The group G is isomorphic to the group labelled by [63, 1] in the Small Groups library.

Ordinary character table of $G \cong C7 : C9$:

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

Trivial source character table of $G \cong C7 : C9$ at $p = 3$:

Normalisers N_i	N_1			N_2			N_3
p-subgroups of G up to conjugacy in G	P_1			P_2			P_3
Representatives $n_j \in N_i$	1a	7a	7b	1a	7b	7a	1a
$1 \cdot \chi_1 + 1 \cdot \chi_2 + 1 \cdot \chi_3 + 1 \cdot \chi_4 + 1 \cdot \chi_5 + 1 \cdot \chi_6 + 1 \cdot \chi_7 + 1 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15}$	9	9	9	0	0	0	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 1 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 1 \cdot \chi_{14} + 1 \cdot \chi_{15}$	9	$3*E(7)^3+3*E(7)^5+3*E(7)^6$	$3*E(7)+3*E(7)^2+3*E(7)^4$	0	0	0	0
$0 \cdot \chi_1 + 1 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 1 \cdot \chi_{15}$	9	$3*E(7)+3*E(7)^2+3*E(7)^4$	$3*E(7)^3+3*E(7)^5+3*E(7)^6$	0	0	0	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 1 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 1 \cdot \chi_{15}$	3	3	3	3	3	3	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 1 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 1 \cdot \chi_{15}$	3	$E(7)+E(7)^2+E(7)^4$	$E(7)^3+E(7)^5+E(7)^6$	3	$E(7)^3+E(7)^5+E(7)^6$	$E(7)+E(7)^2+E(7)^4$	0
$0 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 1 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 1 \cdot \chi_{15}$	3	$E(7)^3+E(7)^5+E(7)^6$	$E(7)+E(7)^2+E(7)^4$	3	$E(7)+E(7)^2+E(7)^4$	$E(7)^3+E(7)^5+E(7)^6$	0
$1 \cdot \chi_1 + 0 \cdot \chi_2 + 0 \cdot \chi_3 + 0 \cdot \chi_4 + 0 \cdot \chi_5 + 0 \cdot \chi_6 + 0 \cdot \chi_7 + 0 \cdot \chi_8 + 0 \cdot \chi_9 + 0 \cdot \chi_{10} + 0 \cdot \chi_{11} + 0 \cdot \chi_{12} + 0 \cdot \chi_{13} + 0 \cdot \chi_{14} + 0 \cdot \chi_{15}$	1	1	1	1	1	1	1

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

$P_2 = Group([(1,3,8)(2,6,13)(4,9,16)(5,11,19)(7,14,22)(10,17,25)(12,20,28)(15,23,31)(18,26,34)(21,29,37)(24,32,40)(27,35,43)(30,38,46)(33,41,49)(36,44,52)(39,47,54)(42,50,57)(45,53,59)(48,55,60)(51,58,62)(56,61,63)]) \cong C3$

$P_3 = Group([(1,3,8)(2,6,13)(4,9,16)(5,11,19)(7,14,22)(10,17,25)(12,20,28)(15,23,31)(18,26,34)(21,29,37)(24,32,40)(27,35,43)(30,38,46)(33,41,49)(36,44,52)(39,47,54)(42,50,57)(45,53,59)(48,55,60)(51,58,62)(56,61,63), (1,2,5,6,11,8,13,19)(4,15,39,9,23,47,16,31)(7,21,35,14,29,43,22,37)(10,33,12,17,41,20,25,49)(18,51,48,26,58,55,34,62,60)(24,56,44,32,61,52,40,63,36)(27,57,36,35,62,46,43,54)(30,53,50,38,59,57,46,45,42)]) \cong C9$

$N_1 = Group([(1,2,5,3,6,11,8,13,19)(4,15,39,9,23,47,16,31,54)(7,21,35,14,29,43,22,37,27)(10,33,12,17,41,20,25,49,28)(18,51,48,26,58,55,34,62,60)(24,56,44,32,61,52,40,63,36)(30,53,50,38,59,57,46,45,42), (1,4,10,18,27,36,45)(2,7,15,24,33,42,51)(3,9,17,26,35,44,53)(5,12,21,30,39,48,56)(6,14,23,32,41,50,58)(8,16,25,34,43,52,59)(11,20,29,38,47,55,61)(13,22,31,40,49,57,62)(19,28,37,46,54,60,63)]) \cong C7 : C9$

$N_2 = Group([(1,3,8)(2,6,13)(4,9,16)(5,11,19)(7,14,22)(10,17,25)(12,20,28)(15,23,31)(18,26,34)(21,29,37)(24,32,40)(27,35,43)(30,38,46)(33,41,49)(36,44,52)(39,47,54)(42,50,57)(45,53,59)(48,55,60)(51,58,62)(56,61,63), (1,2,5,6,11,8,13,19)(4,15,39,9,23,47,16,31)(7,21,35,14,29,43,22,37)(10,33,12,17,41,20,25,49)(18,51,48,26,58,55,34,62,60)(24,56,44,32,61,52,40,63,36)(27,57,36,35,62,46,43,54)(30,53,50,38,59,57,46,45,42), (1,4,10,18,27,36,45)(2,7,15,24,33,42,51)(3,9,17,26,35,44,53)(5,12,21,30,39,48,56)(6,14,23,32,41,50,58)(8,16,25,34,43,52,59)(11,20,29,38,47,55,61)(13,22,31,40,49,57,62)(19,28,37,46,54,60,63)]) \cong C7 : C9$

$N_3 = Group([(1,2,5,3,6,11,8,13,19)(4,15,39,9,23,47,16,31,54)(7,21,35,14,29,43,22,37,27)(10,33,12,17,41,20,25,49,28)(18,51,48,26,58,55,34,62,60)(24,56,44,32,61,52,40,63,36)(30,53,50,38,59,57,46,45,42), (1,3,8)(2,6,13)(4,9,16)(5,11,19)(7,14,22)(10,17,25)(12,20,28)(15,23,31)(18,26,34)(21,29,37)(24,32,40)(27,35,43)(30,38,46)(33,41,49)(36,44,52)(39,47,54)(42,50,57)(45,53,59)(48,55,60)(51,58,62)(56,61,63)]) \cong C9$