Character Tables
of Multiplicity-Free Endomorphism Rings

$G = {}^2F_4(2)'$ (no. 7)

$H = 2^2.[2^8] : S_3$

rank: 6

degree: 2925

	O_1	O_2	O_3	O_4	O_5	O_6
$1a$	1	12	96	768	1024	1024
$351a$	1	7	16	8	-16	-16
$624a$	1	-3	6	-12	4+20r3	4-20r3
$624b$	1	-3	6	-12	4-20r3	4+20r3
$650a$	1	3	-12	-24	16	16
$675a$	1	-1	-8	40	-16	-16

r3 = $Sqrt(3)$