	18	input	jes	P	1 0	N 4. P==0	N=NIP	Jes (CDI)	output
	10	1024	1	2	10		N=102412	055,000	
				,	1	512 1.2==0	N= 512/12		
4				-	.3	2567,2=20	N-256/12		
4					3	1284.2==0	N=128 412		
					4	64%, 8==0	N=64112		1
1					5	327,2==0	N=32/12		
1					6	64, 2== 0	N=16/12		
					7	8 % 2==0	N= 88 /12		
	1				8	87,2==0	N=4/19		
		1			9	21.2==0	N=2/19		
	1				10		4	toe- **/-	
		1	•					Jes= 1×(9)	+1) 10
	1			and the second	and the second second second				