Character Tables of Multiplicity-Free Endomorphism Rings

$G = Suz.2$ (no. 5)

$H = 3_2.U_4(3).2_3 < 3_2.U_4(3).2^2$

rank: 8

degree: 45760

	O_1	O_2	O_3	O_4	O_5	O_6	O_7	O_8
$1a^+$	1	1	486	486	560	8505	8505	27216
$143a^+$	1	-1	-162	162	0	945	-945	0
$364a^+$	1	1	-54	-54	160	405	405	-864
$780a^+$	1	1	90	90	-56	189	189	-504
$5940a^+$	1	1	18	18	40	-75	-75	72
$10725a^+$	1	-1	-18	18	0	-63	63	0
$12012a^+$	1	-1	18	-18	0	45	-45	0
$15795a^+$	1	1	-10	-10	-16	9	9	16

References

[Höh01] I. Höhler. Vielfachheitsfreie Permutationsdarstellungen und die Invarianten zugehöriger Graphen. Examensarbeit, RWTH Aachen, 2001.