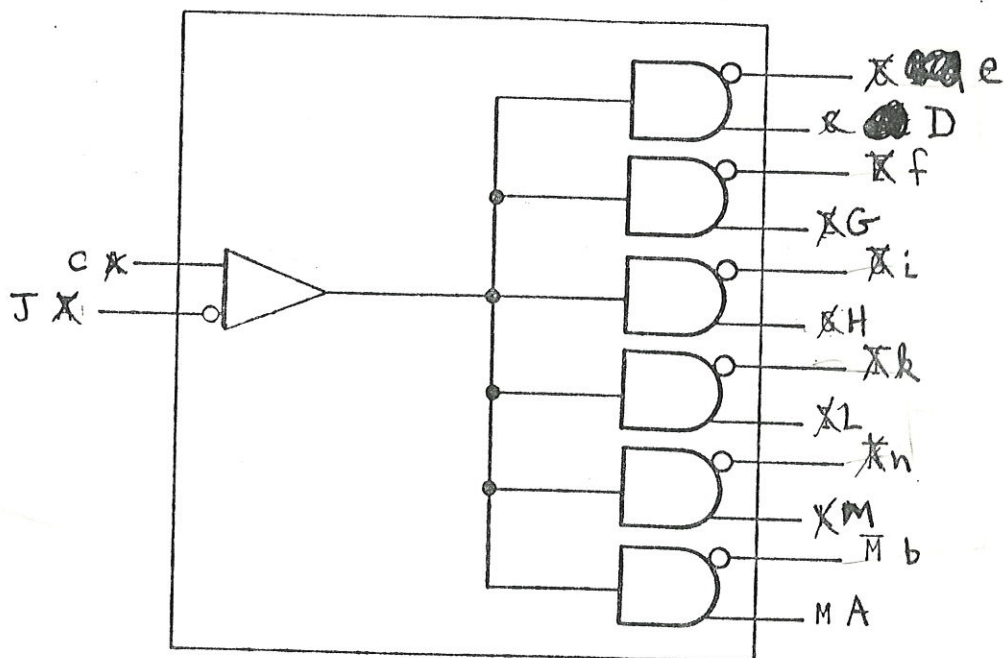


X A
X B
X C
VCC VCC
X D
X E
X F
X G

1	G A T E A R R A Y	16
2		15
3		14
4		13
5		12
6		11
7		10
8		9

N	X
M	X
L	X
K	X
VEE	VCC
J	X
I	X
H	X



C, E, G, I, K, M = A

5, 8, 9, 14, 15, 1 = 3

$\bar{C}, \bar{E}, \bar{G}, \bar{I}, \bar{K}, \bar{M} = \bar{A}$

6, 7, 10, 13, 16, 2 = 11

Macro Definition:

C, E, G, I, K, M = A \bar{A}

D E H LMA C/2

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COMPANY PRIVATE

Type: W

Power Dissipation: $\frac{-5.2 \text{ V.}}{393 \text{ MW.}}$ $\frac{-2.0 \text{ V.}}{162 \text{ MW.}}$ Loading $\frac{555 \text{ MWT.}}$

Name: Differential Input gate with Hex Fan-out