ITW Military GSE Supporting Mayport Naval Air Station, Florida

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ITW Military GSE recently developed and deployed a **NEW** 90 kVA, 400Hz Solid State Frequency Converter designed to operate in the ***Extreme Weather Environments*** experienced by the Mayport Naval Air Station in Florida. The design incorporates many features suggested by the GSE Operators and Maintenance crew at Mayport Naval Air Station in Florida. The personnel at NAS Mayport were so helpful contributing suggestions for this design we have decided to call it the "***Mayport***".

The equipment at NAS Mayport supports Military helicopters and is exposed to high levels of solar radiation, tropical storms, and salt laden air. In addition, the close proximity of the Helicopters to the converters also exposed the converters to the high wind forces of the aircraft rotors.

The NEW ***Mayport*** 400Hz Ss Converter will support all Fixed and Rotary Wing 400Hz Military Aircraft Applications. The ***Mayport*** is available with one or two outputs, with Class 1 Div 2 standard floor stand or mounted on an AS8090 compliant trailer.

ITW Military GSE is an engineering based company headquartered in Palmetto, Florida, specializing in the design, manufacture, and support of Military Aircraft Ground Support Equipment and has been servicing U.S. and foreign military customers since 1972. ITW Military GSE is a division of Illinois Tool Works (ITW), a diverse fortune 200 company with over 850 divisions operating in 49 countries.

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