C		2-1	4412 t 2 - 1	12+2		M e = M e		
		2-1	2 141 + 2 1 - 1		-1 =	M e		
		~ 2,0	.u1 e[n] + 2	L14365	e[n-1]	= M[n]	-M[n-1)
From	ed k (1	D + 10		۵	<u>- 2-1</u>			
C (2)	<u>, k</u>	(= - 1 = -1 T	. + P) _	k	(z-1+P Z-1	(T,'		
M [n]	- M [n	\-1) <u>-</u>	K (1	, (Tq+	x[n] -	Kp.τ χ[n-1)	

Dog			$(\frac{2-1}{2.7},$. p)	_	(2-1-	I P.T. 7		- 1 ⁄	_			
C g	ock (7)	<u>- k</u>	(1	+ P.T):	- Z - 1)	2	1 } (1+	· P. T) (2	: - 1	<u>1</u> , p. ,)	_	
	M[n	J - D	[n-1]	, - JA	((1t f	χ (τ.	[n) -	. K ?	አ [ኊ	- 1]			