

Character Tables of Multiplicity-Free Endomorphism Rings

$G = Ru$ (no. 2)
 $H = {}^2F_4(2)' < {}^2F_4(2)'.2$
rank: 5
degree: 8120

	O_1	O_2	O_3	O_4	O_5
$1a$	1	1	2304	2304	3510
$406a$	1	-1	144	-144	0
$783a$	1	1	64	64	-130
$3276a$	1	1	-16	-16	30
$3654a$	1	-1	-16	16	0

References

[PS97] C. E. Praeger and L. H. Soicher. *Low rank representations and graphs for sporadic groups*, volume 8 of *Australian Mathematical Society Lecture Series*. Cambridge University Press, Cambridge, 1997.