

$$line : k = J - m - 1 \qquad \mathbf{sumP} = \mathbf{c} \left[\mathbf{J - m - 1} \right] k = J - m - 2 \qquad \mathbf{sumP} = \mathbf{c} \left[\mathbf{J - m - 1} \right] \mathbf{p} (1 + \eta_2) + c [J - m - 2] (1 + \eta_1) k = J - m - 3$$

$$\mathbf{norm}_str :$$