

$$n=0 : \left(\frac{c_1^2 c_2 \left(\frac{c_{10} c_4^2 c_9 (c_{11} + c_{12})}{c_{13} c_{24} c_6} \right) - 2 c_{14} e^{i \omega} (c_2 + \frac{c_9}{c_8} + c_5)}{c_6^2 c_7^2} \right) c_6$$

