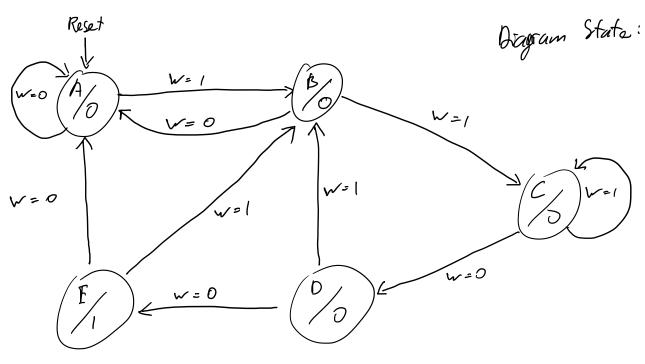
M. Hasyim Abdillah P. 1101101095 TT-43-11

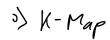
Detektor bit 1100 (model moore) State = 4+1 = 5

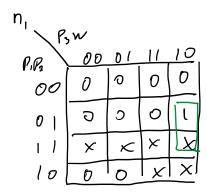


o> Tabel Representas State

W=0 W = 1		2	
p)	B	O	
A	C	6	=>
D	C	0	
Ē	B	О	
A	В	l	
	A A D	A B C C B	A B O O O D O D D O D O D O D O O D O O D O O D O O D O O O D O O O O D O

			$\eta_{\mathcal{S}}$
Ps	MS		7
1 -	W:0	W >1	
000	000	० ८ ।	0
o 0 /	000	010	0
010	011	010	O
0 11	100	001	0
1 00	000	001	1
101	XXX	XXX	×
116	XXX	×××	×
[1]	×××	×××	×
P P2 B3	n ₁ n ₂ n ₃	1 n2n3	•





N2 P2	w			•
P.Pa	00	01	11/	B
00	0	0		0
6 /	1	1	0	O
Ų	X	×	Χ	X
しり	D	0	×	x
				<u>1</u>

n ₂	=	$P_{2}\bar{P_{s}}$	+ P2 P2W
			0 2 1 2 00

Nz VP3	w			
PIP2	୦୦	01	l/	10.
00	D	4	0	0
Όļ	_	9	1	0
1/	X	X	X	X
כו	0		\x	Tx
•	-)	ı	

Z = P,

3) Ranghaian Sekwensial

