

scientific calculator chip set interfaced to the 6502. I plan to have a modem up as well as KC std. cassette.

John Campbell, 6278 Lake Lucerne San Diego CA 92119, has offered to copy and send out all materials in your SASE. Send him a description of your system, what code you're running and what you would like.



UNITED STATES DEPARTMENT OF COMMERCE
National Bureau of Standards
Washington, D.C. 20234

My name is Dick Hayes and I am employed by the National Bureau of Standards at Gaithersburg, Maryland. Our group is responsible for the instrumentation associated with the nuclear reactor facility.

Recently we purchased the hardware for building the Mark 8 computer using the Intel 8008 microprocessor. Since assembly, I have found jumpers missing and not called out on the Data MPX Board (IC3-14 and +5), and on the Address Latch Board (IC1-5 and IC2-1). It is quite obvious that there are other major problems.

Your name was given to me by Radio Electronics Magazine as a possible source of further information on updating literature newsletters, and troubleshooting literature. Any information you could forward me in regard to the Mark 8 Computer would be gratefully appreciated. If you should have any questions, please call me at 301-921-2303.

Sincerely yours,

Richard P Hayes

Richard P. Hayes
Reactor Radiation Division
National Bureau of Standards
Washington, DC 20234

March 16, 1976

Sincerely,

J. Daniel Gouger

J. Daniel Gouger
Professor of Computer and Management Science
Editor, COMPUTING NEWSLETTER

COLORADO SPRINGS, COLORADO 80907
March 15, 1976

CRAWFORD ROAD