

Coror entaciono 110 CJ FO d FOR -F52(t) Cp X(t) I CotCp - 0 F(+) (= -9F(+) = RX(+) + = SX(+) d+ Fsect)= (Cs+Cp) d(-YF(+) -- 7F(+)= Rx(+)+ 1 (Co+Cp) Sx(+)d+ - OF(+) Fo(t)= 1 (5) X(t) dt X(+)= F 5(5) = X6) Fs(S) = CoRSH - 4 F(s) CoS+CpS F5(5) - CoRS+1-4 -47-(5) - RX(5) + X(5) 5 (Co+Cp) F(2) R(Cp+C2)5+1 $F(s) = -\frac{R(Cs+Cp)s+1}{\varphi(Cs+Cp)s}$ -X(5) F52(5) = 9 F(5) R(C5+Cp)5+1 (Cp + 65)5 F5(5) JR F5(5) = F3,(5) + F5,(5) P((5+Cp)5+1 ×(5) F(5)

