The group G is isomorphic to the group labelled by ["could not identify G"] in the Small Groups library.
Ordinary character table of $G \cong$ M11:

	$1a$	$2a$	$3a$	$4a$	$5a$	$6a$	$8a$	$8b$	$11a$	$11b$
χ_1	1	1	1	1	1	1	1	1	1	1
χ_2	10	2	1	2	0	-1	0	0	-1	-1
χ_3	10	-2	1	0	0	1	$E(8)+E(8)\hat{\ }3$	$-E(8)-E(8)\hat{\ }3$	-1	-1
χ_4	10	-2	1	0	0	1	$-E(8)-E(8)\hat{\ }3$	$E(8)+E(8)\hat{\ }3$	-1	-1
χ_5	11	3	2	-1	1	0	-1	-1	0	0
χ_6	16	0	-2	0	1	0	0	0	$E(11)+E(11)\hat{\ }3+E(11)\hat{\ }4+E(11)\hat{\ }5+E(11)\hat{\ }9$	$E(11)\hat{\ }2+E(11)\hat{\ }6+E(11)\hat{\ }7+E(11)\hat{\ }8+E(11)\hat{\ }10$
χ_7	16	0	-2	0	1	0	0	0	$E(11)\hat{\ }2+E(11)\hat{\ }6+E(11)\hat{\ }7+E(11)\hat{\ }8+E(11)\hat{\ }10$	$E(11)+E(11)\hat{\ }3+E(11)\hat{\ }4+E(11)\hat{\ }5+E(11)\hat{\ }9$
χ_8	44	4	-1	0	-1	1	0	0	0	0
χ_9	45	-3	0	1	0	0	-1	-1	1	1
χ_{10}	55	-1	1	-1	0	-1	1	1	0	0

Trivial source character table of G $\cong$ M11 at p = 11

$Normalisers\ N_i$	N_1								N_2				
$p-subgroups\ of\ G\ up\ to\ conjugacy\ in\ G$	P_1								P_2				
$Representatives\ n_j \in N_i$	$1a$	$2a$	$3a$	$4a$	$5a$	$6a$	$8a$	$8b$	$1a$	$5a$	$5a$	$5a$	$5a$
$1\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}$	11	3	2	3	1	0	1	1	0	0	0	0	0
$0\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}$	55	-1	1	3	0	-1	-1	-1	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}$	55	-5	1	1	0	1	$-1+E(8)+E(8)\hat{\ }3$	$-1-E(8)-E(8)\hat{\ }3$	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+1\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}$	55	-5	1	1	0	1	$-1-E(8)-E(8)\hat{\ }3$	$-1+E(8)+E(8)\hat{\ }3$	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+1\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}$	11	3	2	-1	1	0	-1	-1	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}$	77	-3	-4	1	2	0	-1	-1	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+1\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}$	44	4	-1	0	-1	1	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+1\cdot\chi_{10}$	55	-1	1	-1	0	-1	1	1	0	0	0	0	0
$1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}$	1	1	1	1	1	1	1	1	1	1	1	1	1
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}$	45	-3	0	1	0	0	-1	-1	1	$E(5)\hat{\ }3$	$E(5)$	$E(5)\hat{\ }4$	$E(5)\hat{\ }2$
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}$	45	-3	0	1	0	0	-1	-1	1	$E(5)\hat{\ }2$	$E(5)\hat{\ }4$	$E(5)$	$E(5)\hat{\ }3$
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}$	45	-3	0	1	0	0	-1	-1	1	$E(5)\hat{\ }4$	$E(5)\hat{\ }3$	$E(5)\hat{\ }2$	$E(5)$
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}$	45	-3	0	1	0	0	-1	-1	1	$E(5)$	$E(5)\hat{\ }2$	$E(5)\hat{\ }3$	$E(5)\hat{\ }4$

$P_1 = Group([()]) \cong 1$
$P_2 = Group([(1,8,11,10,6,9,3,4,5,2,7)]) \cong$ C11

$N_1 = Group([(1,4,3,8)(2,5,6,9),(2,10)(4,11)(5,7)(8,9)]) \cong$ M11
$N_2 = Group([(2,10,8,6,9)(3,11,5,7,4),(1,8,11,10,6,9,3,4,5,2,7)]) \cong$ C11 : C5