

 $52_1 = 2\pi f_1 = 2\pi \times 20 = (25.66) \text{ rad/s}_{11}$ $52_2 = 2\pi f_2 = 2\pi \times 45 \times 10^3 = 2.827 \times 10^5 \text{ rad/s}_{12}$

The = 211 Fe = 211 X 50 = 314. 159 rad/s

A = - (125.663) 2+3-14-159 x 1-257 X105

125.66) (1-25 7×105-314-159)

A = 2.51

Rosuvotin-cv 10/20 Rosuvastatin 10/20mg & Clopidogrel 75mg Capsules

2

Rosuvotin-cv 10/20
Reservastatin 10/20mp & Chapter of Tomp Cansules

1-9695 X105 53 Has) = (56+7566 X 10555 + 3-154 X 10654+ 1-989 X10653 + 1.24 53 × 161852+3-9073 × 1020 5 + 6-1529 X1022

Rosuvotin-cv 10/20
Rosuvastatin 10/20mg & Clopidogrel 75mg Capsules