2) × JB						
om-	Ep = 1	1445	Fg = 2	KH2	Nw = 2	TIKHZ
	(4)	1 ω.	7			
dmo de	wp	1 3				
	> -					
- FP 53	1					
) cy2 100mm - 7 = 0,	122 -14	- 0.35				
amin = 70 long (1+ 5)	w,1m)	m = 1 - dan =	1,7 2 ×	M-2-X	mm = 1	11 1 1
m=3 + du = 9,44 x	5 m 4 d	- 750	6 X	M+5 an	un - 21	1/m=5
					111	
Hyu) = 7 =	> H121 H1-2	1-8	-10	Soluba	risites	
		179	-			Commence of the large of the la
X1, 1 = -7 : 10,725	×3,4 = -0,38	47,173	×5 = -	1,234		
H A -	-1/6					
H(s) = (5 +1 + Jo,725) (5	1-10A25)	5+035+11	115 4034	141	15+17	4
			7			7
(3) = (2, 2, 1, 3, 5, 2)	1/4					
$H_1(s) = (S^2 + 2 + 1, 5 2)$	(5° +0,76	5 + 452)	(5+1/23)			
Notan que. 1 - 7.5		J K-7				
ws=1,23 Q 5 0)		2=1,61				1-1-1-1

sullen Key:			RC! R	rofelar	per)	Adalo	100 100
	11/63		-m			نو:	*
N. P.	1	v.		C =) V.	V.V.	× . V . 5
	Ra	V 15-5			V:	· Vo = V	JOSER
	1	(1) VO(3C)	· L1) = V.	3 16	SKR	जाई	CR 1 PC
T 2 2 2 2 2	\$R3	ω _ο =	RE				
A(s) -	7			P4 1		4	
S + 1 (7 1) -	RyR2C1]S.+	R,RIC,C)	11111	P.C.	Cz		
Ganamia: 20 dD = 20	1. (1 - 1 - 1 - 1)	10111	unitar		AQ,	main	we .
20 - 1		offerb	hotel	3	↑ k=2	10	
R,R,C,C	l l u	3 = 1	u w	22			1
0 C R R R R	Ry Ch	ByC (1 0	RO	2 7		RCI
K - Ru 17 -> Ru - K.	1 000	7 7			2630	2	
Marus impedancio	R=7/5	RCZ	RCV				
		ا سي د	3	- (0)	1	1	200
0 62 0 0		\	- C	20			
==>[=32 wo2+ C2 wo	2 = 6						
imer LP: wo = 7,23	63 =7,5	Q,	0,61				
C2 = 0,66 F) C10	=17						
Sommol LP. B. + 7.	ئىنە دى	102					
G, = 092 F C, +	0,717						
101111111111111111111111111111111111111					60.		1-1-1
						1 . 1	1
Dencer LP : Us 7 12	ign R	$\mathfrak{p} \Box$	1421				