

Solar Energy South Africa

Mongolia rantec.com



Overview

What makes rantec unique?

Our personnel have the experience, skills and equipment necessary to design and manufacture products that can meet even the most stringent environmental requirements. Rantec offers our unique combined capability of in-house precision machining and dip braze for aluminum as a subcontract service.

What is rantec's quality program?

Rantec's Quality Program is a documented, systematic plan created to support and meet the requirements in the manufacture of microwave antennas for Military and Commercial applications. © 2022 Rantec Microwave Systems, Inc. All Rights Reserved.

What are rantec antennas used for?

Rantec antennas are in use throughout the world for both military and commercial applications such as radar, missile guidance, navigation, satellite communications and space. Our personnel have the experience, skills and equipment necessary to design and manufacture products that can meet even the most stringent environmental requirements.

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Contact Us

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[Manufacturing - Rantec](#)

Rantec operates in 50,000 square-feet of professional manufacturing space across our Los Osos, CA and Layton, UT and facilities. Equipped with industry-leading capital equipment, Rantec is fully capable of handling high-volume and large-scale defense programs. Our vertically integrated operations include automated assembly, inspection, and

[Ruggedized Sealed Power Connector](#)

inquiries@rantec o o (805) 596 6000 3U
Ruggedized Interconnects for Military Avionics
and Vetronics RVCC Features: RSPC VITA 86
BACKPLANE CONNECTOR 37133 o VITA 86
qualified for OpenVPX architecture o High
voltage inputs up to 500VDC (MIL-STD-704
compatible) o Replacement for existing designs



Rantec Conflict Mineral Statement

Phone: (805) 596-6000 o rantec . Rantec Conflict
Mineral Statement . This statement is being
provided to you as a valued customer of Rantec
Power Systems, Inc. ("Rantec") regarding our
role in the reporting and disclosure requirements
under Section 1502 of the DoddFrank Act and
the final rules adopted by the U.S. -

Military Power Supply

inquiries@rantec o o (805) 596 6000 VPX28M
Military Power Supply MECHANICAL 28 VDC
14-32V operating (17V start-up) Up to 100VDC
per MIL-STD-1275D Up to 90% Auto recovery
after input returns 3.3VDC 12A max 5 VDC 15A
max +12VDC 10.5A max -12VDC 0.5 A max +/-
15VDC 2.5A max (ea) Max combined output
power ...



270V 3U 750W

Rantec's 270V 3U 750W high performance dual
output defense power supply is developed in
alignment with the SOSA(TM) Technical Standard
and addresses the needs of today's military for
VPX plug-in applications. With a standard
270VDC input, this power supply delivers

Integrated Systems , Rugged Server, Switch & Storage Systems

Rantec offers unique solutions for ruggedizing commercial grade switch / server / data storage systems to make them suitable for military grade applications. This process includes commercial product analysis, identification of electrical and mechanical design changes required, product modification and detailed verification.



Mongolia

Mongolia [b] is a landlocked country in East Asia, bordered by Russia to the north and China to the south. It covers an area of 1,564,116 square kilometres (603,909 square miles), with a population of 3.5 million, making it the world's most sparsely populated sovereign state. Mongolia is the world's largest landlocked country that does not border a closed sea, and much of its ...

[Rantec Jobs, Employment , Indeed](#)

Rantec has an excellent benefits package that includes medical, dental, life insurance, Long and Short-Term disability, FSA, 401K, paid sick leave/holidays/vacation and a 4/10 workweek. May require some overtime. Our company uses E-Verify to confirm the employment eligibility of all newly hired employees.



Rantec

Rantec is continually moving forward in new areas and research benefiting the industrial field with water soluble polymers. Rantec Corporation is located in Ranchester, Wyoming midway

between Billings, Montana and Casper, Wyoming. Rantec utilizes 15 warehouses nationwide to place product in convenient locations to key customer regions.



About

Rantec Power Systems Inc. serves the warfighter by designing and manufacturing reliable Power Conversion Solutions for Aerospace & Defense applications. We are an engineered solutions company, with expertise and capabilities in all aspects design, manufacturing and testing. We strive to be an extension of your team, utilizing our expertise to



[MOSA Power Solutions - Rantec](#)

Rantec's MOSA products achieve high efficiency DC-DC conversion with multiple DC outputs including SOSA-aligned outputs of +12V and +3.3V_AUX. Users with increasing battlefield demands can make use of advanced power converter features such as MIL-STD compliance, input to output isolation, health monitoring signals, IPMI communication per VITA

[Custom Products - Rantec](#)

Rantec's custom products typically meet or exceed the requirements of MIL-STD 704, MIL-STD 1399, MIL-STD 1275, and MIL-STD 461. Tracked Vehicle Power Supply Our customer required an exceptionally rugged, vehicle-based power supply for a tracked vehicle, designed to operate reliably in harsh environments and

detect and crowbar outputs during a



48V 100Ah



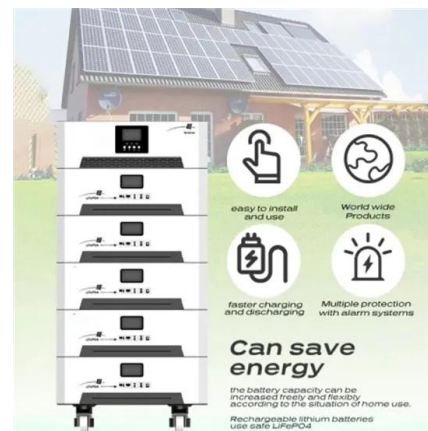
[Our Products - Rantec](#)

Rantec is an expert in the design, development, manufacture and test of Engineered Electronics Products. We possess the knowledge, experience, resources, facilities and capital to convert a customer requirement into a highly-reliable, specification compliant product, ...

3U Power Supply for Military Avionics and Vetrronics VPX270

...

Rantec's VPX270 high performance, multiple output 3U military power supply addresses the needs of today's military for VITA 48 / VITA 62 plug-in applications. It operates from nominal 270VDC input, including normal and abnormal transients per MIL-STD-704E. The VPX270 provides 6 outputs at up to 500W



[Repairs - Rantec](#)

Customer request RMA via email at: service@rantec ; RMA reviewed and accepted by Rantec; Receive PO; Accept PO; Step 2: Test & Evaluation. 30 to 120-day lead time (product dependent). Mechanical & electrical evaluation; ESS/Functional testing; Evaluation Report; Repair Quote; CofC if applicable (NFF) Scrap disposal;

Step 3: Repair.



Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.ian-solar.co.za>