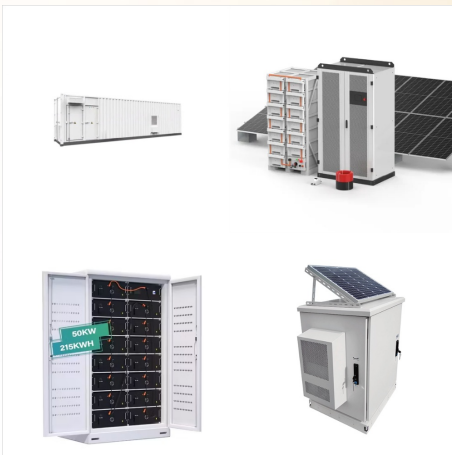




23K Followers, 8 Following, 6,115 Posts - Ramtec Audio & Video (@ramtecpanama) on Instagram: "WhatsApp: +507 6323-7257 L?nea Blanca, Electrodom?sticos, Muebler?a, Electr?nica. Aplica a cuotas ???? ,?????,?"



117 Followers, 240 Following, 26 Posts - Rantec (@rantec.telecom) on Instagram: "Empresa especializada em instala??o de pain?is solares, telefonia e c?meras de monitoramento."



About Rantec. A leader in the antenna industry for over 60 years, the Rantec Microwave Systems name has been synonymous with innovative design, high quality and high reliability. Rantec antennas are in use throughout the world for both military and commercial applications such as radar, missile guidance, navigation, satellite communications and



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 Mailing/Shipping Rantec Corporation
 Mailing PO Box 729 Shipping 17 Kukuchka Lane
 Ranchester, WY 82839 Phone 307-655-9565 Fax
 307-655-9528 General Email rantec@ranteccorp
 Rick Bilodeau, General Manager Erosion
 Control/Explosives/ Drilling/Trenching/Mining
 Special Projects 307-655-9565 ext 204
rtb@ranteccorp ???



inquiries@rantec ??? ??? (805) 596 6000 Rantec is
 the OEM And Holds PMA PQ5244NM For The
 HVPS Used in Honeywell ED600 & ED800 Displays
 SMI-14-02 MI-14-02 Rantec HVPS PMA
 (Identity) Honeywell P/N 7003127-1 or -2 BUY
 DIRECT FROM RANTEC & SAVE HONEYWELL
 DISPLAYS 7003430 AND 7003110 RANTEC
 SMI-14 ???



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 46.11, and ???



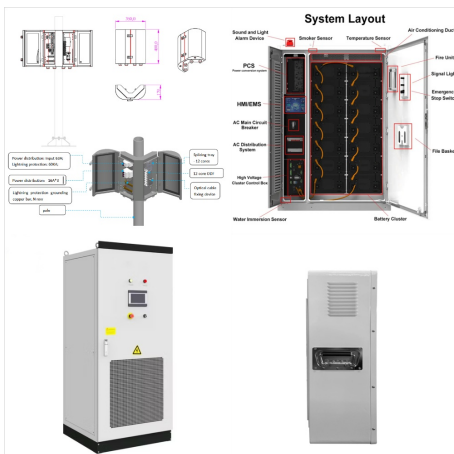
Rantec Power Systems Inc., is a designer and manufacturer of Engineered Power and Electronic Systems for Tier 1 contractors in the Military & Aerospace markets. We are an engineered ???



At Nauru Utilities Corporation, our journey began with a simple mission: to provide sustainable and reliable power and water solutions for the people of Nauru. We take pride in the fact that we operate with transparency and integrity, always putting the needs of our customers first.



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



Rantec's testing capabilities are robust and highly
 advanced, featuring significant investments in
 automated test equipment (ATE) and environmental
 test facilities. We design specific ATE fixtures for
 each product, using in-house developed
 programming to test a wide range of specification
 parameters and store data for future analysis. Our
 ATE



inquiries@rantec ??? ??? (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 ???



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



Rantec regularly connects with schools and universities in the area and is constantly represented at local outreach events for Veterans. As a valued member of the Rantec team you'll be offered competitive wages and great benefits including: Medical, Dental, Vision, Vacation, Holidays, PTO, Paid Parental Leave, Tuition Assistance, 401K with



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, ???



inquiries@rantec ??? ??? (805) 596 6000 Rantec is the OEM and Holds PMA PQ5244NM for the HVPS Used in the Honeywell MD80 Display SMI-18-03A Rantec HVPS PMA (Identicality) Honeywell P/N 4071669-1 BUY DIRECT FROM RANTEC & SAVE HONEYWELL DISPLAYS 4056510 RANTEC SMI-18-03A POWER SUPPLY. CA ???



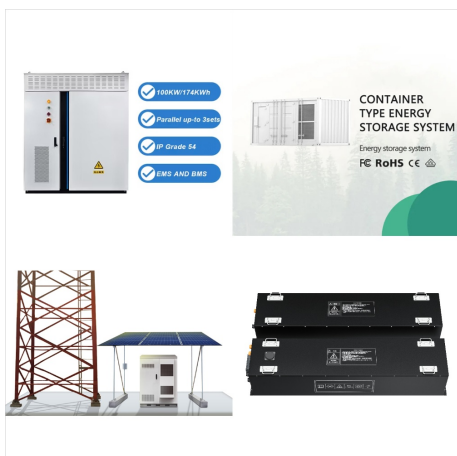
Rantec is continually moving forward in new areas and research benefiting the industrial field with water soluble polymers. Rantec Corporation is located in Ranchester, Wyoming midway between Billings, Montana and Casper, Wyoming. Rantec utilizes 15 warehouses nationwide to place product in convenient locations to key customer regions.



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.



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 nuclear event.



inquiries@rantec ??? ??? (805) 596 6000 Rantec is the OEM and Holds PMA PQ5244NM for the HVPS Used in the Honeywell DU870 Display SMI-20-06 Rantec HVPS PMA (Identicality) Honeywell P/N 70187043-903 or 904 BUY DIRECT FROM RANTEC & SAVE bDU870 illustration HONEYWELL DISPLAY 7014300 RANTEC SMI-20-06 POWER SUPPLY



Flight Schedule . Nauru Airlines" schedule is open for bookings until March 29, 2025! Our schedule now offers connections from Nadi to Nauru, Tarawa, Majuro, Pohnpei and Palau v.v. that complement our weekly Brisbane to Palau via Nauru, Tarawa, Majuro and Pohnpei "Australia-North Pacific Connector" (island hopper) and our weekly Brisbane to Kiritimati via Nauru and ???



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 ???



Rantec proudly serves the most advanced defense platforms, providing reliable power conversion products and comprehensive engineering services that support our warfighters in critical missions. We partner with leading defense contractors and supply various DoD government agencies with production units, spares, and repair services.