

$+ \Delta Q_{max}$

0.035

0

0.060

0.127

0.43

0.85

0.80

0.84

E

$\frac{F_E}{F_A}$

$0 \div \frac{0.127}{0.060} = 0.8267$

A = 0.032643341
B = 0.275388920
C = 0.654691500
D = 0.8790674600
E = ~1

S RESISTANCE 0.00000001 (1.10⁻⁹)

Body A, B, C, D, E iron with seismic resistance in F_E, Z, α

$- \Delta Q_{max}$

