

$$line: \frac{t_j^{(k)}}{a^k} + (\varepsilon_4) \quad \text{where}_j^{(k)} := \left(\frac{\pi}{2i}\right)^j \frac{d_j^{(k)}}{\pi^{2k}} F^{(3k-2j)}(p),$$

$$\mathrm{norm}_s tr:$$