The group $G$ is isomorphic to the group labelled by $[68, 5]$ in the Small Groups library. Ordinary character table of $G \cong \text{C34} \times \text{C2}$ :	
Trivial bounce character table of $G \cong \mathbb{C}34 \times \mathbb{C}2$ at $y=2$ :  Normalises $X_i$ .  Normalises $X_i$ .  Supposition of $G$ by no conjugacy in $G$ .  Representatives $a_i \in X_i$ .	
3	
$1. \ \ 1 + 1 + 1 + 2 + 0 + 2 + 0 + 3 + 0 + 0 + 4 + 0 + 2 + 0 + 4 + 0 + 2 + 0 + 4 + 0 + 2 + 0 + 4 + 0 + 2 + 0 + 0 + 2$	$\frac{1}{10000000000000000000000000000000000$

 $P_{3} = Group([(1,2)]) \cong C2$   $P_{4} = Group([(1,2)(3,4)]) \cong C2$   $P_{5} = Group([(3,4),(1,2)]) \cong C2 \times C2$   $N_{1} = Group([(1,2),(3,4),(5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21)]) \cong C34 \times C2$   $N_{2} = Group([(1,2),(3,4),(5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21)]) \cong C34 \times C2$   $N_{3} = Group([(1,2),(3,4),(5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21)]) \cong C34 \times C2$   $N_{4} = Group([(1,2),(3,4),(5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21)]) \cong C34 \times C2$   $N_{5} = Group([(1,2),(3,4),(5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21)]) \cong C34 \times C2$