

Ro Ric	Wo2 = 1 - R3 C2	=7 Wo=	1 P,C
$Q = \begin{array}{ccc} P_1 & Q & = & P_2 \\ \hline P_3 & Q & & P_3 \end{array}$			
Vo - K. Wo	2 2 5 + Wo		
$W_0 = 1$ $P_3 \subset \mathbb{Q} = \mathbb{Q}$	R2 K-	$R_3$	
$W_{0} = 1 = 1 = R_{3}C$	> R3 - 1/C		
$\overline{2_3}$	27 Rz = 3 R3		·
T(0)  = 20.36  K = 10 = 10.3 = 7		20 log K =>	K=10
RIE	10 K.a. 30 Ka 1 K.a. 100 MF		