues Resolved:**

- JACP-129     Communications with CAMP server cause LONG scan times
- JACP-135     Display of locked values not working properly in Workbench V1.91 when data source is a fieldbus
- JACP-137     Serial Receive Problem – inserts NULL character in received string if it is more than 16 characters
- JACP-151     CAMP Server stops working after power loss and restart
- JACP-152     Block transfer WRITE sometimes fails to write changed values to the host PLC
- JACP-201     Web page "Application Information" "Locked Variables" table format needs larger horizontal space
- JACP-202     Forced/Locked \_CTI\_xxx Reserved variables not functioning properly after adding variables to Program
- JACP-205     Application Information Web Page Does Not Show All Locked Variables

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**Release: 30JUL2024**  
**Product Revision 1 / Firmware V1.06 / ECO#886**

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PCB rework to correct 2.5V power supply floating input. Affects all 2500P-AFM2 Rev C boards with U90 populated.

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**Release: 22MAR2023**  
**Product Revision 0 / Firmware V1.05 / ECO#754**

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**Initial Release to Production**  
2500P-JACP released at 901C-2500P-JACP Revision 0 with Firmware V1.05.  
Integrated Development Environment (IDE) Requirement: Janus Workbench V1.89 or later.