

Militar

Sistemas de transformador rectificador para militar, Laboratorio e Investigación y Desarrollo

Added Benefits of Power Electronic Systems Supplied by Neeltran – Robust and Reliable Power to run your special equipment.

At Neeltran, we are uniquely positioned because we are one of the few companies in the world that designs and manufactures its own rectifier-transformers and rectifiers in the same facility. Neeltran possesses multi-industry, engineering, and manufacturing experience that helps us to be flexible and design products that meet your specific technical and safety requirements. Whether air, water or oil cooled we can meet your requirements and build to any physical size you require.

Due to the sensitive nature of the product, we cannot disclose rating or customer names of the products we build. The products shown below were used on Aircraft Carriers (EMALS Program), in National Labs, for Dock Side power, Air Fields and for Research and Development. We are confident that we can meet your input and output requirements.

Neeltran can develop a prototype to a paper design level or actual build of first article for proof of design and build. Furthermore we can build with our technology or with your technology. Neeltran is open to developing a unit to fit your needs, building a Prototype and or LRIP, and license or sell the technology to Primes to build these units.

Our best skill set is Neeltran can develop a prototype quickly, accurately and at low cost for Military projects. Of course we can fulfill full scale builds also.

DETALLES DEL PRODUCTO:

- Design to all types of environments
- Remote monitoring via PLC modem
- State-of-the-art Neeltran control boards with Microprocessor based controller available
- High precision with over shoot and under shoot capabilities available
- Harmonic studies available
- Complete ANSI and special testing available
- All types of PLC's available for ease of interface to customer systems
- Based on specifications we can conform to Mil Stds, Nav Sea, Nav Air, AWS, ANSI, IEEE, NEMA etc... Conservative Transformer design (Dry, Water, Oil)
- High Efficiency units with low operating temperatures air or water cooled, low heat profile. -



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Especificaciones Generales

Neeltran, Inc.

+1 860.350.5964 Phone | +1 860.350.5024 Fax | 71 Pickett District Road | New Milford, CT 06776, USA
Web: Neeltran.com | Email: sales@Neeltran.com