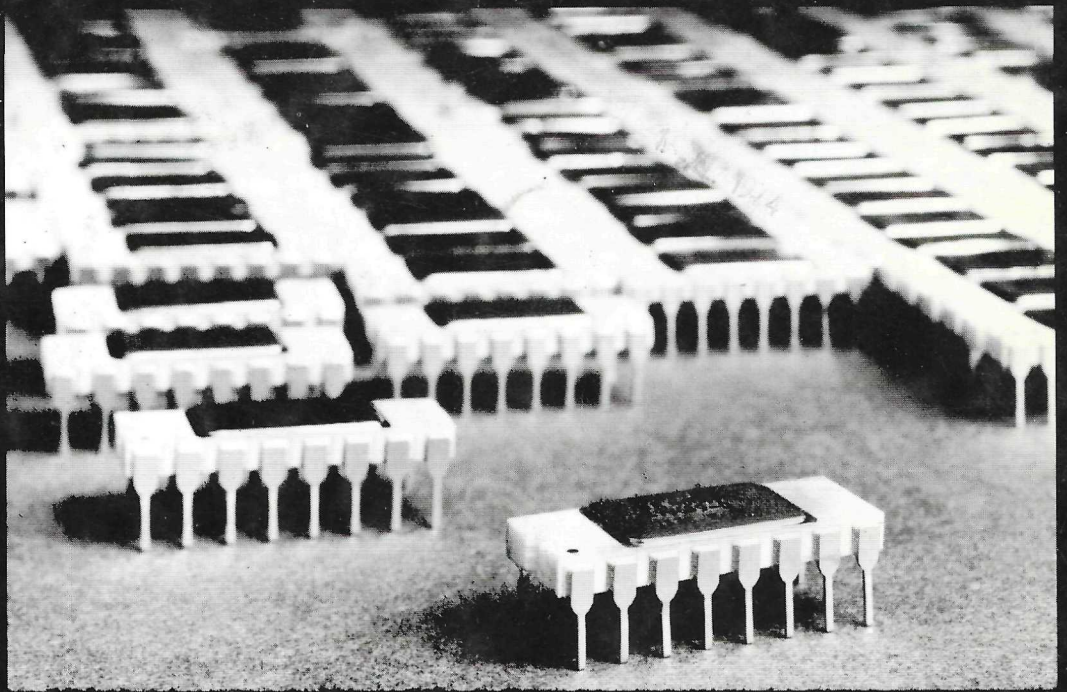


THE MOSTEK LINE OCTOBER 1973



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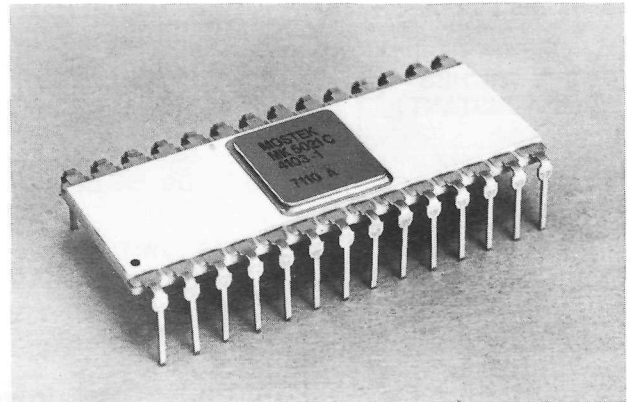
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MOS 10-Digit Calculator

MOSTEK

FEATURES

- 10-digit
- Six functions (+, -, ×, ÷, %, √)
- Selectable constant
- Floating or selectable decimal point
- Floating negative sign
- Algebraic or business entry
- Credit balance
- Chain calculations
- Leading zero suppression
- Display blanked during calculations
- Internal debouncing of keyboard inputs
- Internal encoding of keyboard inputs
- Seven-segment display outputs
- Single 28-pin, dual-inline package



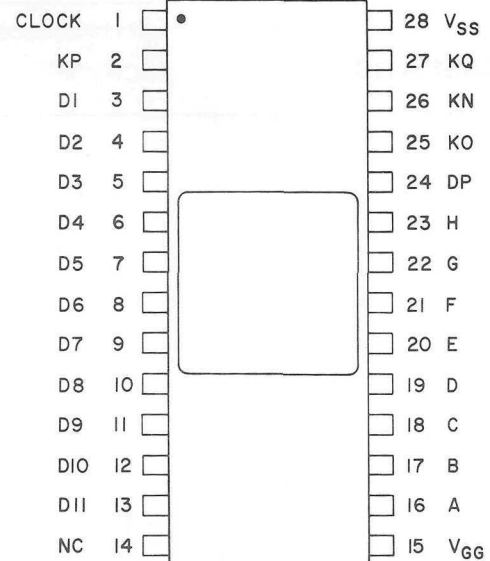
DESCRIPTION

The MK 5021 C is a six-function (+, -, ×, ÷, %, √) 10-digit calculator featuring selectable constant, floating or fixed decimal point (selectable to ten positions), floating negative sign, algebraic or business entry, credit balance, chain calculations, display blanking during calculations, leading

zero suppression, and internal debouncing and encoding of keyboard inputs.

Low power dissipation, broad supply voltage range, a single power supply, and an internal clock oscillator make the MK 5021 C ideal for battery-operated hand-held calculators with lower system costs.

PIN CONNECTION



NC = NO CONNECTION

DISPLAY FONT



CONNECTIONS FOR SQUARE ROOT KEY

