$$\zeta_m = \sqrt{\frac{\pi W \Omega_m}{M \alpha \{1 + \left[\left(\frac{\pi W}{\alpha E_c} - 1 \right) \tan \left(\frac{mW}{2M} \right) \right]^2 \}}}$$

$$\Omega_m = W \sin \left(\frac{m\pi}{2M} \right)$$
(98)

$$\Omega_m = W \sin\left(\frac{m\pi}{2M}\right) \tag{98}$$