The group G is isomorphic to the projective special unitary group PSU(3,3).
Ordinary character table of $G \cong$ PSU(3,3):

	1a	2a	3a	3b	4a	4b	4c	6a	7a	7b	8a	8b	12a	12b
χ_1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
χ_2	6	-2	-3	0	-2	-2	2	1	-1	-1	0	0	1	1
χ_3	7	-1	-2	1	3	3	-1	2	0	0	-1	-1	0	0
χ_4	7	3	-2	1	-1+2*E(4)	-1-2*E(4)	1	0	0	0	E(4)	-E(4)	-1+E(4)	-1-E(4)
χ_5	7	3	-2	1	-1-2*E(4)	-1+2*E(4)	1	0	0	0	-E(4)	E(4)	-1-E(4)	-1+E(4)
χ_6	14	-2	5	-1	2	2	2	1	0	0	0	0	-1	-1
χ_7	21	5	3	0	1	1	1	-1	0	0	-1	-1	1	1
χ_8	21	1	3	0	-3+2*E(4)	-3-2*E(4)	-1	1	0	0	-E(4)	E(4)	E(4)	-E(4)
χ_9	21	1	3	0	-3-2*E(4)	-3+2*E(4)	-1	1	0	0	E(4)	-E(4)	-E(4)	E(4)
χ_{10}	27	3	0	0	3	3	-1	0	-1	-1	1	1	0	0
χ_{11}	28	-4	1	1	4*E(4)	-4*E(4)	0	-1	0	0	0	0	-E(4)	E(4)
χ_{12}	28	-4	1	1	-4*E(4)	4*E(4)	0	-1	0	0	0	0	E(4)	-E(4)
χ_{13}	32	0	-4	-1	0	0	0	0	-E(7)^3-E(7)^5-E(7)^6	-E(7)-E(7)^2-E(7)^4	0	0	0	0
χ_{14}	32	0	-4	-1	0	0	0	0	-E(7)-E(7)^2-E(7)^4	-E(7)^3-E(7)^5-E(7)^6	0	0	0	0

Trivial source character table of G $\cong$ PSU(3,3) at p = 3

Normalisers N_i — column groups: N_1 (P_1): classes 1a 2a 4a 4b 4c 7a 7b 8a 8b; N_2 (P_2): 1a 2a 4b 4a 8b 8a 8b 8a; N_3 (P_3): 1a 2a; N_4 (P_4): 1a 2a; N_5 (P_5): 1a 2a 4b 4a 8b 8a 8b 8a

Representatives $n_j \in N_i$	N1:1a	N1:2a	N1:4a	N1:4b	N1:4c	N1:7a	N1:7b	N1:8a	N1:8b	N2:1a	N2:2a	N2:4b	N2:4a	N2:8b	N2:8a	N2:8b	N2:8a	N3:1a	N3:2a	N4:1a	N4:2a	N5:1a	N5:2a	N5:4b	N5:4a	N5:8b	N5:8a	N5:8b	N5:8a
$1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+1\cdot\chi_4+1\cdot\chi_5+1\cdot\chi_6+2\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+1\cdot\chi_{13}+1\cdot\chi_{14}$	135	15	3	3	7	2	2	-1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+0\cdot\chi_{14}$	108	-12	0	0	4	E(7)+E(7)^2+E(7)^4	E(7)^3+E(7)^5+E(7)^6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+0\cdot\chi_{13}+1\cdot\chi_{14}$	108	-12	0	0	4	E(7)^3+E(7)^5+E(7)^6	E(7)+E(7)^2+E(7)^4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+1\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+1\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+1\cdot\chi_{13}+0\cdot\chi_{14}$	81	9	-3	-3	1	-E(7)^3-E(7)^5-E(7)^6	-E(7)-E(7)^2-E(7)^4	-1-2*E(4)	-1+2*E(4)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+1\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+1\cdot\chi_{14}$	81	9	-3	-3	1	-E(7)-E(7)^2-E(7)^4	-E(7)^3-E(7)^5-E(7)^6	-1+2*E(4)	-1-2*E(4)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+1\cdot\chi_{14}$	162	-6	6	6	2	1	1	-2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+1\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+0\cdot\chi_{12}+1\cdot\chi_{13}+0\cdot\chi_{14}$	81	-3	-3+6*E(4)	-3-6*E(4)	-1	-E(7)^3-E(7)^5-E(7)^6	-E(7)-E(7)^2-E(7)^4	-E(4)	E(4)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+1\cdot\chi_{12}+0\cdot\chi_{13}+1\cdot\chi_{14}$	81	-3	-3-6*E(4)	-3+6*E(4)	-1	-E(7)-E(7)^2-E(7)^4	-E(7)^3-E(7)^5-E(7)^6	E(4)	-E(4)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+1\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	27	3	3	3	-1	-1	-1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	36	4	4	4	4	1	1	0	0	9	1	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+1\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	63	7	-5	-5	-1	0	0	-1	-1	9	1	1	1	-1	-1	-1	-1	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+0\cdot\chi_7+1\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	63	-5	-1+6*E(4)	-1-6*E(4)	1	0	0	-E(4)	E(4)	9	1	-1	-1	E(4)	-E(4)	E(4)	-E(4)	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+1\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	63	-5	-1-6*E(4)	-1+6*E(4)	1	0	0	E(4)	-E(4)	9	1	-1	-1	-E(4)	E(4)	-E(4)	E(4)	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+1\cdot\chi_7+1\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+0\cdot\chi_{14}$	144	-4	2*E(4)	-2*E(4)	2	-E(7)^3-E(7)^5-E(7)^6	-E(7)-E(7)^2-E(7)^4	-1-E(4)	-1+E(4)	9	-1	E(4)	-E(4)	E(8)^3	E(8)	-E(8)^3	-E(8)	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+0\cdot\chi_{13}+1\cdot\chi_{14}$	144	-4	-2*E(4)	2*E(4)	2	-E(7)-E(7)^2-E(7)^4	-E(7)^3-E(7)^5-E(7)^6	-1+E(4)	-1-E(4)	9	-1	-E(4)	E(4)	E(8)	E(8)^3	-E(8)	-E(8)^3	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+0\cdot\chi_{13}+1\cdot\chi_{14}$	144	-4	-2*E(4)	2*E(4)	2	-E(7)-E(7)^2-E(7)^4	-E(7)^3-E(7)^5-E(7)^6	-1+E(4)	-1-E(4)	9	-1	-E(4)	E(4)	-E(8)	-E(8)^3	E(8)	E(8)^3	0	0	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+1\cdot\chi_7+1\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+0\cdot\chi_{14}$	144	-4	2*E(4)	-2*E(4)	2	-E(7)^3-E(7)^5-E(7)^6	-E(7)-E(7)^2-E(7)^4	-1-E(4)	-1+E(4)	9	-1	E(4)	-E(4)	-E(8)^3	-E(8)	E(8)^3	E(8)	0	0	0	0	0	0	0	0	0	0	0	0
$1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+1\cdot\chi_4+1\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	36	12	0	0	4	1	1	0	0	0	0	0	0	0	0	0	0	3	3	0	0	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	63	-9	3	3	-1	0	0	-1	-1	0	0	0	0	0	0	0	0	3	-3	0	0	0	0	0	0	0	0	0	0
$1\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+1\cdot\chi_4+1\cdot\chi_5+1\cdot\chi_6+2\cdot\chi_7+2\cdot\chi_8+2\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+1\cdot\chi_{14}$	282	10	-6	-6	2	2	2	-2	-2	12	4	0	0	0	0	0	0	3	1	3	1	0	0	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+1\cdot\chi_4+1\cdot\chi_5+1\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+2\cdot\chi_{11}+2\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	147	-13	3	3	3	0	0	-1	-1	12	-4	0	0	0	0	0	0	3	1	3	-1	0	0	0	0	0	0	0	0
$1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
$0\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	28	4	4	4	0	0	0	-2	-2	1	1	1	1	-1	-1	-1	-1	1	1	1	1	1	1	1	1	-1	-1	-1	-1
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	28	-4	4*E(4)	-4*E(4)	0	0	0	0	0	1	-1	-E(4)	E(4)	-E(8)	-E(8)^3	E(8)	E(8)^3	1	1	1	-1	1	-1	-E(4)	E(4)	-E(8)^3	-E(8)	E(8)^3	E(8)
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+1\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	28	-4	-4*E(4)	4*E(4)	0	0	0	0	0	1	-1	E(4)	-E(4)	-E(8)^3	-E(8)	E(8)^3	E(8)	1	1	1	-1	1	-1	E(4)	-E(4)	-E(8)	-E(8)^3	E(8)	E(8)^3
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+1\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	28	-4	-4*E(4)	4*E(4)	0	0	0	0	0	1	-1	E(4)	-E(4)	E(8)^3	E(8)	-E(8)^3	-E(8)	1	1	1	-1	1	-1	E(4)	-E(4)	E(8)	E(8)^3	-E(8)	-E(8)^3
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	28	-4	4*E(4)	-4*E(4)	0	0	0	0	0	1	-1	-E(4)	E(4)	E(8)	E(8)^3	-E(8)	-E(8)^3	1	1	1	-1	1	-1	-E(4)	E(4)	E(8)^3	E(8)	-E(8)^3	-E(8)
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+1\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+1\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	28	4	-4	-4	0	0	0	2*E(4)	-2*E(4)	1	1	-1	-1	-E(4)	E(4)	-E(4)	E(4)	1	1	1	1	1	1	-1	-1	-E(4)	E(4)	-E(4)	E(4)
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+1\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+1\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	28	4	-4	-4	0	0	0	-2*E(4)	2*E(4)	1	1	-1	-1	E(4)	-E(4)	E(4)	-E(4)	1	1	1	1	1	1	-1	-1	E(4)	-E(4)	E(4)	-E(4)

$P_1 = Group([()]) \cong 1$
$P_2 = Group([(2,18,16)(3,23,20)(4,12,15)(5,27,28)(6,14,10)(7,22,9)(8,24,25)(11,17,13)(19,26,21)]) \cong C3$
$P_3 = Group([(2,26,3)(4,7,24)(5,13,10)(6,27,11)(8,15,9)(12,22,25)(14,28,17)(16,19,20)(18,21,23)]) \cong C3$
$P_4 = Group([(2,27,4)(3,14,8)(5,15,16)(6,25,20)(7,19,17)(9,21,11)(10,24,23)(12,18,28)(13,22,26),(2,18,16)(3,23,20)(4,12,15)(5,27,28)(6,14,10)(7,22,9)(8,24,25)(11,17,13)(19,26,21)]) \cong C3 x C3$
$P_5 = Group([(2,26,3)(4,7,24)(5,13,10)(6,27,11)(8,15,9)(12,22,25)(14,28,17)(16,19,20)(18,21,23),(2,6,22)(3,17,4)(5,8,26)(7,16,10)(9,18,14)(11,15,20)(12,23,13)(19,28,25)(21,27,24)]) \cong (C3 x C3) : C3$

$N_1 = Group([(2,3)(4,6)(5,8)(7,11)(9,13)(10,15)(12,14)(16,20)(17,22)(18,23)(24,27)(25,28),(1,2,4,7,12,17)(3,5,9,14,19,22)(6,10,13,18,24,23)(8,11,16,21,26,28)(20,25,27)]) \cong PSU(3,3)$
$N_2 = Group([(3,26)(4,27)(5,15)(6,7)(8,13)(9,10)(11,24)(12,28)(14,22)(17,25)(19,20)(21,23),(3,27,25,9,26,4,17,10)(5,8,22,21,15,13,14,23)(6,20,28,24,7,19,12,11)(16,18)]) \cong ((C3 x C3) : C3) : C8$
$N_3 = Group([(3,26)(4,27)(5,15)(6,7)(8,13)(9,10)(11,24)(12,28)(14,22)(17,25)(19,20)(21,23),(2,26,3)(4,7,24)(5,13,10)(6,27,11)(8,15,9)(12,22,25)(14,28,17)(16,19,20)(18,21,23),(2,16,18)(3,20,23)(4,15,12)(5,28,27)(6,10,14)(7,9,22)(8,25,24)(11,13,17)(19,21,26)]) \cong C3 x S3$
$N_4 = Group([(3,26)(4,27)(5,15)(6,7)(8,13)(9,10)(11,24)(12,28)(14,22)(17,25)(19,20)(21,23),(2,27,4)(3,14,8)(5,15,16)(6,25,20)(7,19,17)(9,21,11)(10,24,23)(12,18,28)(13,22,26),(2,26)(4,11)(5,9)(6,24)(7,27)(8,10)(12,17)(13,15)(14,25)(16,19)(18,21)(22,28),(2,18,16)(3,23,20)(4,12,15)(5,27,28)(6,14,10)(7,22,9)(8,24,25)(11,17,13)(19,26,21)]) \cong ((C3 x C3) : C3) : C2$
$N_5 = Group([(3,26)(4,27)(5,15)(6,7)(8,13)(9,10)(11,24)(12,28)(14,22)(17,25)(19,20)(21,23),(2,26,3)(4,7,24)(5,13,10)(6,27,11)(8,15,9)(12,22,25)(14,28,17)(16,19,20)(18,21,23),(2,6,22)(3,17,4)(5,8,26)(7,16,10)(9,18,14)(11,15,20)(12,23,13)(19,28,25)(21,27,24),(3,17,26,25)(4,9,27,10)(5,14,15,22)(6,12,7,28)(8,13,23,21)(11,19,24,20),(3,27,25,9,26,4,17,10)(5,8,22,21,15,13,14,23)(6,20,28,24,7,19,12,11)(16,18)]) \cong ((C3 x C3) : C3) : C8$