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**For Immediate Release
December 2003**

**Eberle Design, Inc. (EDI) announces the availability of the LMA-1500
Plug-in Inductive Loop Vehicle Detector**

PHOENIX, AZ USA — December 2003 — Today, Eberle Design, Inc. (EDI) announced immediate availability of the LMA-1500 Inductive Loop Vehicle Detectors.

The LMA-1500 Plug-in Inductive Loop Vehicle Detector, from Eberle Design, takes vehicle detection well into the 21st century. The LMA-1500 is plug-in compatible with industry gate control operators, such as the Elite SL3000 & CSW200 Omniboard models and B & B "PXL" series models. Other industry operators may also be compatible, please contact EDI for brand and model number updates.

The LMA-1500 is designed to handle electronic gate, parking, drive-through, and all access control applications where solid-state outputs are required for both the "DETECT" and "FAIL" outputs. The LMA-1500 not only indicates vehicle presence with great accuracy and reliability, but also incorporates unmatched diagnostic features for optimum detector set-up and operation.

Small in design, 2.30" (5.84 cm.) high x 2.75" (6.98 cm.) wide x 0.80" (2.03 cm.) thick", the LMA-1500 offers two solid state outputs that can be programmed for Infinite Presence, Limited Presence, Pulse-on-entry, pulse-on-exit, and loop fail output. The LMA-1500 offers a front panel DEFLECTOMETER (sensitivity & frequency meter) which aids in detection set-up and system trouble shooting. Other key features include 10 sensitivity levels, 4 frequency levels, sensitivity boost, loop fault memory, "detect" output memory, & delay timing.

Founded in 1980, EDI is a worldwide leader of traffic and access control component products. The company offers a wide range of high quality and reliable vehicle detection products, "standard" and "custom", that enhance, compliment, and provide valued added benefits to parking, gate, security, and door control systems.

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For more information, please contact us at:

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For more information on Eberle Design, Inc. (EDI):

<http://www.editraffic.com>