

Sub (3) into Vo Vo = 9 m3 Vg (Voz 11 Rss 11 RL)

1 + 9 m3 (Yoz 11 Rss 11 RL) 9 m3 / ((TO3 11 R55 11 RL) 1+9m3 (ro3 11 Rss 11 RL) Vg (R,111 R2, 115,7+ Rs) 9m, 9m2 (R, 11R2, 11/11) (16,11Rc, 11R1) (16,11R2211/112) (16,11Rc211R311R3) 9m, 9m, 9m, 9m, (R1, 11R2, 11/11) (Vo, 11Rc, 11R1, 211R2, 2118, 211R1, 211R2) (Vo, 11Rc, 11R1, 311R2) (VOZ 11 RSS 11RL) (R,11R2,11871 + Rs)(1+9m3(10311Rss11RL)) 327,845mx78.654mx1,924mx (1/21/50111457,465) (7.624/11/21/6/21/8/11/907/2) ×(31,785k112k111k116,5k)×(540,263k1180k11300) ([K1150111457,465 + 8k)(1+1,924mx(540,263k1180k11300) 49,613Mx(192,977)×513,554×593,364×298,7/4 8.193k X 1.575

= 67,537