

Just in time for Final Exams

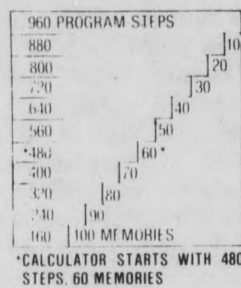
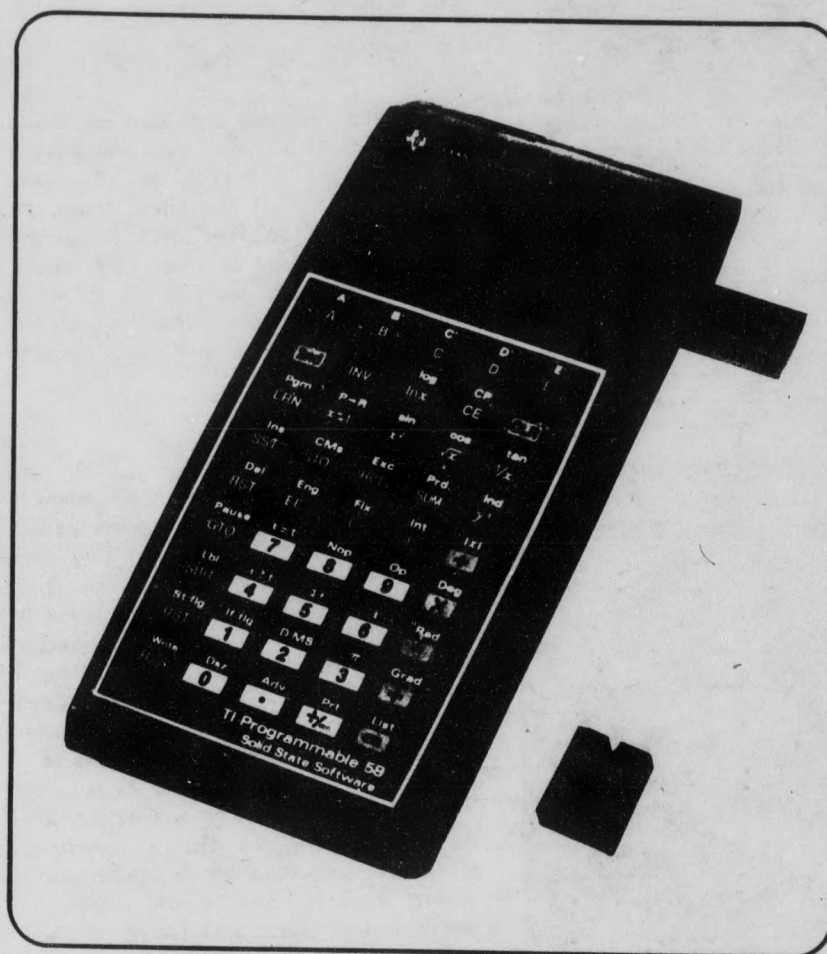
PRODUCT FEATURES

- UP TO 960 STEPS
- UP TO 100 MEMORY REGISTERS
- SLIDING PARTITIONS ALLOW CUSTOM USAGE
- PROGRAM UP TO 960 STEPS MAY BE RECORDED ON TWO MAGNETIC CARDS (UP TO 480 STEPS EACH)
- PROGRAM UP TO 960 STEPS MAY BE KEYED INTO CALCULATOR
- UP TO 5000 STEPS SOLID STATE SOFTWARE PLUG-IN LIBRARY MODULE MAY BE USED
- SSS LIBRARY ROUTINES MAY BE ADDRESSED FROM MAG CARD OR KEYED IN PROGRAM

FUNCTIONS

- 175 PREPROGRAMMED FUNCTIONS: SCIENTIFIC, ENGINEERING, STATISTICS.
- USE AOS -- ALGEBRAIC OPERATING SYSTEM. EASY LEFT-TO-RIGHT ENTRY
- 9 SETS OF PARENTHESES
- 4 TYPES DISPLAY TESTING WITH INDEPENDENT TEST OR "I" REGISTER
- UP TO 10 ADDITIONAL TEST REGISTERS FOR: LOOPING, INCREMENT, DECREMENT.
- UP TO 10 USER FLAGS, SET, RESET, TEST.
- 72 USEFUL LABELS
- 6 LEVELS OF SUBROUTINE
- ADDRESSING

TI programmable 59



*CALCULATOR STARTS WITH 480 STEPS, 60 MEMORIES

- EDITING, INSERT, DELETE, SINGLE STEP, BACK STEP, NO OPERATION
- 10 USER DEFINED LABEL KEYS

- ### DATA MEMORIES
- DIRECT
 - INDIRECT

- ### PROGRAM STEPS
- ABSOLUTE
 - INDIRECT
 - LABEL

BENEFITS

- USER HAS MOST POWERFUL HANDHELD PROGRAMMABLE IN THE WORLD. MORE POWERFUL AND VERSATILE THAN SOME COMPUTERS OF THE PAST DECADE.
- DECISION MAKING ABILITY OF IMMEASURABLE VALUE. USER CAN BACK UP HIS DECISION WITH THE FACTS
- ALTERNATE SOLUTIONS ARE EASILY TESTED AND FOUND TO MAKE YOU FLEXIBLE IN THE MOST POSITIVE SENSE
- PARTITION STEPS, MEMORIES TO DO BUDGET PROBLEMS, (LOTS OF MEMORY), OR LONG, INVOLVED PROBLEMS WITH LOTS OF OPERATIONS (REQUIRING HUNDREDS OF STEPS EXTRA).
- LIBRARIES TAILORED TO YOUR OCCUPATION, OR WRITE YOUR OWN, AND STORE THEM PERMANENTLY, ON MAGNETIC CARDS
- "PROTECT" YOUR MAG CARD PROGRAM, SO OTHERS CAN'T USE IT. A MUST FOR "TRADE SECRET" FORMULAS
- PRINTS, PLOTS AND PROMPTS, USING THE PC100A PRINT CRADLE
- PPX-59 PROFESSIONAL PROGRAM EXCHANGE ALLOWS DIALOGUE WITHIN PROFESSIONS TO SPREAD USEFUL PROGRAMS

TEXAS INSTRUMENTS
INCORPORATED

(We also have the TI-55-57-58 and the TI PROGRAMMER.)

The Campus Bookstore

(Next door to the Bank of Montreal)