

Character Tables of Multiplicity-Free Endomorphism Rings

$$G = {}^2F_4(2)'.2 \text{ (no. 9)}$$

$$H = 2^2.[2^9] : 3 < 2^2.[2^9] : S_3$$

rank: 7

degree: 5850

	O_1	O_2	O_3	O_4	O_5	O_6	O_7
$1a^+$	1	1	24	192	1536	2048	2048
$325a^-$	1	-1	0	0	0	128	-128
$351a^+$	1	1	14	32	16	-32	-32
$624ab$	1	1	-6	12	-24	8	8
$650a^+$	1	1	6	-24	-48	32	32
$675a^+$	1	1	-2	-16	80	-32	-32
$1300ab$	1	-1	0	0	0	-16	16