**Classified Advertising**

The MIT Equipment Exchange offers surplus equipment and used typewriters to students and staff at reasonable prices. Located in Building NW-30, 224 Albany Street. Open Tues., Thurs. 11 a.m. - 3 p.m.

$5.00 per insertion for each 35 words or less. Must be prepaid. Located in phone number.

**THE TERMINAL EXCHANGE** rents computer terminals! You can access your school's computer (or any other) from home! Call today for all the information with no obligation!

**Excellent income for part-time home assembly work. For info, call 312-741-8400 Ext. 871.**

**Aarsenic and Old Lace**

February 21, 22, 23, 27, 28, March 1

Kresge
Little Theatre

All Performances
8:00 p.m.

Directed by: William Doscher

**Tickets:** $6; $4 students, MIT affiliates, senior citizens

To reserve your tickets, call 253-2530

**Group Rates available**

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**ENGINEERING POSITIONS AVAILABLE**

Product Design, Manufacturing Engineering, CAD/CAM

Interviewing BS/MS in ME, EE, AERO, MatlsSci, CompSci

Tues. and Wed., Feb. 25 and 26

MIT Placement Office, Room 12-170

Company Presentation & Reception

4:00 p.m. - 6:00 p.m. Mon., Feb. 24, Room 4-149

Refreshments & snacks available

General Motors Corporation
An Equal Opportunity Employer

**DIVERSITY IS STRENGTH**

Diversity allows ELDEC to offer a varied, challenging and stable career in high technology electronics. Quality, custom-designed products and innovative problem solving have earned us a strong position in aerospace and marine markets for both commercial and military customers.

An established corporation with over $78 million in annual sales, ELDEC is located just north of Seattle which means employees enjoy the unmatched lifestyle of the beautiful Northwest.

ELDEC systems cover a wide range of customer needs. Our solid state proximity switches and computer-based logic and control systems inform flight crews of critical aircraft functions. ELDEC produces small, lightweight, ruggedly packaged aircraft battery charger systems and high and low voltage power supplies. We're also involved in the design and manufacture of electronic monitor and control systems for aircraft, ships and space vehicles. Our future is one of steady growth and technological achievement. Diversity is strength. Diversity is ELDEC.

**COMMITTED TO PERFORMANCE**

We will be on campus for interviews on February 24. Contact your placement office for details.

ELDEC is an EEO/AA Employer.