The group G is isomorphic to the group (C3 . A6) : C2.
Ordinary character table of $G \cong$ (C3 . A6) : C2:

	1a	2a	2b	2c	3a	3b	3c	4a	4b	5a	6a	6b	6c	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	5	−3	1	1	5	2	−1	−1	−1	0	1	0	1	−1	0	0
χ_4	5	−1	3	1	5	−1	2	−1	1	0	1	0	−1	0	0	0
χ_5	5	1	−3	1	5	−1	2	−1	−1	1	0	1	1	0	0	0
χ_6	5	3	−1	1	5	2	−1	−1	1	0	1	0	−1	−1	0	0
χ_7	6	0	0	−2	−3	0	0	2	0	1	1	0	0	−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_8	6	0	0	−2	−3	0	0	2	0	1	1	0	0	−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_9	9	−3	−3	1	9	0	0	1	1	−1	1	0	0	1	−1	−1
χ_{10}	9	3	3	1	9	0	0	1	−1	−1	1	0	0	1	−1	−1
χ_{11}	10	−2	2	−2	10	1	1	0	0	0	−2	1	−1	0	0	0
χ_{12}	10	2	−2	−2	10	1	1	0	0	0	−2	−1	1	0	0	0
χ_{13}	12	0	0	4	−6	0	0	0	0	2	−2	0	0	0	−1	−1
χ_{14}	16	0	0	0	16	−2	−2	0	0	1	0	0	0	0	1	1
χ_{15}	18	0	0	2	−9	0	0	2	0	−2	−1	0	0	−1	1	1
χ_{16}	30	0	0	−2	−15	0	0	−2	0	0	1	0	0	1	0	0

Trivial source character table of G $\cong$ (C3 . A6) : C2 at p = 2

$P_1 = Group([()]) \cong 1$
$P_2 = Group([(1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong C2$
$P_3 = Group([(1,8)(2,3)(4,17)(5,9)(6,16)(7,14)(10,11)(12,18)(13,15)]) \cong C2$
$P_4 = Group([(4,17)(6,15)(7,14)(10,18)(11,12)(13,16)]) \cong C2$
$P_5 = Group([(4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,5)(3,9)(4,14,17,7)(6,18,15,10)(11,16,12,13)]) \cong C4$
$P_6 = Group([(1,8)(2,3)(4,7)(5,9)(6,11)(10,16)(12,15)(13,18)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16)]) \cong C2 \times C2$
$P_7 = Group([(4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16)]) \cong C2 \times C2$
$P_8 = Group([(4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong C2 \times C2$
$P_9 = Group([(2,9)(3,5)(4,17)(6,13)(10,11)(12,18)(15,16), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16)]) \cong C2 \times C2$
$P_{10} = Group([(1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16)]) \cong C2 \times C2$
$P_{11} = Group([(2,9)(3,5)(4,14,17,7)(6,11,15,12)(10,13,18,16), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16)]) \cong C4$
$P_{12} = Group([(2,9)(3,5)(4,17)(6,13)(10,11)(12,18)(15,16), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16)]) \cong D8$
$P_{13} = Group([(1,8)(2,3)(4,7)(5,9)(6,11)(10,16)(12,15)(13,18)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,5)(3,9)(4,14,17,7)(6,18,15,10)(11,16,12,13)]) \cong D8$
$P_{14} = Group([(1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16)]) \cong D8$
$P_{15} = Group([(1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong C2 \times C2 \times C2$
$P_{16} = Group([(4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,5)(3,9)(4,14,17,7)(6,18,15,10)(11,16,12,13), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong C4 \times C2$
$P_{17} = Group([(1,8)(2,3)(4,7)(5,9)(6,11)(10,16)(12,15)(13,18)(14,17), (1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16)]) \cong D8$
$P_{18} = Group([(4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong C2 \times C2 \times C2$
$P_{19} = Group([(1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong C2 \times D8$

$N_1 = Group([(1,2,7,11,4)(3,8,15,17,10)(5,9,16,18,12), (2,6)(3,5)(4,10)(8,14)(9,13)(11,17)(15,16)]) \cong$ (C3 . A6) : C2
$N_2 = Group([(4,14)(6,10)(7,17)(11,16)(12,13)(15,18), (2,9)(3,5)(6,16)(7,14)(10,12)(11,18)(13,15), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (1,4)(2,18)(3,12)(5,10)(6,16)(7,14)(8,17)(9,11)(13,15)]) \cong C2 \times S4$
$N_3 = Group([(1,8)(2,3)(4,17)(5,9)(6,16)(7,14)(10,11)(12,18)(13,15), (2,9)(3,5)(6,16)(7,14)(10,12)(11,18)(13,15), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (1,4)(2,18)(3,12)(5,10)(6,16)(7,14)(8,17)(9,11)(13,15)]) \cong C2 \times S4$
$N_4 = Group([(2,9)(3,5)(6,16)(7,14)(10,12)(11,18)(13,15), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (1,8)(9,11)(14,16,8,9)(11,16,12,13), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong D8 \times S3$
$N_5 = Group([(1,9)(2,5)(3,8)(4,10)(6,14)(7,15)(17,18), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,5)(3,9)(4,14,17,7)(6,18,15,10)(11,16,12,13), (1,8)(2,5)(3,9)(6,15)(7,14)(13,16), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong D8 \times S3$
$N_6 = Group([(1,8)(2,3)(4,7)(5,9)(6,11)(10,16)(12,15)(13,18)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,5)(3,9)(6,15)(7,14)(13,16)(10,11)]) \cong C2 \times D8$
$N_7 = Group([(1,5)(2,9)(4,10)(6,17)(7,15)(11,13)(14,18), (1,2)(3,8)(5,9)(6,18)(11,13)(14,17), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,5)(3,9)(6,15)(7,14)(13,16), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong S4 \times S3$
$N_8 = Group([(4,14)(6,10)(7,17)(11,16)(12,13)(15,18), (1,8)(2,5)(3,9)(6,15)(7,14)(13,16), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong C2 \times D8$
$N_9 = Group([(4,14)(6,10)(7,17)(11,16)(12,13)(15,18), (1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (2,9)(3,5)(4,17)(6,13)(10,11)(12,18)(15,16), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16)]) \cong C2 \times D8$
$N_{10} = Group([(1,4)(2,11)(3,10)(5,12)(8,17)(9,18), (2,9)(3,5)(6,16)(7,14)(10,12)(11,18)(13,15), (1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (1,5)(2,8)(4,16,17,13)(6,10,15,18)(7,11,14,12)]) \cong S4 \times S3$
$N_{11} = Group([(2,9)(3,5)(4,14,17,7)(6,11,15,12)(10,13,18,16), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,5)(3,9)(6,15)(7,14)(13,16)]) \cong C2 \times D8$
$N_{12} = Group([(1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (2,9)(3,5)(4,17)(6,13)(10,11)(12,18)(15,16), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16)]) \cong C2 \times D8$
$N_{13} = Group([(1,8)(2,3)(4,7)(5,9)(6,11)(10,16)(12,15)(13,18)(14,17), (1,8)(2,5)(3,9)(4,14,17,7)(6,18,15,10)(11,16,12,13), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16)]) \cong C2 \times D8$
$N_{14} = Group([(1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,5)(3,9)(6,15)(7,14)(13,16), (1,9)(2,5)(3,8)(4,6)(7,18)(10,14)(11,16)(12,13)(15,17), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong D8 \times S3$
$N_{15} = Group([(1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,7)(2,6)(3,16)(4,17)(5,15)(8,14)(9,13)(10,11)(12,18), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong C2 \times S4$
$N_{16} = Group([(1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,5)(3,9)(4,14,17,7)(6,18,15,10)(11,16,12,13), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong C2 \times D8$
$N_{17} = Group([(1,8)(2,3)(4,7)(5,9)(6,11)(10,16)(12,15)(13,18)(14,17), (2,9)(3,5)(6,16)(7,14)(10,12)(11,18)(13,15), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (2,9)(3,5)(4,7,17,14)(6,12,15,11)(10,16,18,13)]) \cong C2 \times D8$
$N_{18} = Group([(1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,9)(2,3)(5,8)(7,17)(11,16)(15,18), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong C2 \times S4$
$N_{19} = Group([(1,8)(2,5)(3,9)(4,17)(10,18)(11,12), (4,7)(6,18)(10,15)(11,13)(12,16)(14,17), (4,17)(6,15)(7,14)(10,18)(11,12)(13,16), (1,8)(2,3)(5,9)(6,13)(10,12)(11,18)(15,16)]) \cong C2 \times D8$