

LAKE FOREST, CALIF.--- CMC Serial ATA cables are made for rough treatment

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Carr Manufacturing Company (CMC) can now supply ruggedized SATA cable assemblies in standard and non-PVC configurations. Today's systems need to be specifically designed to reliably operate in increasingly harsh environments and conditions such as strong vibrations, extreme temperatures and wet or dusty conditions. Rugged systems are designed from inception for the type of rough use typified by these conditions; commercially available, off-the-shelf Serial ATA cables make poor interconnects for these types of systems.

CMC's ruggedized SATA cables are specifically designed for vehicle-mounted environments where vibrations and jolts inherent in the application would cause failures. CMC's non-PVC SATA cables are ideal for military and aerospace applications where PVC outgassing may cause issues. CMC's non-PVC SATA cables are made from a soft, flexible, Thermoplastic Elastomer (TPE). TPE is superior to PVC in these applications and offers increased resistance to heat, aging, weather and ozone.

About CMC.

CMC is a California based corporation specializing in the design and manufacturing of standard and custom assemblies to the electronic, industrial, medical, and military industries. Its unique approach to contract manufacturing allows OEM's to offload their electro-mechanical assembly problems to CMC's experienced staff, thereby allowing the OEM to focus on its core product. Headquartered in Lake Forest, Calif., CMC has over 15 years of combined experience in designing, manufacturing, and supplying various electro-mechanical assembly solutions to the OEM market. For more information, call 949-716-1840 or visit the CMC website at <http://www.carmfg.com>.