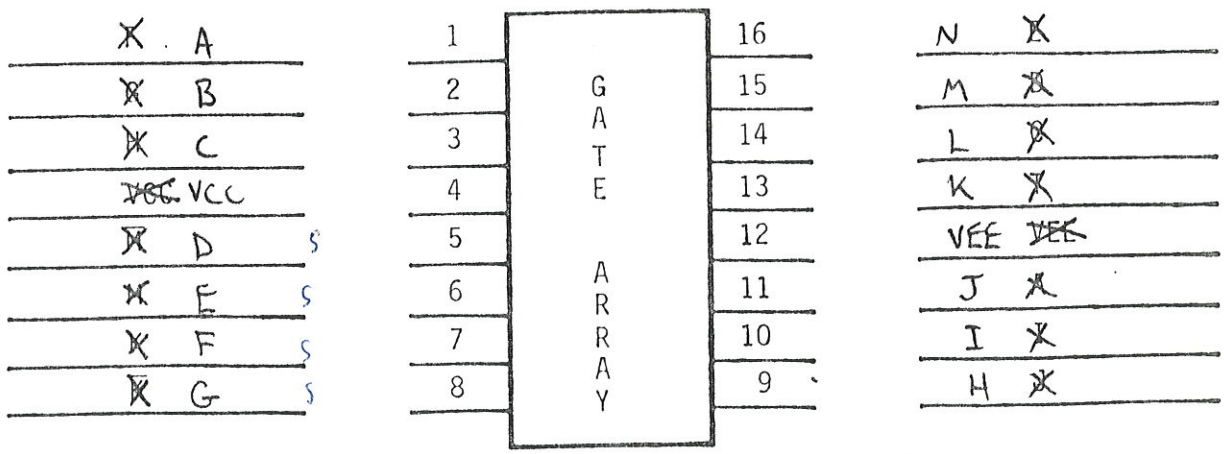

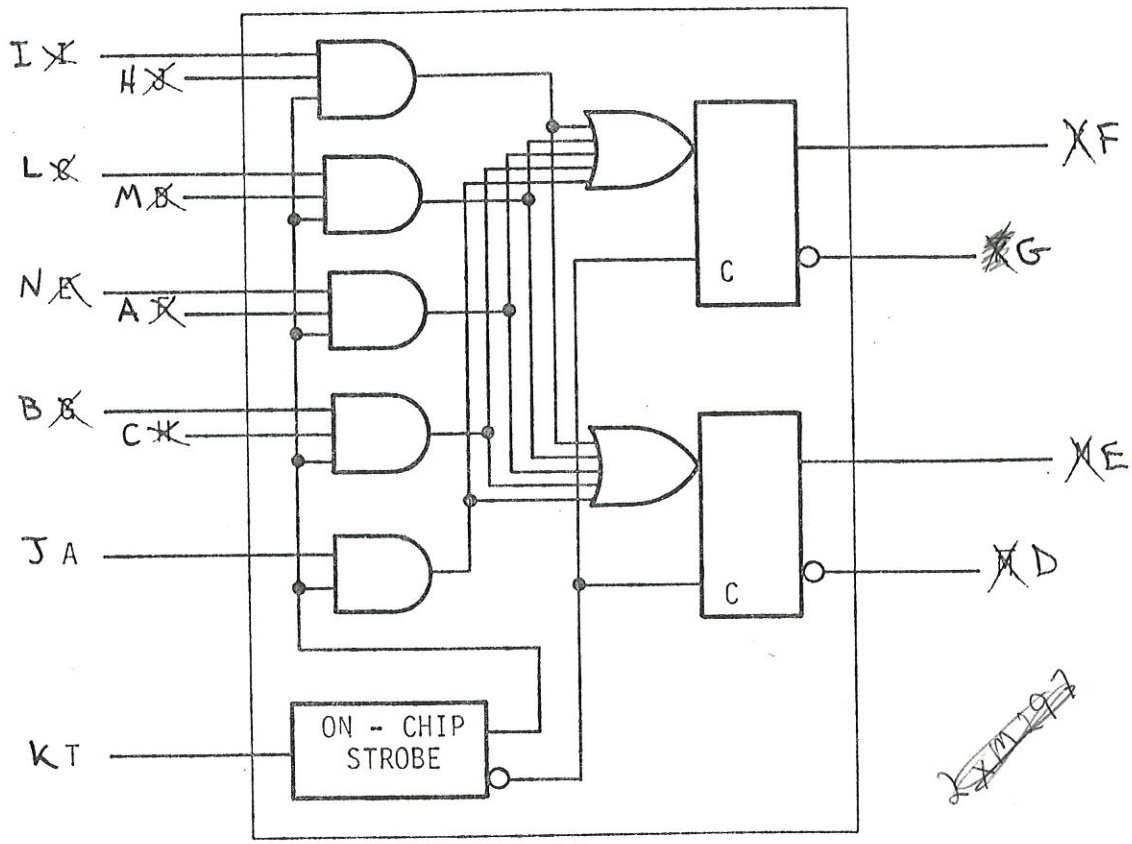

K, M = I J + C D + E F + G H + A ; T

7,6 = 10 9 + 14 15 + 16 1 + 2 3 + 11 ; 13

$\overline{K}, \overline{M} = \overline{I\ J + C\ D + E\ F + G\ H + A}$; T

8, 5 = 10 9 + 14 15 + 16 1 + 2 3 + 11 ; 13

Macro Definition:

K, M = I J + C D + E F + G H + A ; T

IH + LM + NA + BC + J ; K

CRAY RESEARCH, INC.
COMPANY PRIVATE

Type: X X

Power Dissipation: -5.2V. 620 MW -2.0V. 54 MW. LOADING 674 MWT

Name: Latched Sum of Products (2,2,2,2,1) with Dual Fanout