The group G is isomorphic to the group labelled by [32, 8] in the Small Groups library. Ordinary character table of $G \cong C2$. ((C4 x C2): C2) = (C2 x C2). (C4 x C2):

Trivial source character table of $G \cong \mathbb{C}2$. ((C4 x C2) : C2) = (C2 x C2). (C4 x C2) at p = 2:

Normaliana N		1.7	N 7	NΤ	N 7	ΛŢ	λī	1.7	1.7	N 7	λŢ	λī	N 7	N 7	N 7	λŢ	N 7	λī	N7
Normalisers N_i	N_1	N_2	N_3	N_4	N_5	N_6	N_7	N_8	_	N_{10}		N_{12}	N_{13}	N_{14}	- 10	N_{16}	N_{17}	N_{18}	_
p-subgroups of G up to conjugacy in G	P_1	P_2	P_3	P_4	P_5	P_6	P_7	P_8	P_9	P_{10}	P_{11}	P_{12}	P_{13}	P_{14}	P_{15}	P_{16}	P_{17}	P_{18}	P_{19}
Representatives $n_j \in N_i$	1a	1a	1a	1a	1a	1a	1a	1a	1 <i>a</i>	1a	1a	1a	1a	1a	1a	1a	1a	1a	1a
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 1 \cdot \chi_5 + 1 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 2 \cdot \chi_9 + 2 \cdot \chi_{10} + 4 \cdot \chi_{11}$	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 1 \cdot \chi_5 + 1 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 2 \cdot \chi_9 + 2 \cdot \chi_{10} + 0 \cdot \chi_{11}$	16	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 1 \cdot \chi_5 + 1 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 2 \cdot \chi_{11}$	16	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 2 \cdot \chi_{10} + 0 \cdot \chi_{11}$	8	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 1 \cdot \chi_5 + 1 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11}$	8	8	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 2 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11}$	8	8	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 1 \cdot \chi_9 + 1 \cdot \chi_{10} + 0 \cdot \chi_{11}$	8	8	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 1 \cdot \chi_5 + 1 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 1 \cdot \chi_{10} + 0 \cdot \chi_{11}$	8	8	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11}$	4	4	4	4	4	4	0	0	4	0	0	0	0	0	0	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 1 \cdot \chi_{10} + 0 \cdot \chi_{11}$	4	4	0	4	0	0	2	2	0	2	0	0	0	0	0	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11}$	4	4	4	0	4	0	4	0	0	0	4	0	0	0	0	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 1 \cdot \chi_5 + 1 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11}$	4	4	4	0	4	0	0	4	0	0	0	4	0	0	0	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11}$	4	4	0	0	0	4	2	2	0	0	0	0	2	0	0	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 1 \cdot \chi_{10} + 0 \cdot \chi_{11}$	4	4	0	4	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11}$	4	4	0	0	0	4	0	0	0	0	0	0	0	0	2	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 1 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11}$	2	2	2	2	2	2	2	2	2	2	2	2	2	0	0	2	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11}$	2	2	2	2	2	2	0	0	2	0	0	0	0	2	0	0	2	0	0
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11}$	2	2	2	2	2	2	0	0	2	0	0	0	0	0	2	0	0	2	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11}$	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

$P_1 = Group([()]) \cong 1$

- $P_2 = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(18,29)(20,30)(23,31)(27,32)]) \cong C2$
- $P_3 = Group([(1,4)(2,8)(3,11)(5,14)(6,15)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(18,27)(19,28)(22,30)(25,31)(29,32)]) \cong \mathbb{C}_2$
- $P_4 = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(18,29)(20,30)(23,31)(27,32), \\ (1,5,6,16)(2,9,10,22)(3,12,13,25)(4,14,15,26)(7,18,19,29)(8,20,21,30)(11,23,24,31)(17,27,28,32)]) \cong C4$

- $P_7 = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(18,29)(20,30)(23,31)(27,32), \\ (1,3,6,13)(2,7,10,19)(4,11,15,24)(5,25,16,12)(8,17,21,28)(9,29,22,18)(14,31,26,23)(20,32,30,27)]) \cong C4(1,3,12,12)(1,3,12,12)(1,3,12)$
- $P_8 = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(18,29)(20,30)(23,31)(27,32),\\ (1,12,6,25)(2,18,10,29)(3,16,13,5)(4,23,15,31)(7,22,19,9)(8,27,21,32)(11,26,24,14)(17,30,28,20)]) \cong C4 + C_{10}(11,20)($
- $P_{10} = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(18,29)(20,30)(23,31)(27,32), (1,3,6,13)(2,7,10,19)(4,11,15,24)(5,25,16,12)(8,17,21,28)(9,29,22,18)(14,31,26,23)(20,32,30,27), (1,5,6,16)(2,9,10,22)(3,12,13,25)(4,14,15,26)(7,18,19,29)(8,20,21,30)(11,23,24,31)(17,27,28,32)]) \cong \mathbb{Q}_{8}$
- $P_{11} = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(18,27)(19,28)(21,34)(16,26)(18,27)(19,28)(21,34)(19,28)(21,34)(21,28)$
- $P_{13} = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(18,29)(20,30)(23,31)(27,32),\\ (1,3,6,13)(2,7,10,19)(4,11,15,24)(5,25,16,12)(8,17,21,28)(9,29,22,18)(14,31,26,23)(20,32,30,27),\\ (1,14,6,26)(2,20,10,30)(3,23,13,31)(4,5,15,16)(7,27,19,32)(8,9,21,22)(11,12,24,25)(17,18,28,29)]) \cong Q8$ $P_{14} = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(18,29)(20,30)(23,31)(27,32), (1,2,5,9,6,10,16,22)(3,17,12,27,13,28,25,32)(4,21,14,30,15,8,26,20)(7,31,18,11,19,23,29,24), (1,5,6,16)(2,9,10,22)(3,12,13,25)(4,14,15,26)(7,18,19,29)(8,20,21,30)(11,23,24,31)(17,27,28,32)]) \cong C8$
- $P_{15} = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(18,29)(20,30)(23,31)(27,32), \\ (1,17,14,18,6,28,26,29)(2,31,33)(4,5,15,16)(7,27,19,32)(8,9,21,22)(11,12,24,25)(17,18,28,29)]) \cong C8$ $P_{16} = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(17,28)(23,30)(25,31)(27,32), (1,3,6,13)(2,7,10,19)(4,11,15,24)(5,25,16,12)(8,17,21,28)(9,29,22,18)(14,31,26,23)(20,32,30,27)]) \cong C2 \times Q8$
- $P_{17} = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(22,30)(25,31)(27,32), (1,2,5,9,6,10,16,22)(3,17,12,27,13,28,25,32)(4,21,14,30,15,8,26,20)(7,31,18,11,19,23,29,24)]) \cong C8: C2$
- $P_{18} = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(22,30)(25,31)(27,32), (1,5,6,16)(2,9,10,22)(3,12,13,25)(4,14,15,26)(7,18,19,29)(8,20,21,30)(11,23,24,31)(17,27,28,32), (1,17,14,18,6,28,26,29)(2,31,20,3,10,23,30,13)(4,19,5,32,15,7,16,27)(8,12,9,24,21,25,22,11)]) \\ \cong C8: C2$
- $P_{19} = Group([(1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(23,24)(10,24)(12,25)(14,26)(17,28)(23,24)(10,24)(12,25)(14,26)(17,28)(23,24)(10,24)(12,25)(14,26)(17,28)(23,24)(10,24)(12,25)(14,26)(17,28)(23,24)(10,24)(12,25)(14,26)(17,28)(23,24)(10,24)(12,25)(14,26)(17,28)(23,24)(10,24)(12,25)(14,26)(17,28)(23,24)(10,24)(12,25)(14,26)(17,28)(23,24)(10,24)(12,25)(14,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)$ $N_1 = Group([(1,2,5,9,6,10,16,22)(3,17,12,27,13,28,25,32)(4,21,14,30,15,42)(5,25,16,12)(8,17,27,28,32)(1,2,3)(17,27,28,32)(1,2,3)(17,27,28,32)(17,27,28,32)(17,27,28,32)(17,27,28,32)(17,27,28,32)(17,27,28,32)(17,27,28,32)(17,27,28,32)(17,27,28,32)(17,27,28,32)(17,27,28,32)(17,27,28,32)(17,27,28,32)(17,27,28,32)(17,28,28,28,32)(17,28,28,28,28)(17,28,28,28,28)(17,28,28,28)(17,28,28,28)(17,28,28,28)(17,28$

-1 -1 1 1 1 -1 -1 1 χ_3 | 1 -1 1 1 1 1 -1 -1 1 1 -1 $\chi_7 \mid 1 - E(4) \quad 1 \quad 1 \quad -1 \quad 1 \quad -E(4) \quad E(4) \quad -1 \quad -1 \quad E(4)$ $|\chi_8|$ 1 E(4) 1 1 -1 1 E(4) -E(4) -1 -1 -E(4) $|\chi_9|$ 2 0 0 -2 -2 2 0 0 0 2 0 $\chi_{10} \mid 2 \quad 0 \quad 0 \quad -2 \quad 2 \quad 2 \quad 0 \quad 0 \quad 0 \quad -2 \quad 0$ $\chi_{11} \begin{vmatrix} 4 & 0 & 0 & 0 & 0 & -4 & 0 & 0 & 0 & 0 \end{vmatrix}$

- $N_2 = Group([(1,2,5,9,6,10,16,22)(3,17,12,27,13,28,25,32)(4,21,14,30,15,8,26,20)(7,31,18,11,19,23,29,24),(1,3,6,13)(2,7,10,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(18,29)(20,30)(23,31)(27,32)]) \\ \cong C2 . ((C4 \times C2) : C2) = (C2 \times C2)$ $N_3 = Group([(1,4)(2,8)(3,11)(5,14)(6,15)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(17,28)(22,30)(25,31)(27,32)] \\ \cong C_2 \times Q_8$
- $N_4 = Group([(1,5,6,16)(2,9,10,22)(3,12,13,25)(4,14,15,26)(7,18,19,29)(8,20,21,30)(11,23,24,31)(17,27,28,32), (1,6)(2,10)(3,13)(4,15)(5,16)(7,19)(8,21)(9,22)(11,24)(12,25)(14,26)(17,28)(12,25)(12,$

- $N_7 = Group([(1,3,6,13)(2,7,10,19)(4,11,15,24)(5,25,16,12)(8,17,21,28)(9,29,22,18)(14,31,26,23)(20,32,31)(27,32),(1,5,6,16)(2,9,10,22)(31,24)(15,26)(17,28)(13,24)(15,26)(17,28)(13,24)(15,26)(17,28$
- $N_9 = Group([(1,5,6,16)(2,9,10,22)(3,12,13,25)(4,14,15,26)(7,19)(8,21)(1,23)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(18,29)(23,30)(25,31)(27,32)(17,28,23)(17,28$
- $N_{10} = Group([(1,5,6,16)(2,9,10,22)(3,12,13,25)(4,14,15,26)(7,18,19,29)(8,20,21,30)(11,23,24,31)(17,27,28,32), (1,3,6,13)(2,7,10,19)(4,11,15,24)(5,25,16,12)(8,17,21,28)(9,29,22,18)(14,31,26,23)(23,31)(27,32), (1,3,6,13)(2,7,10,19)(4,11,15,24)(5,25,16,12)(8,17,21,28)(9,29,22,18)(14,31,26,23)(13,24)(16,26)(18,27)(19,28)(23,31)(27,32), (1,3,6,13)(27,32$
- $N_{12} = Group([(1,4)(2,8)(3,11)(5,14)(6,15)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)(13,24)(16,26)(17,28)$
- $N_{15} = Group([(1,17,14,18,6,28,26,29)(2,31,20,3,10,23,30,13)(4,5,15,16)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(17,28)(18,29)(2,30)(25,31)(27,32)(11,12,24,25)(17,18,28,29),\\ (1,6)(2,10)(3,13)(4,15)(5,16)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(17,28)(18,29)(20,30)(25,31)(27,32)(17,18,28,29),\\ (1,6)(2,10)(3,13)(4,15)(5,16)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(17,28)(18,29)(20,30)(25,31)(27,32)(17,28)(27,29$
- $N_{16} = Group([(1,3,6,13)(2,7,10,19)(4,11,15,24)(5,25,16,12)(9,22)(11,24)(12,25)(14,26)(17,27)(9,22)(11,24)(12,25)(14,26)(17,27)(13,24)(17,27,28,32), \\ (1,4)(2,8)(3,11)(5,14)(6,15)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(17,27)(13,24)(17,27)(17$
- $N_{17} = Group([(1,2,5,9,6,10,16,22)(3,17,12,27,13,28,25,32)(4,21,14,30,15,8,26,20)(7,31,18,11,19,23,29,24),(1,5,6,16)(2,9,10,22)(3,12,13,25)(4,14,15,26)(7,18,19,29)(8,20,21,30)(11,23,24,31)(17,27,28,32),(1,4)(2,8)(3,11)(5,14)(6,15)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(18,27)(19,28)(22,30)(25,31)(27,32),(1,4)(2,8)(3,11)(5,14)(6,15)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(18,27)(19,28)(22,30)(25,31)(27,32),(1,4)(2,8)(3,11)(5,14)(6,15)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(18,27)(19,28)(22,30)(25,31)(27,32),(1,4)(2,8)(3,11)(5,14)(6,15)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(18,27)(19,28)(23,24)(16,26)(18,27)(19,28)(23,24)(16,26)(18,27)(19,28)(23,24)(16,26)(18,27)(19,28)(23,24)(16,26)(18,27)(19,28)(19,$ $N_{18} = Group([(1,17,14,18,6,28,26,29)(2,31,20,3,10,23,30,13)(4,19,5,32,15,7,16,27)(8,20,21,30)(11,23,24,31)(17,27,28,32),(1,4)(2,8)(3,11)(5,14)(6,15)(7,17)(9,20)(10,21)(12,23)(13,24)(16,26)(17,28)(12,25)(14,26)(17,28)(12,25)(12,2$
- $N_{19} = Group([(1,2,5,9,6,10,16,22)(3,17,12,27,13,28,25,32)(4,21,14,30,15,8,26,20)(7,31,18,11,19,23,29,24),(1,3,6,13)(2,7,10,19)(4,11,15,24)(5,25,16,12)(8,17,21,28)(9,22,18)(14,21,25)(14,26)(17,28)(23,24,31)(17,27,28,32),(1,4)(2,8)(3,11)(5,14)(6,15)(7,19)(8,21)(2,30)(23,31)(27,32)] \\ \simeq C2 \cdot ((C4 \times C2) : C2) = (C2 \times C2) \cdot (C4 \times C2) : (C4$