



Introducing Industrial High Flex Gig E Assemblies from Intercon 1

WAYZATA, Minn.--(BUSINESS WIRE)--Feb. 12, 2007--The Intercon 1 division of Nortech Systems, Inc. (Nasdaq:NSYS), a major global supplier of analog and digital video cables and assemblies based in the United States, introduces Industrial Gigabit Ethernet Cable Assemblies.

Gigabit Ethernet is an industry standard that allows direct interfaces between a Gig E or Gig E vision camera and a computer. This eliminates the need for frame grabbers.

Intercon 1 delivers an industrial solution for strenuous applications that require more than standard Category (CAT) 5 cables can offer. Using quality materials and innovative design, we have created a RoHS compliant cable assembly that will provide superior performance in a wide variety of applications and environments.

Constructed with a double-shielded, high-flex cable, this cable assembly is designed to surpass two million flex cycles. The cable also features a durable Thermal Plastic Elastomer (TPE) jacket that enables it to withstand harsh environments such as oil, water, and sunlight while transmitting high-quality video images.

Thumbscrews guarantee a firm, constant connection through motion and vibration. Intercon 1's exclusive over-mold design provides additional strain relief and extended product life.

Custom assemblies are also available to fit individual requirements or unique applications.

Intercon 1 has a network of global distributors to service your needs. Further information and a high-resolution image can be downloaded from <http://www.intercon-1.com>.

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