

C =

$$\frac{5e27 (s+1) (s+10)}{(s+1e13)^2}$$

Continuous-time zero/pole/gain model.

| workspace | | |
|-----------|------------------|--|
| Name * | Value | |
| bieguny | [-1.0000e+13,... | |
| C | 1x1 zpk | |
| dft | 89.4275 | |
| dM | 4.0000e+10 | |
| E2 | 0.0050 | |
| Eramp | 0.0016 | |
| G0 | 1x1 zpk | |
| i | 2 | |
| k | 5.0000e+27 | |
| kara | 5.9289 | |
| M | 0.0085 | |
| M1 | 0.0013 | |
| P | 1x1 zpk | |
| tn1 | 0.0050 | |
| tr2 | 0.0050 | |
| tr5 | 0.0050 | |
| wymagania | 1 | |
| zera | [-1,-10] | |



