

- Ry 502 VO 8 Ry 18 VQ+S2 CAQ12+516 - 15 [ P2 + 50, P2 - P3] Vi - 52 [ P2 + 50, P2 - P3] Vi / SC1012 + 50 PZ - RZ + 501RZ + 83 Vo - 12 SG - 123 - 17-52 - 87 2-52+ R339 V: [32002 P2 - P2 + P3 ] + Va [-P3 - R2502 - 32(12/2)-0 530,02R2 + 12 (R3 - 122) 5 Pana C2 + 56 R2 + R3 Ry Rs 52 + RGGRZ (R3 - RZ) 3215 7 1 R3 R2C1 CZ 1 (13-12) = 1 (13 13GC7h2 (14 Ry) 9 (4) R5 (2C1C2 R2=8 13=9 MAG 0 mc26 12 Q = 1 & 2 1 - R2) = 1/9 123 = Ry = 1  $C_1 = C_2 = \Delta$