

# LaFarr Stuart

**ElectroData**

DIVISION OF BURROUGHS CORPORATION, 460 SIERRA MADRE VILLA, PASADENA, CALIFORNIA

## PRICE LIST

BULLETIN # 5400  
EFFECTIVE 10-1-57

### DATATRON 220

#### DATATRON 220 Primary System

|   | LEASE<br>(PER MONTH) | PRICE<br>PURCHASE |
|---|----------------------|-------------------|
| Data Processor . . . . . Model 220                                    | } \$7,800            | \$320,000         |
| Memory Control . . . . . Model 380                                    |                      |                   |
| Core Storage Unit (accommodates 1st 5000 words) . . . . . Model 381-1 |                      |                   |
| Core Assembly (two assemblies provided) . . . . . Model 382           |                      |                   |
| Power Control . . . . . Model 400                                     |                      |                   |
| Power Supply . . . . . Model 401                                      |                      |                   |
| Control Console . . . . . Model 415                                   |                      |                   |
| Supervisory Printer . . . . . Model 465                               |                      |                   |
| Photoreader (1,000 character per second) . . . . . Model 440          |                      |                   |

#### CARDATRON 220 Primary System

|   |           |           |
|---|-----------|-----------|
| CARDATRON Control I . . . . . Model 510                               | } \$2,735 | \$107,200 |
| CARDATRON Control II . . . . . Model 511                              |           |           |
| CARDATRON Input . . . . . Model 512                                   |           |           |
| CARDATRON Output (120 character) . . . . . Model 513                  |           |           |
| Magnetic Tape Control . . . . . Model 550                             | \$1,200   | \$ 45,000 |
| Magnetic Tape Storage . . . . . Model 551                             | \$ 575    | \$ 19,500 |
| Photoreader (1,000 character per second) . . . . . Model 440          | \$ 225    | \$ 8,000  |
| Paper Tape Punch (60 character per second) . . . . . Model 470        | \$ 100    | \$ 3,400  |
| Supervisory Printer . . . . . Model 465                               | \$ 300    | \$ 9,600  |
| Supervisory Printer (less Off-line Reader) . . . . . Model 464        | \$ 225    | \$ 7,000  |
| CARDATRON Input . . . . . Model 512                                   | \$ 715    | \$ 29,500 |
| CARDATRON Output (120 character) . . . . . Model 513                  | \$ 820    | \$ 31,200 |
| Core Storage Unit (accommodates 2nd 5000 words) . . . . . Model 381-2 | \$ 800    | \$ 27,000 |
| Core Assembly (1,000 words each) . . . . . Model 382                  | \$ 500    | \$ 18,000 |

ALL PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE

# DATATRON 220

DATATRON 220 Primary System further includes:

Automatic Floating Point

Console complete with Keyboard, Interval Timer, Desk and Chair

Selection of five keynote panel colors—Light Blue, Grey, Dark Blue, Brown, Green

## DATATRON 220 System Expansion

CARDATRON system may be expanded to a total of seven (7) input-output units added in any combination.

Core Storage may be expanded to 10,000 words in increments of 1,000 words (one (1) Core Assembly required for each 1,000 words). Core Storage beyond 5,000 words requires the addition of one (1) Core Storage Unit .

Paper Tape system may be expanded to ten (10) Photoreaders for input. As many as ten (10) Paper Tape Punches or Supervisory Printers, added in any combination, may be used for output.

The Magnetic Tape system may be expanded to a total of ten (10) Magnetic Tape units, all associated with the single Magnetic Tape Control.

## OUTLINE OF SALE AND LEASE POLICY

A standard ElectroData sales or rental agreement will be executed at the time of sale or lease.

Prices are F.O.B. place of manufacture.

Net 10 days from date of invoice.

Sales, use or other taxes imposed directly on the sale or rental of ElectroData machines by Federal, State, or local governments will be borne by the purchaser or lessee.

Maintenance service for purchased equipment on a continuing, periodic, or on-call basis is available by contract through a staff of qualified service engineers stationed in major cities across the country. Maintenance service for leased machines is provided as required to keep the equipment in good operating condition.

Rental agreements are effective for one year from the date installation of the equipment is complete, and remain in effect thereafter until terminated by either party upon 90 days' written notice.

Machines under lease may be purchased at any time at the prices in effect at the time the lease is executed, less a credit of 40% of all rentals paid, up to a maximum of 60% of the purchase price.

## GUARANTEE AND INSTALLATION POLICY

Except for expendable items, such as tubes, diodes, fuses, lamps, and neon indicators, all equipment is guaranteed for one year against defective material or workmanship.

The purchase or lease of ElectroData machines includes the following:

1. Necessary manuals to operate equipment.
2. The services of trained personnel to supervise installation in the customer's plant.
3. Prescribed training of the customer's employees by qualified ElectroData instructors in programming, operation and maintenance procedures and techniques.

**NOTE:** You may contract for the additional services of a staff of qualified programmers, mathematical analysts and Engineers and for time on the DATATRON system at the ElectroData Computer Center to further improve your specific utilization of the equipment.