

Character Tables of Multiplicity-Free Endomorphism Rings

$G = HN.2$ (no. 3)

$H = 4.HS.2$

rank: 9

degree: 1539000

	O_1	O_2	O_3	O_4	O_5	O_6	O_7	O_8	O_9
$1a^+$	1	1408	2200	5775	35200	123200	277200	354816	739200
$3344a^+$	1	208	-50	525	2200	-2800	-6300	2016	4200
$8910a^+$	1	-112	300	75	1000	-2200	3600	-864	-1800
$9405a^+$	1	208	100	-525	1000	1400	0	2016	-4200
$16929a^+$	1	128	200	375	0	1600	0	-2304	0
$214016a^+$	1	-47	-50	0	250	350	0	-504	0
$267520a^+$	1	28	-50	75	-50	-100	450	396	-750
$365750a^+$	1	-32	40	15	-80	80	-360	576	-240
$653125a^+$	1	16	4	-45	-56	-136	0	-288	504

References

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