$d_0^{(0)} = 1, \quad d_k^{(0)} = 0 \quad$ for $\quad k \neq 0 d_k^{(n)} = 0 \quad$ for $\quad k < 0 \quad$ and for $\quad k > 3n/22(3n - 2k)d_k^{(n)} = \frac{1}{2}d_k^{(n-1)} + (1 - 2\sigma)d$

$3n \equiv 0 \quad (\mathrm{mod} 5mu2).$