The group G is isomorphic to the group (C6 . A6) : C2.
Ordinary character table of $G \cong$ (C6 . A6) : C2:

	1a	2a	2b	3a	3b	3c	4a	4b	5a	6a	6b	6c	6d	6e	8a	8b	10a	12a	12b	12c	15a	15b	24a	30a	30b
χ_1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
χ_2	1	1	-1	1	1	1	-1	-1	1	1	1	1	1	1	-1	-1	1	1	-1	-1	1	1	1	1	1
χ_3	4	-4	0	4	-2	1	0	0	-1	-4	2	-1	$E(3)-E(3)^2$	$-E(3)+E(3)^2$	0	0	1	0	0	0	-1	-1	0	1	1
χ_4	4	-4	0	4	-2	1	0	0	-1	-4	2	-1	$-E(3)+E(3)^2$	$E(3)-E(3)^2$	0	0	1	0	0	0	-1	-1	0	1	1
χ_5	4	-4	0	4	1	-2	0	0	-1	-4	-1	2	$E(12)^7-E(12)^{11}$	$-E(12)^7+E(12)^{11}$	0	0	1	0	0	0	-1	-1	0	1	1
χ_6	4	-4	0	4	1	-2	0	0	-1	-4	-1	2	$-E(12)^7+E(12)^{11}$	$E(12)^7-E(12)^{11}$	0	0	1	0	0	0	-1	-1	0	1	1
χ_7	5	5	-3	5	-1	2	1	1	0	5	-1	2	0	0	-1	-1	0	1	1	1	0	0	-1	-1	-1
χ_8	5	5	3	5	-1	2	-1	1	0	5	-1	2	0	0	-1	1	0	1	-1	-1	0	0	-1	-1	-1
χ_9	5	5	-1	5	2	-1	3	1	0	5	2	-1	0	0	-1	-1	0	1	0	0	0	0	-1	0	0
χ_{10}	5	5	1	5	2	-1	-3	1	0	5	2	-1	1	1	-1	-1	0	1	0	0	0	0	-1	0	0
χ_{11}	6	6	0	-3	0	0	0	-2	1	-3	0	0	0	0	0	0	1	2	0	1	1	$-E(15)-E(15)^2-E(15)^4-E(15)^8$	-1	$-E(15)-E(15)^2-E(15)^4-E(15)^8$	$-E(15)^7-E(15)^{11}-E(15)^{13}-E(15)^{14}$
χ_{12}	6	6	0	-3	0	0	0	-2	1	-3	0	0	0	0	0	0	1	2	0	1	1	$-E(15)^7-E(15)^{11}-E(15)^{13}-E(15)^{14}$	-1	$-E(15)^7-E(15)^{11}-E(15)^{13}-E(15)^{14}$	$-E(15)-E(15)^2-E(15)^4-E(15)^8$
χ_{13}	9	9	3	9	0	0	3	1	-1	9	0	0	0	0	1	1	-1	1	0	0	-1	-1	1	-1	-1
χ_{14}	9	9	-3	9	0	0	-3	1	-1	9	0	0	0	0	1	1	-1	1	0	0	-1	-1	1	-1	-1
χ_{15}	10	10	-2	10	1	1	2	-2	0	10	1	1	1	1	0	0	0	-2	-1	-1	0	0	0	0	0
χ_{16}	10	10	2	10	1	1	-2	-2	0	10	1	1	-1	-1	0	0	0	-2	1	1	0	0	0	0	0
χ_{17}	12	12	0	-6	0	0	4	2	-2	-6	0	0	0	0	0	0	2	-2	0	0	-1	-1	0	-1	-1
χ_{18}	12	-12	0	-6	0	0	0	2	6	0	0	0	0	0	0	0	-2	0	0	0	-1	-1	$-E(24)-E(24)^{11}+E(24)^{17}+E(24)^{19}$ $E(24)+E(24)^{11}-E(24)^{17}-E(24)^{19}$	1	1
χ_{19}	12	-12	0	-6	0	0	0	2	6	0	0	0	0	0	0	0	-2	0	0	0	-1	-1	$E(24)+E(24)^{11}-E(24)^{17}-E(24)^{19}$ $-E(24)-E(24)^{11}+E(24)^{17}+E(24)^{19}$	1	1
χ_{20}	16	16	0	16	-2	-2	0	1	16	-2	-2	0	0	0	0	0	1	0	0	1	1	0	1	1	
χ_{21}	16	-16	0	16	-2	-2	0	1	-16	2	2	0	0	0	0	0	-1	0	0	1	1	0	-1	-1	
χ_{22}	18	18	0	-9	0	0	2	-2	-9	0	0	0	0	0	2	0	-2	-1	0	0	1	1	-1	1	1
χ_{23}	20	-20	0	20	2	2	0	0	0	-20	-2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0
χ_{24}	24	-24	0	-12	0	0	0	-1	12	0	0	0	$E(15)+E(15)^2+E(15)^4+E(15)^8$	$E(15)^7+E(15)^{11}+E(15)^{13}+E(15)^{14}$	0	0	1	0	0	0	0	0	0	$-E(15)-E(15)^2-E(15)^4-E(15)^8$	$-E(15)^7-E(15)^{11}-E(15)^{13}-E(15)^{14}$
χ_{25}	24	-24	0	-12	0	0	0	-1	12	0	0	0	$E(15)^7+E(15)^{11}+E(15)^{13}+E(15)^{14}$	$E(15)+E(15)^2+E(15)^4+E(15)^8$	0	0	1	0	0	0	0	0	0	$-E(15)^7-E(15)^{11}-E(15)^{13}-E(15)^{14}$	$-E(15)-E(15)^2-E(15)^4-E(15)^8$
χ_{26}	30	30	0	-15	0	0	0	-2	0	-15	0	0	0	0	0	0	0	1	0	0	0	0	-2	0	1

Trivial source character table of G ≅ (C6 . A6) : C2 at p = 3

Normalisers N_i		N_1									N_2									N_3					N_4					N_5				N_6				N_7					
p − subgroups of G up to conjugacy in G		P_1									P_2									P_3					P_4					P_5				P_6				P_7					
Representatives $n_j \in N_i$		1a	2a	2b	4a	4b	5a	8a	8b	10a	1a	2a	2b	4a	4b	5a	8a	8b	10a	1a	2a	2b	4a	4a	1a	2a	2b	4b	4a	1a	2a	2b	2b	1a	2a	4a	4a	1a	2a	2b	4b	4a	8a	8a

$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + \ldots + 2 \cdot \chi_{17} + \ldots + 1 \cdot \chi_{20} + \ldots + 1 \cdot \chi_{26}$: 81 81 3 3 9 6 −3 3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

$0 \cdot \chi_1 + 1 \cdot \chi_2 + \ldots + 1 \cdot \chi_{26}$: 81 81 −3 −3 9 6 −3 −3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

$0 \cdot \chi_1 + 0 \cdot \chi_2 + \ldots + 2 \cdot \chi_{26}$: 108 108 6 −6 0 3 −6 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

108 108 −6 6 0 3 −6 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

216 −216 0 0 −9 0 0 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

108 108 0 0 −12 3 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

27 27 3 3 3 −3 3 −1 −3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

27 27 −3 −3 3 −3 3 1 −3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

108 −108 0 0 0 3 0 0 −3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

27 27 3 3 2 −1 3 −1 3 27 27 3 3 2 −1 3 −1 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

27 27 −3 −3 3 2 −1 −3 2 27 27 −3 −3 3 2 −1 −3 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

36 36 −6 6 0 1 −2 0 1 36 36 −6 6 0 1 −2 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

36 36 6 −6 0 1 −2 0 1 36 36 6 −6 0 1 −2 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

72 −72 0 0 0 −3 0 0 3 72 −72 0 0 0 −3 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

36 36 0 0 −4 1 0 0 1 36 36 0 0 −4 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

9 9 3 3 1 −1 1 −1 −1 9 9 3 3 1 −1 1 −1 −1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

9 9 −3 −3 1 −1 1 1 −1 9 9 −3 −3 1 −1 1 1 −1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

36 −36 0 0 0 1 0 0 −1 36 −36 0 0 0 1 0 0 −1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

18 18 4 6 3 0 2 3 18 18 −4 6 3 0 −2 3 0 0 0 0 0 0 3 3 3 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

18 18 −4 6 3 0 −2 3 0 0 0 0 0 0 3 3 −3 −1 −1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

45 45 −3 −3 0 −3 1 0 0 0 0 0 0 3 3 −3 1 −1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

45 45 3 −5 −3 0 −3 −1 0 0 0 0 0 0 3 3 3 −3 1 −1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

144 −144 0 0 0 −6 0 0 0 0 0 0 0 6 −6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

18 18 4 6 3 0 0 2 3 3 3 1 1 3 0 0 0 0 0 0 0

45 45 −3 −3 0 −3 1 0 3 3 −1 1 −3 0 0 0 0 0 0 0

45 45 −5 −3 0 −3 −1 0 3 3 −1 1 −3 0 0 0 0 0 0 0

18 18 −4 6 3 0 −2 3 3 3 −1 −1 3 0 0 0 0 0 0 0

144 −144 0 0 0 −6 0 0 6 −6 0 0 0 0 0 0 0 0 0 0

6 6 4 2 1 0 2 1 6 6 4 2 1 0 2 1 3 3 1 1 3 3 3 −1 1 0 0 0 0 0 0

15 15 5 −3 −1 0 −1 1 15 15 5 −3 −1 0 −1 1 3 3 −1 −1 3 3 3 −1 −1 0 0 0 0 0 0

6 6 −4 0 2 1 0 −2 1 6 6 −4 0 2 1 0 −2 1 3 3 −1 1 −1 3 3 −1 1 0 0 0 0 0 0

15 15 −5 3 −1 0 −1 −1 15 15 −5 3 −1 0 −1 −1 3 3 −1 −1 3 3 3 −1 −1 0 0 0 0 0 0

48 −48 0 0 0 −2 0 0 2 48 −48 0 0 0 −2 0 0 2 6 −6 0 0 6 −6 0 0 0 0 0 0 0 0

6 6 4 2 1 0 2 1 6 6 4 2 1 0 2 1 3 3 1 3 3 3 1 1 0 0 0 0 0

6 6 −4 2 1 0 −2 1 6 6 −4 2 1 0 −2 1 3 3 1 −1 3 3 −1 −1 0 0 0 0 0

15 15 3 −5 −1 0 −1 −1 15 15 3 −5 −1 0 −1 −1 3 3 −3 −1 3 3 −1 −1 0 0 0 0 0

15 15 −3 5 −1 0 −1 1 15 15 −3 5 −1 0 −1 1 3 3 −1 −1 3 3 3 −1 −1 0 0 0 0 0

48 −48 0 0 0 −2 0 0 2 48 −48 0 0 0 −2 0 0 2 6 −6 0 0 6 −6 0 0 0 0 0 0 0 0

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

10 10 4 −4 2 0 −2 0 0 10 10 4 −4 2 0 −2 0 0 1 1 1 1 −1 1 1 1 1 −1 1 1 1 1 −1 1 1 1 1 1 −1 −1 −1

1 1 −1 −1 1 1 1 −1 −1 1 1 −1 −1 1 1 1 −1 −1 1 1 1 1 −1 1 1 1 1 −1 1 1 1 1 −1 1 1 1 1 −1 −1 −1

10 10 −4 4 2 0 −2 0 0 10 10 −4 4 2 0 −2 0 0 1 1 1 1 −1 1 1 1 1 −1 1 1 1 1 −1 1 1 1 1 1 −1 −1 −1

20 20 0 0 −4 0 0 0 0 20 20 0 0 −4 0 0 0 0 2 2 −2 0 0 2 2 −2 0 0 2 2 −2 0 0 2 2 0 0 2 2 −2 0 0 0 0

20 −20 0 0 0 0 0 0 0 20 −20 0 0 0 0 0 0 0 2 −2 0 0 0 2 −2 0 0 0 2 −2 0 0 0 2 −2 0 0 2 −2 0 0 0 $-E(8)-E(8)^3$ $E(8)+E(8)^3$

20 −20 0 0 0 0 0 0 0 20 −20 0 0 0 0 0 0 0 2 −2 0 0 0 2 −2 0 0 0 2 −2 0 0 0 2 −2 0 0 2 −2 0 0 0 $E(8)+E(8)^3$ $-E(8)-E(8)^3$

$P_1 = Group([()]) \cong 1$
$P_2 \cong C3$
$P_3 \cong C3$
$P_4 \cong C3$
$P_5 \cong C3 \times C3$
$P_6 \cong C3 \times C3$
$P_7 \cong (C3 \times C3) : C3$

$N_1 \cong$ (C6 . A6) : C2
$N_2 \cong$ (C6 . A6) : C2
$N_3 \cong$ (C3 x C3) : Q8
$N_4 \cong$ (C6 x S3) : C2
$N_5 \cong$ ((C3 x C3) : C3) : D8
$N_6 \cong$ ((C3 x C3) : C3) : Q8
$N_7 \cong$ ((C3 x C3) : C3) : QD16