Ordinary character table of $G \cong C76$:

Representatives $n_j \in I$

 $-\hat{E}(19)^{15} - \hat{E}(19)^{16} - \hat{E}(19)^{1$ $E(19)^{15} = E(19)^{15} = E(1$ $\begin{bmatrix} 1 & E(19)^3 & E(19)^{15} &$ $\begin{bmatrix} 1 & E(19)^4 & E(19)^4 & E(19)^4 & E(19)^4 & E(19)^4 & E(19)^{15} &$ $E(19)^{15} - E(19)^{15} - E(1$ $- (10)^{12} - (10)^{13} - (10)^{14} - (10)^{15} - ($ $- (19)^{15} = ($ $E(15) \quad E(15) \quad E(15$ $E(19)^{10} = E(19)^{10} = E(1$ $- \frac{1}{2} \frac$ $-\hat{E}(19)^{13} - \hat{E}(19)^{14} - \hat{E}(19)^{15} - \hat{E}(19)^{1$ $E(19)^{15} = E(19)^{15} = E($ $\begin{bmatrix} 1 & E(19)^{12} & E(19)^{15} & E(19)^{15$ $E(19)^{13} - E(19)^{14} - E(19)^{15} - E(1$ $- (19)^{14} = ($ $E(19)^{5} E(19)^{5} E(1$ $1 - E(19)^{18} E(4) \quad E(4) \quad$ $-\dot{E}(19)^{15} - \dot{E}(19)^{15} - \dot{E}(19)^{1$ $\frac{1}{4} + \frac{1}{4} + \frac{1}$ $1 \quad E(19)^4 \quad E(19)^4 \quad E(19)^4 \quad E(19)^4 \quad E(19)^4 \quad E(19)^4 \quad E(19)^{12} \quad E(19)^{13} \quad E(19)^{13} \quad E(19)^{13} \quad E(19)^{13} \quad E(19)^{13} \quad E(19)^{14} \quad E(19$ $\frac{7}{448} \begin{vmatrix} 1 & E(19)^4 & E(19)^4$ $\frac{7}{7} \frac{7}{7} \frac{7$ $- E(19)^{15} - E(19)^{15} -$ $1 \quad E(19)^{8} \quad E(19)^{8} \quad E(19)^{16} \quad E(19)^{18} \quad E$ $-\dot{E}(19)^{15} - \dot{E}(19)^{16} - \dot{E}(19)^{1$ $\frac{(2)}{(2)} \frac{(2)}{(2)} \frac{($ $-\dot{E}(19)^{15} - \dot{E}(19)^{15} - \dot{E}(19)^{1$ $- E(19)^{13} - E(19)^{13} -$ $-\dot{E}(19)^{14} - \dot{E}(19)^{14} - \dot{E}(19)^{14} - \dot{E}(19)^{14} - \dot{E}(19)^{14} - \dot{E}(19)^{14} - \dot{E}(19)^{15} - \dot{E}(19)^{1$ $-E(19)^{15} - E(19)^{15} - E($ $1 \quad E(19)^{15} \quad$

 $N_2 = Group([(1, 2, 3, 4), (5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23)]) \cong C76$ $N_3 = Group([(1, 2, 3, 4), (5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23)]) \cong C76$