

# *Press Release*

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## *For Immediate Release*

### **DIT-MCO UNVEILS NEW RUGGED CONNECTOR -- EasyMate™**

KANSAS CITY, MO - DIT-MCO International announces the release of its new connector, the EasyMate. This new interface connector for test equipment adaptation is manufactured in groups of 10 pins. This configuration reduces wasted nodes as these connectors are built to maximize pin usage while minimizing adapter cable complexity.

Other key features include its low contact resistance which translates into a high number of cycles without degradation. In addition, its low current-carrying capability, smooth wiping action during engagement and all metal construction resist damage due to rough treatment or repetitive movements. The male connectors are available with crimp or solder contacts and accommodate both standard and ribbon-type cabling.

Francisco Carpio, Director-Special Products Group (a division of DIT-MCO) states that, "This connector is a low cost solution that can be stacked to accommodate various pin counts and built rugged enough to withstand forceful handling."

**About DIT-MCO** – DIT-MCO International Corporation, a worldwide leader in high voltage cable/harness test systems, has 57 years experience in the manufacture of automatic test equipment for interconnect verification. Engineering, quality control/quality assurance, manufacturing, and test personnel around the world use DIT-MCO systems. These testers are used in the aerospace (military and commercial), telecommunications and transit/rail industries. Headquartered in Kansas City, Missouri, DIT-MCO has sales and service offices in the US and UK, plus authorized agents and distributors in 17 other countries.

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