Fig. ANSYS

Ly = .421 e 7 m⁴

$$I_{22} = .103 e - 7 m4$$
 $I_{22} = .103 e - 7 m4$
 $A = .103 e^{-3} m2$
 $I_{1/2} = I_{1/2} = I_{1/2} + I_{1/2} + I_{1/2} + I_{1/2} = I_{1/2} + I_{1/2} + I_{1/2} = I_{1/2} + I_{1/2} + I_{1/2} = I_{1/2} + I_$

$$y_0 = -.000789 m$$
 $P_7 = P_{Cr_{max}} N$
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 $P_7 = P_{Cr_{max}} N$

$$T_0 = \Gamma$$
, 902089 e - 8 m⁴

$$R_q = 23607, 17477 N$$

$$\begin{bmatrix}
\Gamma - \Gamma_2 & 6 & P_2 & \\
0 & r - \Gamma_7 & - \Gamma_7 & \\
\Gamma_2 & - \Gamma_7 & - \Gamma_9 & \\
1 & T & T & T
\end{bmatrix}$$

$$F_{(r)} = 73714 \text{ N}$$

$$F_{(r)} = F_{(r)} \left(1 - \frac{F_{(r)}}{4\pi^2 E} \left(\frac{L'}{P}\right)\right) = 73714 \text{ N}$$

