



Latest Press Release



New control grip brings intuitive control and freedom of movement to military

The new, patented FMCU (Freedom of Movement Control Unit) from MSI is designed to suit a generation of military personnel that cut its teeth on joysticks and game controls. As experts in intuitive controls, MSI is the first manufacturer to design a fully ruggedised 'game-style' controller for military applications. Lightweight and rugged, this new FMCU features Hall-effect joystick technology integrated into a control format commonly used for video game controllers.

[Full story click here](#)



New AC fan is made for densely packed cabinets

The Fulltech UF18J(C) is a series of heavy-duty fans with an aluminium 180 x 180 x 90mm frame and plastic 94VO covered glass fibre impeller designed for use in large, densely packed cabinets. Its high performance in a relatively small frame size makes it an ideal replacement for larger fans with similar performance where space is limited. Airflow is up to 216 litres/sec (460 CFM) and a high quality ball bearing system ensures an operating life of over 40,000 hours at 40°C.

[Full story click here](#)



Rugged, quick-latch connectors ideal for rail applications

Deutsch Quick Connect (QC) circular connectors are a cost-effective, rugged, quick-latch interconnect solution designed for demanding environments and are ideal for trackside maintenance and other applications in the rail industry. Available in two, seven, and 12-way configurations they are designed to provide the flexibility of choosing between a simple wire seal, compression gland or over-moulding to provide environmental sealing up to IP68.

[Full story click here](#)



Habia Cable Multibend and Flexiform cables

Aerco now supplies Habia Cable's Multibend, a high performance flexible coaxial cable and Flexiform hand-formable coaxial cables. Both are used extensively in the RF and communications industries and are designed as alternatives to semi-rigid coaxial cables. They provide excellent shielding and low attenuation across a wide frequency range and are mechanically strong and have high power capability. Flexiform L is a new, low loss version that offers improved attenuation.

[Full story click here](#)

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