The group G is isomorphic to the group labelled by [60, 8] in the Small Groups library.
Ordinary character table of $G \cong$ S3 x D10:

	1a	5a	5b	2a	3a	15a	15b	6a	2b	10a	10b	2c
χ_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
χ_3	2	$E(5)+E(5)^4$	$E(5)^2+E(5)^3$	0	2	$E(5)+E(5)^4$	$E(5)^2+E(5)^3$	0	2	$E(5)+E(5)^4$	$E(5)^2+E(5)^3$	0
χ_4	2	$E(5)^2+E(5)^3$	$E(5)+E(5)^4$	0	2	$E(5)^2+E(5)^3$	$E(5)+E(5)^4$	0	2	$E(5)^2+E(5)^3$	$E(5)+E(5)^4$	0
χ_5	1	1	1	1	1	1	1	1	−1	−1	−1	−1
χ_6	1	1	1	−1	1	1	1	−1	−1	−1	−1	1
χ_7	2	$E(5)+E(5)^4$	$E(5)^2+E(5)^3$	0	2	$E(5)+E(5)^4$	$E(5)^2+E(5)^3$	0	−2	$-E(5)-E(5)^4$	$-E(5)^2-E(5)^3$	0
χ_8	2	$E(5)^2+E(5)^3$	$E(5)+E(5)^4$	0	2	$E(5)^2+E(5)^3$	$E(5)+E(5)^4$	0	−2	$-E(5)^2-E(5)^3$	$-E(5)-E(5)^4$	0
χ_9	2	2	2	2	−1	−1	−1	−1	0	0	0	0
χ_{10}	2	2	2	−2	−1	−1	−1	1	0	0	0	0
χ_{11}	4	$2+E(5)+2+E(5)^4$	$2+E(5)^2+2+E(5)^3$	0	−2	$-E(5)-E(5)^4$	$-E(5)^2-E(5)^3$	0	0	0	0	0
χ_{12}	4	$2+E(5)^2+2+E(5)^3$	$2+E(5)+2+E(5)^4$	0	−2	$-E(5)^2-E(5)^3$	$-E(5)-E(5)^4$	0	0	0	0	0

Trivial source character table of $G \cong$ S3 x D10 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	2c	6a	1a	2b	3a	2a	2c	6a
$0 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12}$	5	−1	5	5	−1	−1	0	0	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12}$	5	1	5	5	1	1	0	0	0	0	0	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 1 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12}$	5	−1	−5	5	1	−1	0	0	0	0	0	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 1 \cdot \chi_5 + 0 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12}$	5	1	−5	5	−1	1	0	0	0	0	0	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 1 \cdot \chi_{10} + 1 \cdot \chi_{11} + 1 \cdot \chi_{12}$	10	−2	0	−5	0	1	0	0	0	0	0	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 1 \cdot \chi_{11} + 1 \cdot \chi_{12}$	10	2	0	−5	0	−1	0	0	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12}$	1	1	1	1	1	1	1	1	1	1	1	1
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 1 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12}$	1	1	−1	1	−1	1	1	−1	1	−1	1	−1
$0 \cdot \chi_1 + 1 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12}$	1	−1	1	1	−1	−1	1	1	1	−1	−1	−1
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 1 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12}$	1	−1	−1	1	1	−1	1	−1	1	1	−1	1
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12}$	2	2	0	−1	0	−1	2	0	−1	2	0	−1
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 1 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12}$	2	−2	0	−1	0	1	2	0	−1	−2	0	1

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

$P_2 = Group([(1,24,5,36,13)(2,30,8,42,18)(3,33,10,45,21)(4,35,12,47,23)(6,39,15,50,27)(7,41,17,52,29)(9,44,20,54,32)(11,46,22,55,34)(14,49,26,57,38)(16,51,28,58,40)(19,53,31,59,43)(25,56,37,60,48)]) \cong C5$

$N_1 = Group([(1,2)(3,6)(4,7)(5,42)(8,36)(9,14)(10,50)(11,16)(12,52)(13,30)(15,45)(17,47)(18,24)(19,25)(20,57)(21,39)(22,58)(23,41)(26,54)(27,33)(28,55)(29,35)(31,60)(32,49)(34,51)(37,59)(38,44)(40,46)(43,56)(48,53),(1,3)(2,6)(4,19)(5,10)(7,25)(8,15)(9,11)(12,31)(13,21)(14,16)(17,37)(18,27)(20,22)(23,43)(24,33)(26,28)(29,48)(30,39)(32,34)(35,53)(36,45)(38,40)(41,56)(42,50)(44,46)(47,59)(49,51)(52,60)(54,55)(57,58),(1,4,11)(2,7,16)(3,9,19)(5,12,22)(6,14,25)(8,17,28)(10,20,31)(13,23,34)(15,26,37)(18,29,40)(21,32,43)(24,35,46)(27,38,48)(30,41,51)(33,44,53)(36,47,55)(39,49,56)(42,52,58)(45,54,59)(50,57,60),(1,5,13,24,36)(2,8,18,30,42)(3,10,21,33,45)(4,12,23,35,47)(6,15,27,39,50)(7,17,29,41,52)(9,20,32,44,54)(11,22,34,46,55)(14,26,38,49,57)(16,28,40,51,58)(19,31,43,53,59)(25,37,48,56,60)]) \cong$ S3 x D10

$N_2 = Group([(1,24,5,36,13)(2,30,8,42,18)(3,33,10,45,21)(4,35,12,47,23)(6,39,15,50,27)(7,41,17,52,29)(9,44,20,54,32)(11,46,22,55,34)(14,49,26,57,38)(16,51,28,58,40)(19,53,31,59,43)(25,56,37,60,48),(1,2)(3,6)(4,7)(5,42)(8,36)(9,14)(10,50)(11,16)(12,52)(13,30)(15,45)(17,47)(18,24)(19,25)(20,57)(21,39)(22,58)(23,41)(26,54)(27,33)(28,55)(29,35)(31,60)(32,49)(34,51)(37,59)(38,44)(40,46)(43,56)(48,53),(1,3)(2,6)(4,19)(5,10)(7,25)(8,15)(9,11)(12,31)(13,21)(14,16)(17,37)(18,27)(20,22)(23,43)(24,33)(26,28)(29,48)(30,39)(32,34)(35,53)(36,45)(38,40)(41,56)(42,50)(44,46)(47,59)(49,51)(52,60)(54,55)(57,58),(1,4,11)(2,7,16)(3,9,19)(5,12,22)(6,14,25)(8,17,28)(10,20,31)(13,23,34)(15,26,37)(18,29,40)(21,32,43)(24,35,46)(27,38,48)(30,41,51)(33,44,53)(36,47,55)(39,49,56)(42,52,58)(45,54,59)(50,57,60)]) \cong$ S3 x D10