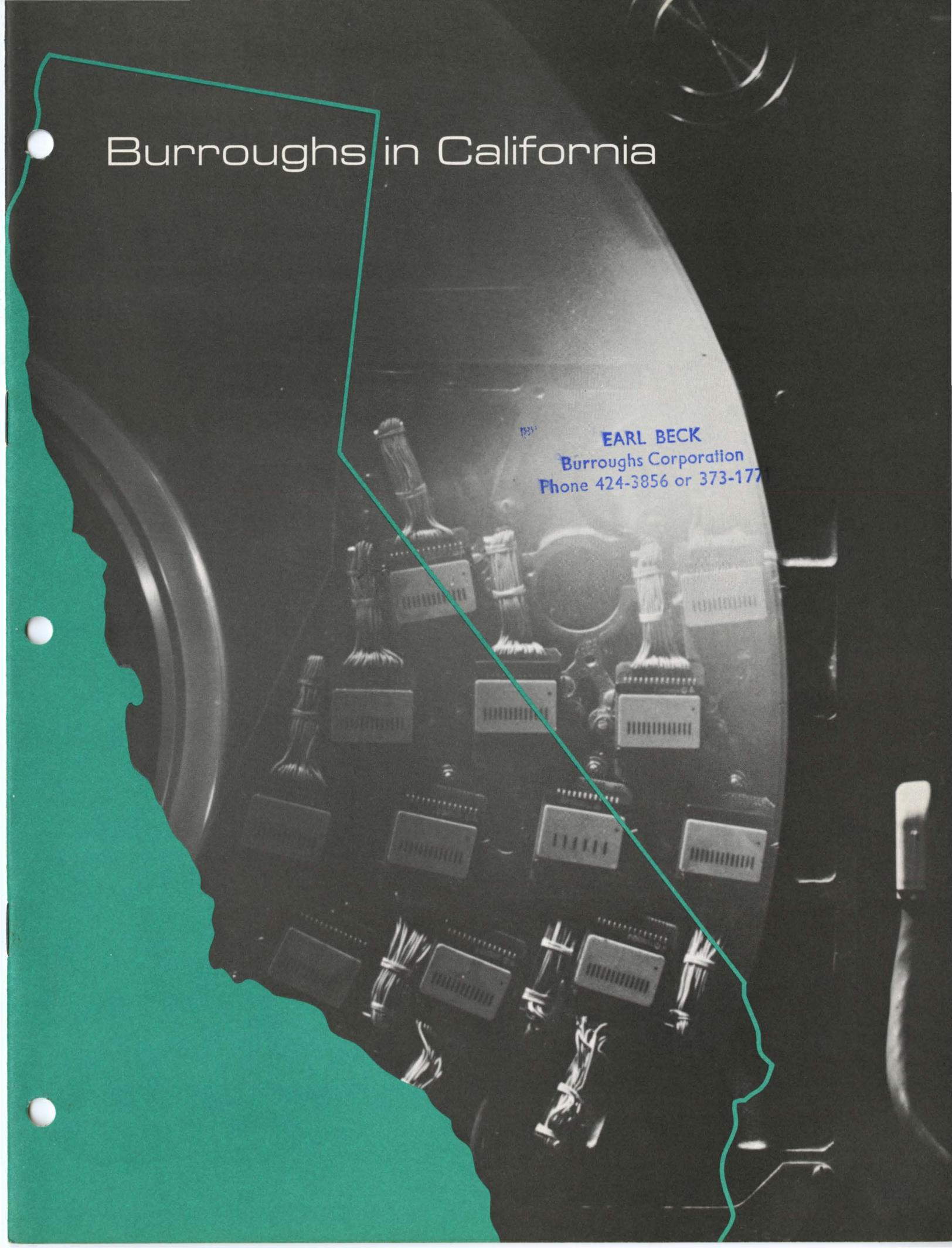


Burroughs in California

EARL BECK
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Ray W. Macdonald, President

Burroughs is a world leader in the development, manufacturing and marketing of computational products.

The Company is pleased to be part of the growth of California. Burroughs investment in California now exceeds \$90 million, up from \$40 million in 1964. Plans now in progress call for an additional investment of more than \$40 million during the next few years.

This growth has been accompanied by expansion of employment in California, now more than 4,500 persons, an increase of nearly 70 percent over the 2,600 employed in 1964.

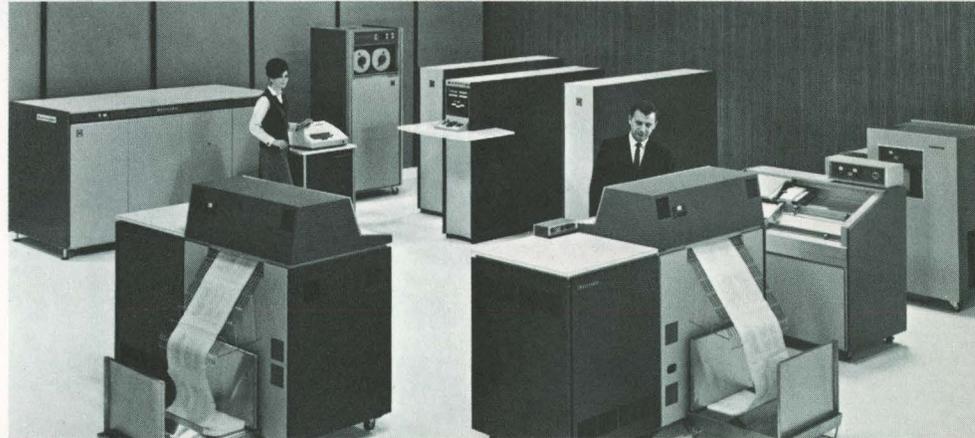
As it has dramatically changed into an electronics-oriented company, Burroughs has contributed significantly to the technical expertise of the area. California is the major center for development and production of Burroughs third-generation commercial computer systems and equipment which are shipped to all areas of the free world. Recent expansion has more than doubled the engineering and manufacturing space for electronic products and immediate plans will add 50% more. Burroughs also has large production and distribution facilities in the state for business forms and supplies, an important segment of the Corporation's total line of products.

Burroughs has expanded its marketing facilities and manpower in California to keep pace with the opportunities presented by the state's tremendous growth.

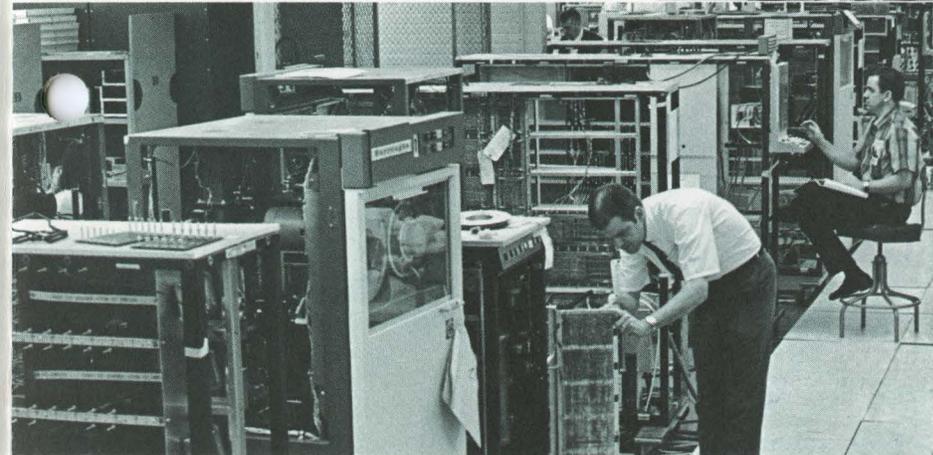
The Company's capabilities to meet all of the computational needs of business, industry, education and government in California is backed by a worldwide organization of 44,000 people operating 44 manufacturing and engineering plants in nine countries and 1,200 marketing offices in 121 countries.



Burroughs has been manufacturing electronic data processing systems in California since 1956 in this facility in Pasadena.



Electronic data processing systems from Pasadena have been installed in a wide range of applications in all parts of the free world. Shown is the medium-sized B 3500 computer.



Excellent records of reliability and efficiency set by Burroughs computers are the result of high standards of workmanship of employees on the production lines in the Pasadena Plant.

Pasadena

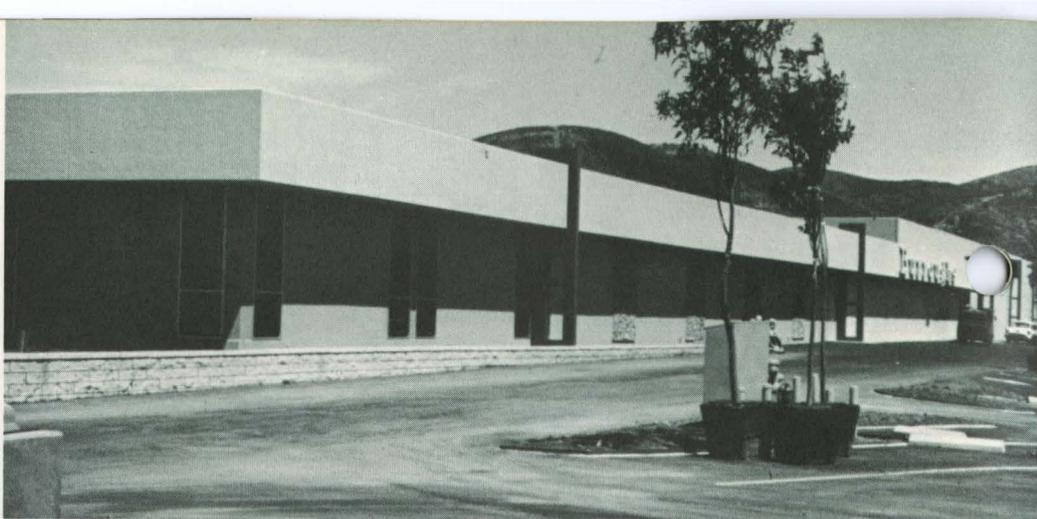
The Pasadena complex manufactures central processors for Burroughs commercial electronic data processing systems and is an important center for design and development of these systems.

Its highly-skilled engineers and technicians have been responsible for a number of Burroughs and industry "firsts" in electronics.

Recent developments have included the quadruple cluster magnetic tape transport and the unique head-per-track disk file memory system.

It was the first Burroughs electronics production facility in California, having been acquired in 1956. Employment is around 3,000 persons.

In addition to the 400,000-square-foot manufacturing facilities, the Pasadena Plant has an 8,000-square-foot Hall of Products where Burroughs newest computer systems are demonstrated. It is also used for training Company and customer personnel.



Burroughs Westlake Plant is located in the newly-developed community of Westlake Village in western Los Angeles county.



Magnetic tape clusters are a principal product of the Westlake Plant.

Westlake

A major factor in Burroughs Corporation's worldwide expansion program is the new 400,000-square-foot Westlake Plant in Westlake Village, a new community in western Los Angeles county.

Representing an investment of \$22 million dollars in land, buildings, tools, machinery and work-in-process inventory, the plant has been constructed on a 30-acre site and will employ about 2,000 persons when operating at capacity.

Westlake currently is used exclusively for the production of magnetic tape units and disk file memory systems which are used in Burroughs electronic data processing systems.



Designed in California, the famous Burroughs Disk File memory systems are manufactured at Westlake.



Burroughs newest California manufacturing facility is the Carlsbad Plant.



A numerically-controlled drilling machine automatically drills precise holes in printed circuit boards.



A photo printer produces patterns on circuit boards coated with photo-sensitive material.



Quality control is assured by modern inspection equipment which automatically tests third-generation, monolithic circuit boards.

Carlsbad

Newest California facility, the Carlsbad Plant is designed expressly for the manufacture of precision electronic interconnection products.

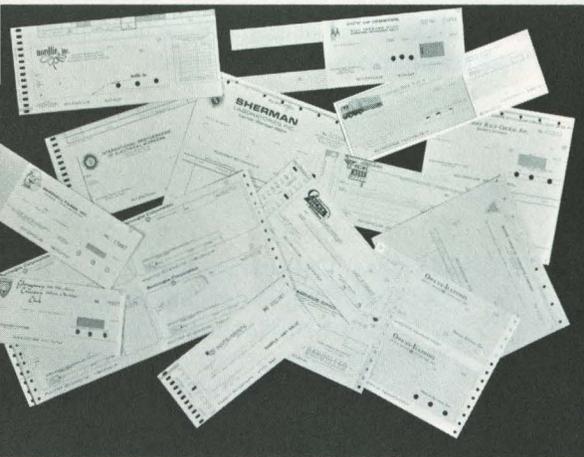
Representing an ultimate investment of more than \$19 million, the plant is designed to provide printed circuit boards, flexible conductors, back planes, ground planes and related components for electronic equipment and systems produced in two other California plants, as well as 13 manufacturing facilities elsewhere in the United States and abroad.

A 53-acre site in the city of Carlsbad in northern San Diego county was chosen for this 250,000-square-foot facility. It is the result of the rapidly expanding business in all of the Corporation's electronic systems and equipment lines, supplementing production of precision components from other Burroughs plants and suppliers.

When completed and in full production the Carlsbad Plant will employ more than 1,000 persons.



Largest of eight Burroughs printing plants is the Western Plant at City of Industry.



The Western Plant has modern printing equipment and large distribution facilities to fill the business forms and supplies needs of Southwestern United States.

Among the many products of Burroughs Business Forms and Supplies Group are MICR (Magnetic Ink Character Recognition) bank checks, left, and a wide variety of transfer papers and ribbons, right.

City of Industry

Vital link in Burroughs capabilities to provide for the complete computational requirements of California customers is the Western Plant in City of Industry.

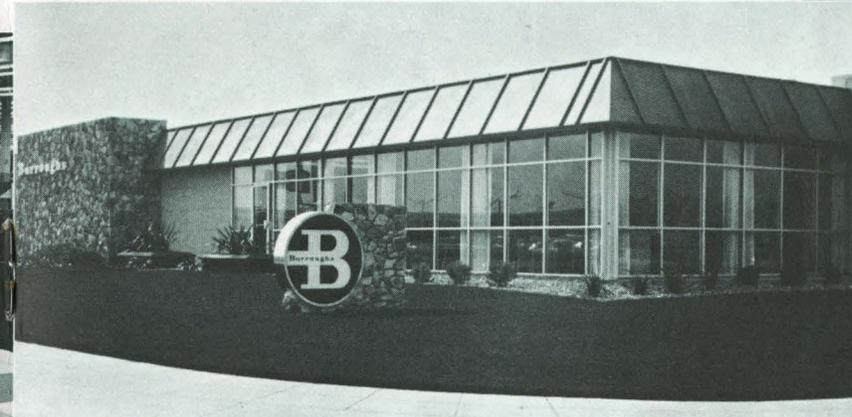
This facility is a modern printing and distribution plant for bank checks, specialized accounting systems and other business forms.

Burroughs has been a leader in the industry in the development and production of MICR (Magnetic Ink Character Recognition) printing of bank checks and other bank documents, providing a means of reading them electronically.

The Western Plant has 160,000 square feet of space and employs 250 persons.



Headquarters of the Los Angeles district sales office on Wilshire Boulevard.



Headquarters of the San Francisco district sales office at San Jose, Calif.

Marketing

Through three operating groups, Burroughs Corporation markets the industry's most comprehensive range of computational products and services in California.

The Business Machines Group is responsible for marketing commercial electronic data processing systems and business machines in the state. More than 600 highly-qualified personnel sell and service these products from district offices in San Jose and Los Angeles, and from 18 branches and a large number of sub-offices.

This Group also has responsibility for the operation of the electronics plants at Pasadena, Westlake and Carlsbad.

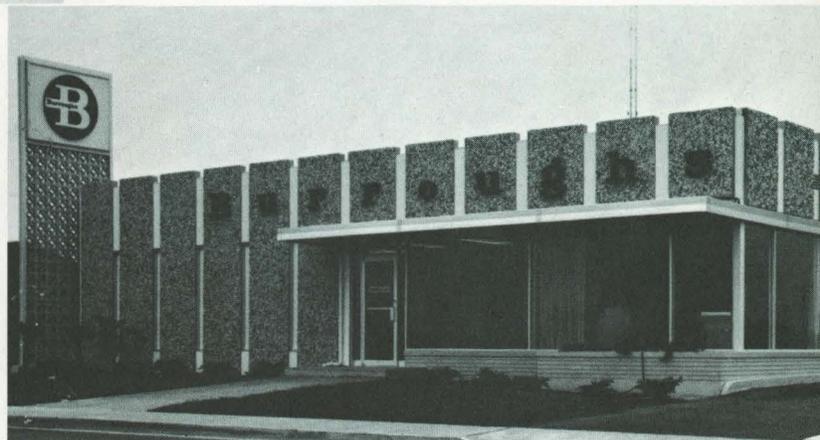
The Business Forms and Supplies Group markets a broad range of accounting forms, bank checks, MICR encoding equipment, business supplies and check protecting, disbursing and signature machines. There are 10 branch offices with more than 100 sales and service personnel in California.

The Group also operates the Western Plant in City of Industry and the Redwood City Plant.

The Defense, Space and Special Systems Group maintains an office in Los Angeles with 20 persons. They are engaged in coordinating the Group's contractual activities with other Space Age enterprises and the military services.

Burroughs International Group maintains a staff in Pasadena to facilitate exporting of computer systems to overseas destinations.

Burroughs marketing activities in California date back to 1903.



Typical of sales offices in Northern California is the Sacramento branch.



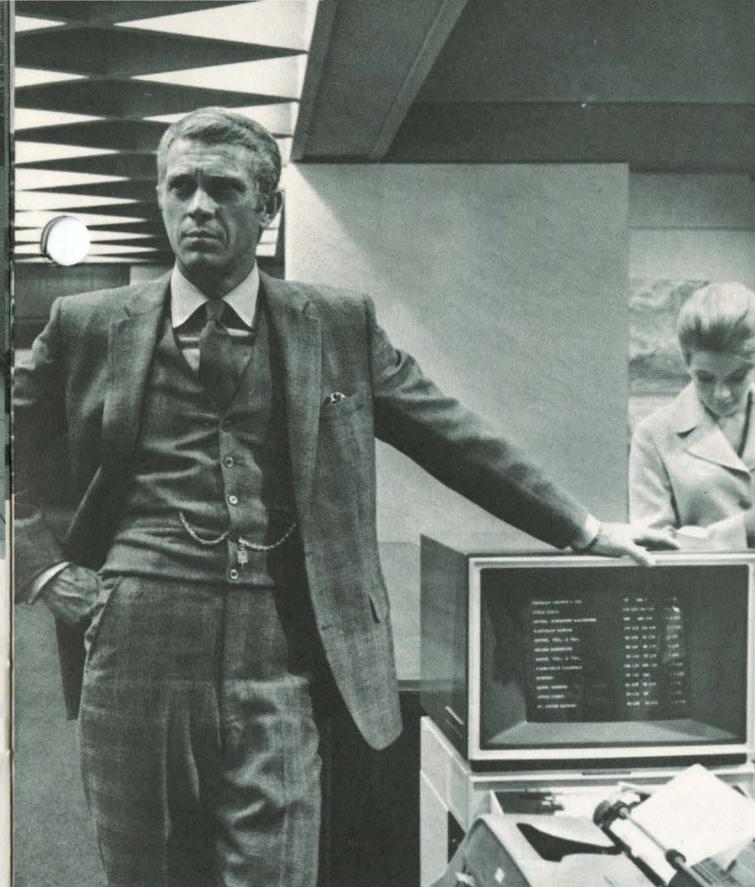
Burroughs has installed many electronic data processing systems for California customers, including the famous B 5500 which is being used in a wide range of applications.



The giant of the industry is the Burroughs B 8500 Supercomputer designed for large corporations and government agencies who need extremely high volume, high speed, time-sharing, real time systems which can handle business and scientific problems of any complexity.



Thousands of California businesses of every size are users of Burroughs electronic and electro-mechanical accounting machines and systems. Systems such as the E 3500, above, feature electronic memories and computation, automatic data accumulation and report preparation.



Burroughs equipment is widely used in the entertainment industry for important computational tasks and also is popular on TV and movie sets. Here is Actor Steve McQueen with an Input and Display System in "The TV's Crown Affair."



Two of Burroughs newer products which provide rapid two-way communications with computers are the TC500 Terminal Computer, left, a new concept in on-line systems, and the Burroughs Audio Response System which provides for voice reply by telephone to requests made of a computer.



The Burroughs B 606 Teller's Console provides on-line access to a central computer system for instant transaction of customer business in branch offices of financial institutions.



The compact, lightweight C3000 Electronic Calculators are new additions to the Burroughs lines of small applications machines.



Burroughs has a complete line of check disbursers, amount protectors and controlled signature machines. Shown here are the T860 Controlled Signature Machine, left, and the T880 Disbursers.



The lightning-fast J700 Printing Calculator, left, is one of more than 20 adding machines offered by Burroughs on the California market. At the right is a MICRIGHT on-premise encoding system, one of several Burroughs devices used by banks to imprint personalized encoded checks.

Burroughs Products

Electronic Data Processing Systems

Electronic Data Processing Systems
On-Line Real-Time Systems
Time-Sharing Systems
Electronic Data and MICR Item Processing Systems
Specialized Input/Output Systems
Magnetic Tape Transports
Disk File Memory Systems
Remote Terminal Devices
Electronic Teller Consoles
Visual Input and Display Systems
High Speed Magnetic Ink Readers and Sorters
High Speed Printers and Multiple Tape Listers
Paper Tape Readers and Punches
Punch Card Readers and Punches

General Business Machines and Systems

Electronic Accounting Machines and Systems
Electronic Billing Machines
Electro-Mechanical Numeric and Alphanumeric Accounting Machines
Magnetic Striped Ledger Readers
Card Punches and Readers
Paper Tape Punches
Line Printers
Distribution Machines
Desk Model Bookkeeping Machines
Validating and Receipting Machines
Magnetic Ink Document Encoders

Small Application Machines

Ten Key and Full Keyboard Adding and Subtracting Machines
Ten Key Printing Calculators
Electronic and Key-Set Calculators
Cash Registering Machines and Cash Control Systems
Check Writers
Controlled Signature Machines
Disbursers
Certifiers

Forms and Supplies

Accounting Forms and Systems
Media for MICR Systems
Safety Paper Checks
Payroll Systems
Continuous Form Checks
Carbon and Carbonless Transfer Machine Rolls and Papers
Solvent-Coated Transfer Papers and Film
Carbon Transfer Ribbons
Inked Ribbons
Register Rolls
Accounting Boards and Binders
Snap-apart Forms
Posting Trays and Stands

Defense, Space and Special Systems

Custom-Built Large Scale Data Processing Systems
Air/Spaceborne Computers
Missile/Satellite Guidance Computer Systems

Radar Data Processing Systems

Mobile Miniaturized Computer Systems
Special Purpose Digital Computers
Fire Control/Navigation Systems
Aircraft and Missile Ground Checkout Systems
Automatic Message Processing and Communications Switching Systems
Digital Communications Terminal Equipment (Electronic, Electro-Mechanical)
Data Conversion and Display Systems
Air Traffic Control Equipment
Worldwide Military Field Services
Advanced R & D Study Programs
Electronic and Magnetic Timers and Time Fuses
Data Processing Memory and Storage Systems
Optical, Solid State and Magnetic Devices
Letter Sorting Machines

Electronic Components

Micro-Circuits
Numerical Readouts
Alphanumeric Displays
Counting and Decoding Tubes and Devices
Magnetic Cores
Magnetic Thin Films
Computer Memory Stacks

Burroughs



DETROIT, MICHIGAN 48232