These systems are in field trials, available June, 1973:

Lenkurt 45BN Cable Carrier Lenkurt 45BX Radio Carrier ANI Identifier Lynch B510 Carrier These systems are in the prototype stage, some available data:

ON Junction TD2 70MHz IF Lenkurt 74, 70MHz IF Lenkurt 4564 Repeater

Begin your investigations with the systems we have now. Teledyne stands ready to work with you on systems in development, or new systems to suit individual needs.

MAKE FETRONS PAY

If you have vacuum tube equipment in your facility, FETRONs will save money for you. The following is a suggested approach to determine how. It has been compiled from experience by applications of FETRONs at Teledyne.

- Survey your equipment for the number and types of tubes, and types of equipment.
- 2. Consider setting up trial locations for field tests for the most pressing needs. Evaluate the results.
- Teledyne will support your investigation with applications assistance. Take an in-depth look at the savings achievable with the FETRON.
- 4. Let Teledyne know your needs. They have experience where it counts and are anxious to help.

For immediate information or assistance, contact:

Teledyne Semiconductor 1300 Terra Bella Ave. Mountain View, California 94043 Phone: 415/968-9241