$$T(s) = \frac{c}{s^3 + as^2 + b \cdot s + c} = \frac{1,9653}{s^3 + 2,5051 s^2 + 3,1379 s + 1,9653}$$

Fingularidades del denominader:
$$p_1 = -1,2526$$
 $p_2 = -0,6263$
 $p_3 = -0,6263$
 $p_1 = 1,2526$
 $p_2 = 1,2526$
 $p_3 = 1,2526$

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$$\begin{vmatrix}
p_1 &= -1,2526 \\
p_2 &= -0,6263 + j 1,0848
\end{vmatrix}$$

$$\begin{vmatrix}
p_3 &= -0,6263 - j 1,0848
\end{vmatrix}$$

$$\begin{vmatrix}
p_1 &= 1,2526 & 4 & 180° \\
p_2 &= 1,2526 & 4 & 120° \\
p_3 &= 1,2526 & 4 & -120°
\end{vmatrix}$$

$$\begin{vmatrix}
p_3 &= 1,2526 & 4 & -120° \\
p_3 &= 1,2526 & 4 & -120°
\end{vmatrix}$$

