

 $A = \frac{2}{3} \frac{1}{3} = \frac{1}{3} \frac{1}{3$ = 5L1 C2 + 1 C = 5 Cz Tors (SL1C2 A1 L1-1 5C2 1 B= L3+1-1-L3 1 TB = ( L3+1 Tr= Td. TB TT= (562 241 TT= ((L3+1)(SL1C2+1) + (L1- 75(2) L3(SL1C2+1) + L1-1/8(2) S(2L3+S(2+1) S(2+1) S(2L3+1) A=V2= (L3+1) (SL1 (2+1) + L1-1 V2 = (L3+1) (SL1 (2+1) + L1-1 SC2 | lite rigns A= Slal3 (2+5laC2+5t=52L3+1+la-1 sez A = 53 (hl3(2) + 1, (2) + 5 ((2 l3 + (2 l) + (2) - 1 Vo - A = 5 (L1 L3 C2 + L1 C2) + 5 (C2 L3 + C2 L1 + C2) -1

