Moore M/c melay M/c Zt1 = f (900) Z(t)= f(9(t), 2(t)) Def. (Q, Z, A, S, 2, 2) 8: Qx 2-3 7: QXZ >A MOOK MIC New State fresent State 0/1/ 0

17) / 171

Melay M/C		Nen-13	tate	
P. S.	a= State		1 9 = 1 state	a/P
n	93	0	22	0
q	9,	1	24	0
0111 92	1 92		1. 2,	1
94	94	1	24	10
1, <del>0</del> 2 <sub>3</sub>			92	→ 9 <sub>4</sub>
Moore M/C			melany	
(1/010)			(9) ir/or (9)	
->(20/0)-	$ \begin{array}{c} 1 \\ 0 \\ 6 \end{array} $	3/6/4		



