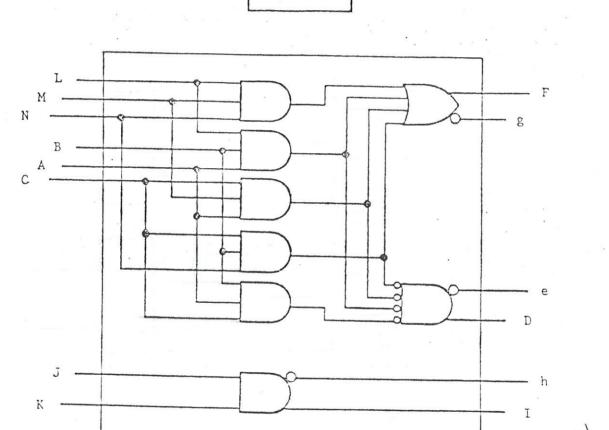
				21
Α	1		16	
В	2	G	15	
С	3	A T	14	•
VCC	4	E	13	O ncolone
D	5	Α	12	• • • • • • • • • • • • • • • • • • •
E	6	R	11	
F	7	A	10	-
G g	8	Y	9	



N

M.

L

X VEE

J I H

Boolean equation: F,g = LBA + CMA + CBN + LMN E,d = LBA + CMA + CBN + CBA I,h = JK

Type: Q

Name: 3 Bit Adder