The group G is isomorphic to the group labelled by [9, 2] in the Small Groups library.
Ordinary character table of $G \cong$ C3 x C3:

	$1a$	$3a$	$3b$	$3c$	$3d$	$3e$	$3f$	$3g$	$3h$
χ_1	1	1	1	1	1	1	1	1	1
χ_2	1	$E(3)$	$E(3)^2$	1	$E(3)$	$E(3)^2$	1	$E(3)$	$E(3)^2$
χ_3	1	$E(3)^2$	$E(3)$	1	$E(3)^2$	$E(3)$	1	$E(3)^2$	$E(3)$
χ_4	1	1	1	$E(3)$	$E(3)$	$E(3)$	$E(3)^2$	$E(3)^2$	$E(3)^2$
χ_5	1	$E(3)$	$E(3)^2$	$E(3)$	$E(3)^2$	1	$E(3)^2$	1	$E(3)$
χ_6	1	$E(3)^2$	$E(3)$	$E(3)$	1	$E(3)^2$	$E(3)^2$	$E(3)$	1
χ_7	1	1	1	$E(3)^2$	$E(3)^2$	$E(3)^2$	$E(3)$	$E(3)$	$E(3)$
χ_8	1	$E(3)$	$E(3)^2$	$E(3)^2$	1	$E(3)$	$E(3)$	$E(3)^2$	1
χ_9	1	$E(3)^2$	$E(3)$	$E(3)^2$	$E(3)$	1	$E(3)$	1	$E(3)^2$

Trivial source character table of $G \cong$ C3 x C3 at $p = 3$:

Normalisers N_i	N_1	N_2	N_3	N_4	N_5	N_6
p-subgroups of G up to conjugacy in G	P_1	P_2	P_3	P_4	P_5	P_6
Representatives $n_j \in N_i$	$1a$	$1a$	$1a$	$1a$	$1a$	$1a$
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 1 \cdot \chi_5 + 1 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 1 \cdot \chi_9$	9	0	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 1 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9$	3	3	0	0	0	0
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9$	3	0	3	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 1 \cdot \chi_6 + 0 \cdot \chi_7 + 1 \cdot \chi_8 + 0 \cdot \chi_9$	3	0	0	3	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 1 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9$	3	0	0	0	3	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9$	1	1	1	1	1	1

$P_1 = Group([()]) \cong 1$
$P_2 = Group([(4,5,6)]) \cong$ C3
$P_3 = Group([(1,2,3)]) \cong$ C3
$P_4 = Group([(1,2,3)(4,5,6)]) \cong$ C3
$P_5 = Group([(1,3,2)(4,5,6)]) \cong$ C3
$P_6 = Group([(4,5,6),(1,2,3)]) \cong$ C3 x C3

$N_1 = Group([(1,2,3),(4,5,6)]) \cong$ C3 x C3
$N_2 = Group([(1,2,3),(4,5,6)]) \cong$ C3 x C3
$N_3 = Group([(1,2,3),(4,5,6)]) \cong$ C3 x C3
$N_4 = Group([(1,2,3),(4,5,6)]) \cong$ C3 x C3
$N_5 = Group([(1,2,3),(4,5,6)]) \cong$ C3 x C3
$N_6 = Group([(1,2,3),(4,5,6)]) \cong$ C3 x C3