



## for Critical Control and Safety Systems

RTP announces the introduction of the 3000 TAS (Technologically Advanced System), TÜV-approved for safety. The 3000 TAS is approved for SIL-1 to SIL-3 applications and certified to IEC61508-2010 and achieves a new level of availability and integrity. It can be used as a stand-alone safety controller, as a distributed control system for critical applications, or both functions can be combined in a 3000 TAS controller.

The RTP3000 TAS is the newest member of the RTP family of systems and uses the same advanced techniques as its predecessors, the 2500 and 3000. Based on the Atom<sup>®</sup> processor it offers higher performance than its predecessors. It also adds a greater level of diagnostics to be able to perform proper diagnostics in a severely noisy environment. This ensures that the process is protected and - equally important - the 99.9999% (6 NINES) availability insures that expensive downtime is eliminated.

In 1995 RTP introduced RTP2000 and NetArrays the first component of NetSuite. The decision was made to establish a new precedent and to offer NetSuite for a one time registration fee and from that point on customers would receive free access to any future applications that were included in NetSuite. It was also decided to provide unlimited support for 10 years. Now with the introduction of the RTP3000 TAS, RTP has once again set a new precedent by deciding to extend the warranty period from 3 years to 10 years thus eliminating the need for an annual maintenance contract.

RTP believes that customers should pay for the product only once and that should be at the time of initial purchase. For example, customers that signed up for an annual maintenance contract (AMC) for their software typically paid for the product at least 4 times in the first ten year period. The same is true for the hardware part of the system. We believe this will be the end of the AMC as it exists now.



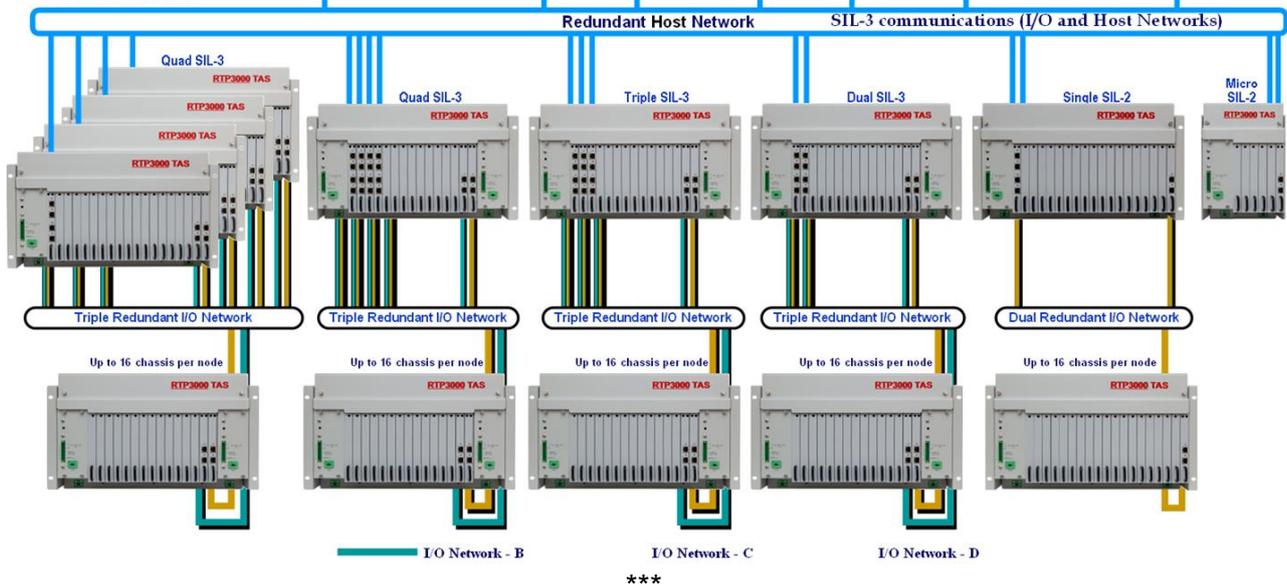
# RTP3000 TAS



- > **Costs Less**
- > **Runs Faster**
- > **Never Stops**

## RTP3000 TAS

Critical Control & Safety Applications



Founded in 1968, RTP Corp. is a developer and manufacturer of high-performance industrial safety and critical control systems. Markets for RTP Corporation's products include process control and safety systems, nuclear power plant data acquisition and simulation. RTP offers a wide range of rugged hardware and object oriented software industrial control solutions that include dual, triple and quadruple redundant systems for missioncritical applications.

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