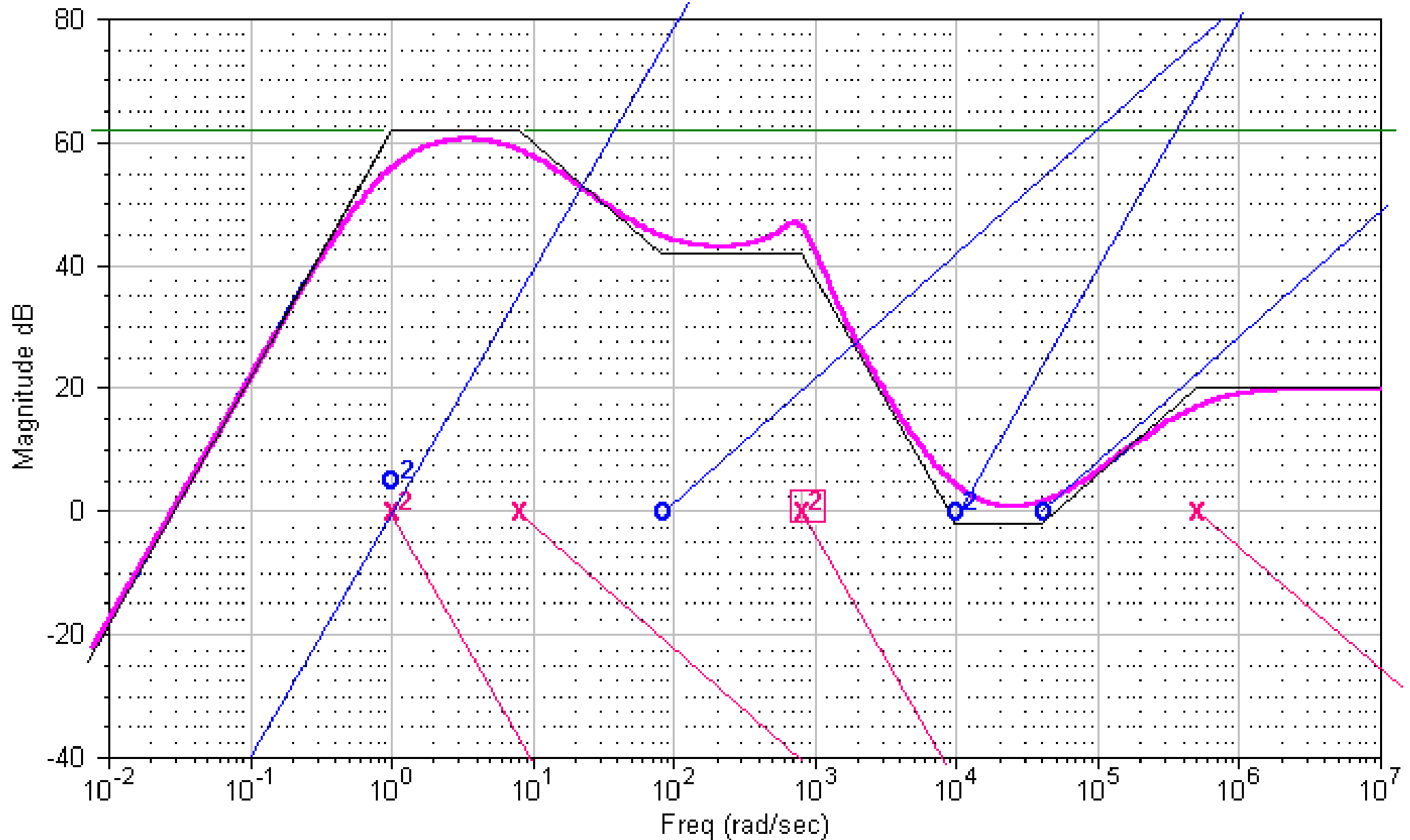


$$F_{(P)} = \frac{10 \times P^2 \times (P^2 + 40080P + 3200000) \times (P^2 + 20000P + 10^8)}{(P^2 + 2P + 1) \times (P + 8) \times (P^2 + 480P + 640000) \times (P + 500000)}$$



EXÁMEN FINAL JULIO DE 2005-

$$F_{(P)} = \frac{10 \times P^2 \times (P^2 + 40080P + 3200000) \times (P^2 + 20000P + 10^8)}{(P^2 + 2P + 1) \times (P + 8) \times (P^2 + 480P + 640000) \times (P + 500000)}$$

