The group G is isomorphic to the group labelled by ["could not identify G"] in the Small Groups library.
Ordinary character table of $G \cong$ (C3 . A6) : C2:

	$1a$	$2a$	$2b$	$3a$	$3b$	$4a$	$5a$	$5b$	$6a$	$8a$	$8b$	$10a$	$10b$	$12a$	$15a$	$15b$
χ_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
χ_3	6	−2	0	−3	0	2	$-2*E(5)-2*E(5)\hat{}4$	$-2*E(5)\hat{}2-2*E(5)\hat{}3$	1	0	0	0	0	−1	$E(5)+E(5)\hat{}4$	$E(5)\hat{}2+E(5)\hat{}3$
χ_4	6	−2	0	−3	0	2	$-2*E(5)\hat{}2-2*E(5)\hat{}3$	$-2*E(5)-2*E(5)\hat{}4$	1	0	0	0	0	−1	$E(5)\hat{}2+E(5)\hat{}3$	$E(5)+E(5)\hat{}4$
χ_5	8	0	−2	8	−1	0	$-E(5)\hat{}2-E(5)\hat{}3$	$-E(5)-E(5)\hat{}4$	0	0	0	$-E(5)-E(5)\hat{}4$	$-E(5)\hat{}2-E(5)\hat{}3$	0	$-E(5)\hat{}2-E(5)\hat{}3$	$-E(5)-E(5)\hat{}4$
χ_6	8	0	2	8	−1	0	$-E(5)-E(5)\hat{}4$	$-E(5)\hat{}2-E(5)\hat{}3$	0	0	0	$E(5)\hat{}2+E(5)\hat{}3$	$E(5)+E(5)\hat{}4$	0	$-E(5)-E(5)\hat{}4$	$-E(5)\hat{}2-E(5)\hat{}3$
χ_7	8	0	−2	8	−1	0	$-E(5)-E(5)\hat{}4$	$-E(5)\hat{}2-E(5)\hat{}3$	0	0	0	$-E(5)\hat{}2-E(5)\hat{}3$	$-E(5)-E(5)\hat{}4$	0	$-E(5)-E(5)\hat{}4$	$-E(5)\hat{}2-E(5)\hat{}3$
χ_8	8	0	2	8	−1	0	$-E(5)\hat{}2-E(5)\hat{}3$	$-E(5)-E(5)\hat{}4$	0	0	0	$E(5)+E(5)\hat{}4$	$E(5)\hat{}2+E(5)\hat{}3$	0	$-E(5)\hat{}2-E(5)\hat{}3$	$-E(5)-E(5)\hat{}4$
χ_9	9	1	−1	9	0	1	−1	−1	1	1	1	−1	−1	1	−1	−1
χ_{10}	9	1	1	9	0	1	−1	−1	1	−1	−1	1	1	1	−1	−1
χ_{11}	10	2	0	10	1	−2	0	0	2	0	0	0	0	−2	0	0
χ_{12}	10	−2	0	10	1	0	0	0	−2	$E(8)-E(8)\hat{}3$	$-E(8)+E(8)\hat{}3$	0	0	0	0	0
χ_{13}	10	−2	0	10	1	0	0	0	−2	$-E(8)+E(8)\hat{}3$	$E(8)-E(8)\hat{}3$	0	0	0	0	0
χ_{14}	12	4	0	−6	0	0	2	2	−2	0	0	0	0	0	−1	−1
χ_{15}	18	2	0	−9	0	2	−2	−2	−1	0	0	0	0	−1	1	1
χ_{16}	30	−2	0	−15	0	−2	0	0	1	0	0	0	0	1	0	0

Trivial source character table of G $\cong$ (C3 . A6) : C2 at p = 5

Normalisers N_i	N_1										N_2					
$p-$subgroups of G up to conjugacy in G	P_1										P_2					
Representatives $n_j \in N_i$	$1a$	$2a$	$2b$	$3a$	$3b$	$4a$	$6a$	$8a$	$8b$	$12a$	$1a$	$2a$	$2b$	$2b$	$3a$	$6a$
$1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	10	2	0	10	1	2	2	2	2	2	0	0	0	0	0	0
$0\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+1\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	10	2	0	10	1	2	2	−2	−2	2	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+1\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+1\cdot\chi_{15}+0\cdot\chi_{16}$	30	−2	0	−15	0	6	1	0	0	−3	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+1\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	25	1	−5	25	−2	1	1	1	1	1	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+0\cdot\chi_7+1\cdot\chi_8+0\cdot\chi_9+1\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	25	1	5	25	−2	1	1	−1	−1	1	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	10	2	0	10	1	−2	2	0	0	−2	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+1\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	10	−2	0	10	1	0	−2	$-E(8)+E(8)\hat{}3$	$E(8)-E(8)\hat{}3$	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+1\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	10	−2	0	10	1	0	−2	$E(8)-E(8)\hat{}3$	$-E(8)+E(8)\hat{}3$	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+1\cdot\chi_{14}+1\cdot\chi_{15}+0\cdot\chi_{16}$	30	6	0	−15	0	2	−3	0	0	−1	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+1\cdot\chi_{16}$	30	−2	0	−15	0	−2	1	0	0	1	0	0	0	0	0	0
$1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+0\cdot\chi_7+1\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	16	0	4	16	−2	0	0	0	0	0	1	−1	1	−1	1	−1
$0\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	1	1	−1	1	1	1	1	−1	−1	1	1	1	−1	−1	1	1
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+1\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	16	0	−4	16	−2	0	0	0	0	0	1	−1	−1	1	1	−1
$0\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+1\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	12	−4	0	−6	0	4	2	0	0	−2	2	−2	0	0	−1	1
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+1\cdot\chi_{14}+0\cdot\chi_{15}+0\cdot\chi_{16}$	12	4	0	−6	0	0	−2	0	0	0	2	2	0	0	−1	−1

$P_1 = Group([()]) \cong 1$
$P_2 = Group([(1,50,97,26,48)(2,74,78,67,37)(3,88,61,63,62)(4,100,34,77,60)(5,80,31,15,94)(6,29,41,47,56)(7,49,71,85,8)(9,90,57,69,39)(10,68,52,89,91)(11,40,30,33,24)(12,95,18,27,28)(13,70,86,43,42)(14,93,19,72,76)(16,66,64,44,65)(17,92,45,83,99)(20,21,23,35,96)(22,87,81,58,54)(25,32,98,55,84)(36,79,38,82,53)(46,73,51,75,59)]) \cong$ C5

$N_1 = Group([(1,69,64,84)(2,100,53,91,94,7,92,29)(3,18,26,31,10,9,77,30)(4,45,65,25,13,12,48,90)(5,71,33,61,27,70,67,66)(6,14,62,74)(8,24,46,17,56,95,50,80)(11,73,36,52,55,42,78,34)(15,68,32,43,76,75,99,16)(19,51,38,89,39,47,28,86)(20,35,23,54,58,87,96,81)(37,44,57,41,93,59,40,63)(49,83,60,82)(72,88)(79,85)(97,98),(1,45,97,12)(2,85,94,49)(3,69,10,25,75,84,68,90)(4,28,26,24,65,67,43,36)(5,56,76,91,39,34,18,7)(6,72)(8,27,100,9,52,19,29,15)(11,61,31,41,17,51,32,44)(13,78,16,33,48,95,77,38)(14,86,37,71,74,70,93,89)(20,35,23,21,96,87,58,22)(30,66,55,59,99,47,80,63)(40,62,57,88)(42,82,73,92,50,83,46,53)(60,79)(64,98)]) \cong$ (C3 . A6) : C2
$N_2 = Group([(1,62,49)(2,57,45)(3,71,50)(4,44,29)(5,30,95)(6,60,64)(7,48,63)(8,26,61)(9,17,67)(10,70,46)(11,28,15)(12,94,40)(13,59,91)(14,84,82)(16,47,34)(18,80,33)(19,32,36)(24,27,31)(25,53,93)(37,90,92)(38,76,55)(39,99,78)(41,100,65)(42,75,89)(43,51,52)(56,77,66)(68,86,73)(69,83,74)(72,98,79)(85,97,88),(1,50,97,26,48)(2,74,78,67,37)(3,88,61,63,62)(4,100,34,77,60)(5,80,31,15,94)(6,29,41,47,56)(7,49,71,85,8)(9,90,57,69,39)(10,68,52,89,91)(11,40,30,33,24)(12,95,18,27,28)(13,70,86,43,42)(14,93,19,72,76)(16,66,64,44,65)(17,92,45,83,99)(20,21,23,35,96)(22,87,81,58,54)(25,32,98,55,84)(36,79,38,82,53)(46,73,51,75,59),(1,61,49,26,62,8)(2,69,45,74,57,83)(3,85,50,88,71,97)(4,64,29,60,44,6)(5,40,95,94,30,12)(7,48,63)(9,17,67)(10,43,46,52,70,51)(11,18,15,33,28,80)(13,75,91,42,59,89)(14,32,82,19,84,36)(16,47,34)(21,96)(22,81)(23,35)(24,27,31)(25,53,93)(37,39,92,78,90,99)(38,72,55,79,76,98)(41,77,65,56,100,66)(54,58)(68,86,73),(1,84)(2,29)(3,76)(4,45)(5,89)(6,74)(7,53)(8,36)(9,16)(10,15)(11,46)(12,13)(14,62)(17,34)(18,43)(19,61)(20,87)(21,22)(23,54)(24,73)(25,48)(26,32)(27,86)(28,70)(30,75)(31,68)(33,51)(35,58)(37,41)(38,71)(39,66)(40,59)(42,95)(44,57)(47,67)(49,82)(50,55)(52,80)(56,78)(60,83)(63,93)(64,69)(65,90)(72,88)(77,99)(79,85)(81,96)(91,94)(92,100)(97,98)]) \cong$ S3 x D10