EMS Capabilities for Medical Devices

Suntron Corporation, a leader in integrated electronics manufacturing systems (EMS) and embedded computing solutions, announces that it will showcase its capabilities for the medical industry in booth #126 at BIOMEDevice San Jose, held December 4-5, 2012, at the San Jose Convention Center.

Suntron provides FDA class I - III box build, printed circuit board assembly, large scale system integration, and other full-contract manufacturing services. Applications include ultrasound and endoscopy, cancer monitoring and diagnostics, neuro stimulation devices, electrosurgical devices, orthopedic surgical devices, and other safety-critical projects. In addition, Suntron manufactures patient monitoring and connectivity systems and hospital asset tracking systems.

With the recent additions of a Class 10,000 clean room in its Phoenix facility and a Class 100,000 clean room in its Mexico facility, Suntron can now process clean critical assemblies at any of its facilities. The company also offers product design assistance, including concurrent engineering, design for manufacturing, and design for testability.

Customers have trusted Suntron with their projects in part because of the company’s excellent quality standards. In addition to being ISO 13485 certified and FDA registered, Suntron offers manufacturing facilities that meet the strict quality demands of the FDA’s Good Manufacturing Practice (cGMP) standards, defined by FDA 21 CFR Part 820 QSR. These certifications ensure the highest quality throughout the medical manufacturing process.

Suntron Corporation
www.suntroncorp.com [1]

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