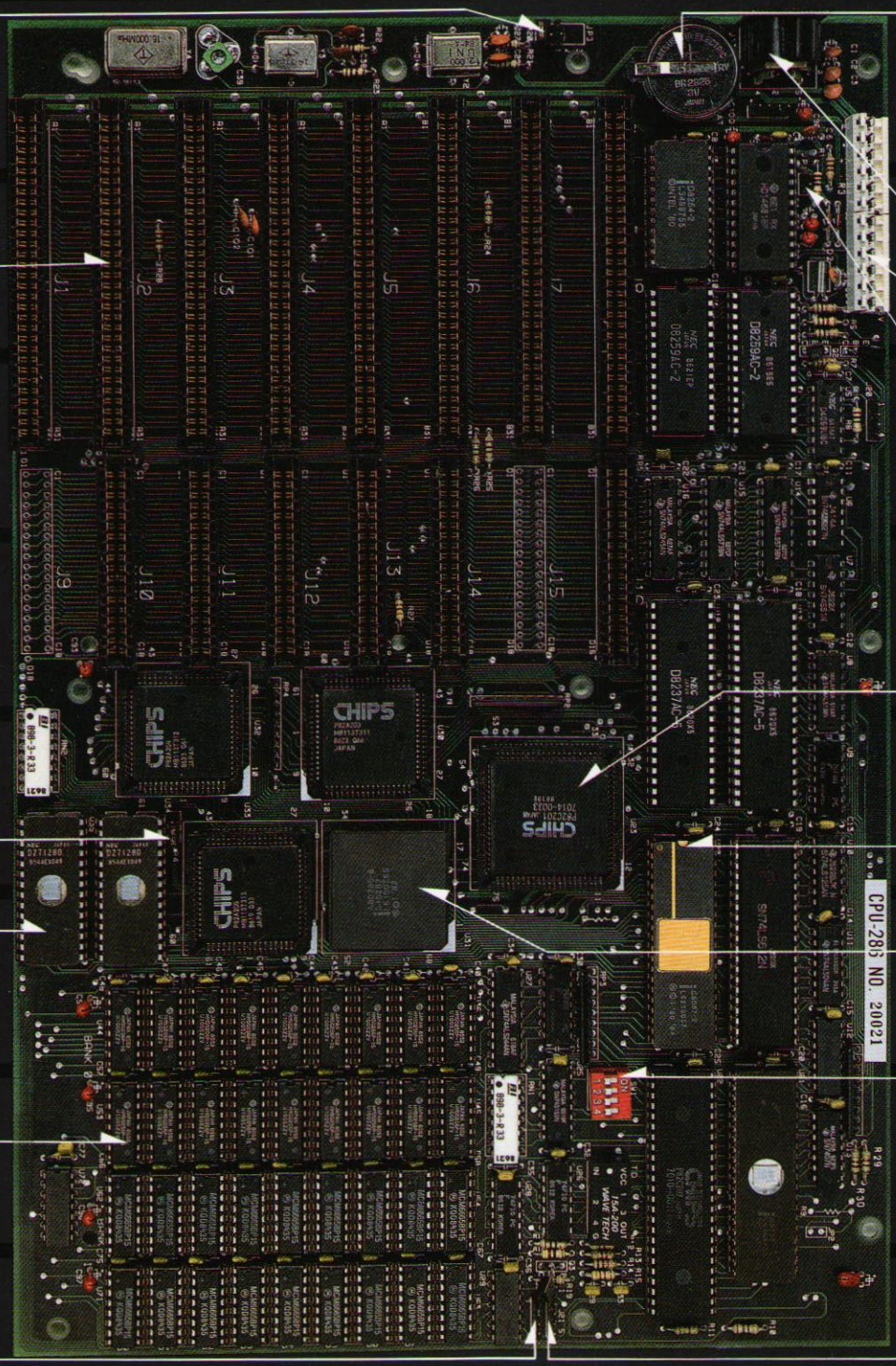
MINI-286

REDUCED SIZE • LOWER POWER CONSUMPTION • LESS HEAT DISSIPATION • EASIER MAINTENANCE



- 80286-8 DUAL SPEED CPU OPERATING AT 10/8.0 MHz
- HARDWARE SELECTABLE OPERATING SPEED
- ADVANCED VLSI TECHNOLOGY BY CHIPS & TECHNOLOGIES
- CMOS REAL TIME CLOCK/CALENDAR WITH BATTERY BACK-UP ON BOARD
- PHOENIX BIOS - THE STANDARD OF COMPATIBILITY
- 8 EXPANSION SLOTS
  - 6 x 62 AND 36-PIN CARD-EDGE CONNECTOR
  - 2 x 62-PIN CARD-EDGE CONNECTOR
- 640K OR 1MB RAM CAPACITY ON BOARD
- SOCKET FOR OPTIONAL 80287 MATH CO-PROCESSOR
- CONNECTION FOR KEYLOCK AND POWER ON LED
- CONNECTION FOR HARDWARE RESET
- 16-LEVEL INTERRUPT
- 7-CHANNEL DMA
- 3 PROGRAMMABLE TIMERS
- FULLY IBM AT COMPATIBLE
- FITS BOTH AT AND XT COMPUTER CASES

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1260 EAST COLORADO BLVD.
PASADENA, CALIFORNIA 91106 (818) 796-8684

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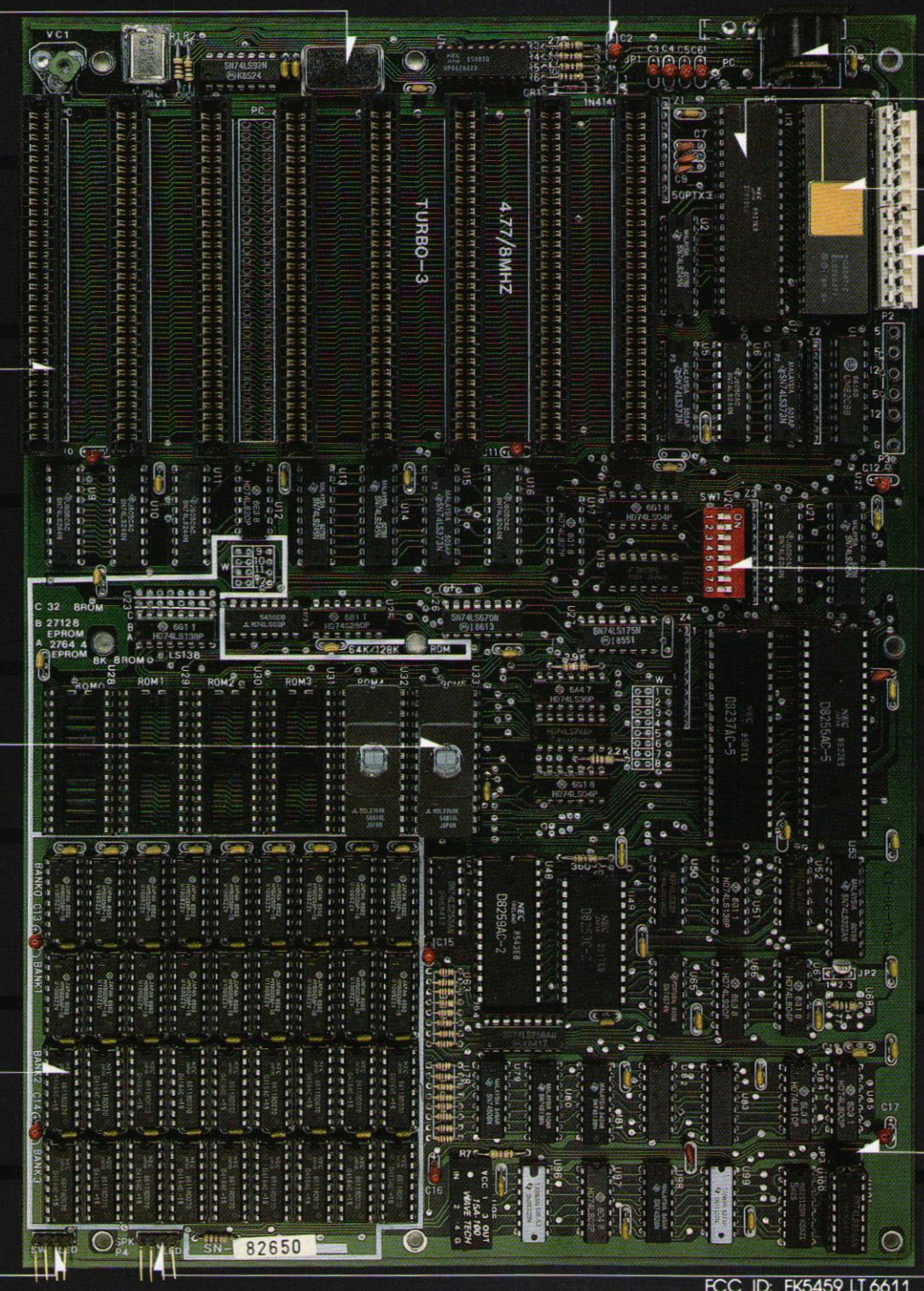
CPU TURBO

THE BEST TURBO BOARD ON THE MARKET



FCC ID: FK5459 LT 6611

- PHOENIX BIOS - THE STANDARD OF COMPATIBILITY
- NEC V-20 DUAL SPEED CPU OPERATING AT 4.77/8.0 MHz
- NORTON UTILITY RATING: CPU TURBO 3.1
  IBM PC/XT 1.0
- ON BOARD MEMORY EXPANDABLE TO 640K WITH NO-WAIT STATE
- HARDWARE AND SOFTWARE SELECTABLE OPERATING SPEED WITHOUT POWER DOWN
- 8 EXPANSION SLOTS
- SOCKET FOR OPTIONAL 8087-2 MATH CO-PROCESSOR
- COMPATIBLE WITH EGA ADAPTER
- 4 LAYER PCB DESIGN
- CONNECTION FOR TURBO MODE AND POWER ON LED
- CONNECTION FOR HARDWARE RESET
- FULLY COMPATIBLE WITH IBM PC/XT

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