

$M_{24} \pmod{2}$

	blocks	defect	matrix
$G :$	1	10	26×13

Block 1:	φ_1	φ_2	φ_3	φ_4	φ_5	φ_6	φ_7	φ_8	φ_9	φ_{10}	φ_{11}	φ_{12}	φ_{13}
$1_1 = \chi_1$	1	.	.	.	.	.	.	.	.	.	.	.	.
$23_1 = \chi_2$	1	1	1	.	.	.	.	.	.	.	.	.	.
$45_1 = \chi_3$	1	.	.	1	.	.	.	.	.	.	.	.	.
$45_2 = \chi_4$	1	.	.	.	1	.	.	.	.	.	.	.	.
$231_1 = \chi_5$	.	1	.	.	.	.	1	.	.	.	.	.	.
$231_2 = \chi_6$	.	.	1	.	.	.	.	1	.	.	.	.	.
$252_1 = \chi_7$	.	2	2	1	1	1	.	.	.	.	.	.	.
$253_1 = \chi_8$	1	2	2	1	1	1	.	.	.	.	.	.	.
$483_1 = \chi_9$	1	1	1	1	1	1	.	.	1	.	.	.	.
$770_1 = \chi_{10}$	1	1	2	.	1	1	.	.	1	1	.	.	.
$770_2 = \chi_{11}$	1	2	1	1	.	1	.	.	1	.	1	.	.
$990_1 = \chi_{12}$	2	2	2	2	1	1	1	1	1	.	.	.	.
$990_2 = \chi_{13}$	2	2	2	1	2	1	1	1	1	.	.	.	.
$1035_1 = \chi_{14}$	3	2	2	2	2	1	1	1	1	.	.	.	.
$1035_2 = \chi_{15}$	2	1	2	1	1	1	1	.	1	1	.	.	.
$1035_3 = \chi_{16}$	2	2	1	1	1	1	.	1	1	.	1	.	.
$1265_1 = \chi_{17}$	3	3	3	3	3	2	1	1	1	.	.	.	.
$1771_1 = \chi_{18}$	5	5	5	4	4	3	1	1	2	.	.	.	.
$2024_1 = \chi_{19}$	2	2	2	2	2	1	1	1	.	.	.	1	.
$2277_1 = \chi_{20}$	3	2	2	2	2	1	1	1	1	.	.	1	.
$3312_1 = \chi_{21}$	4	3	3	2	2	2	1	1	2	1	1	1	.
$3520_1 = \chi_{22}$	6	7	7	4	4	4	2	2	4	1	1	.	.
$5313_1 = \chi_{23}$	3	4	4	2	2	2	2	2	1	1	1	1	1
$5544_1 = \chi_{24}$	8	9	9	6	6	5	3	3	4	1	1	1	.
$5796_1 = \chi_{25}$	4	5	5	3	3	3	2	2	2	1	1	1	1
$10395_1 = \chi_{26}$	11	12	12	8	8	7	4	4	5	2	2	2	1

φ_1	=	1_1	φ_8	=	220_2
φ_2	=	11_1	φ_9	=	252_1
φ_3	=	11_2	φ_{10}	=	320_1
φ_4	=	44_1	φ_{11}	=	320_2
φ_5	=	44_2	φ_{12}	=	1242_1
φ_6	=	120_1	φ_{13}	=	1792_1
φ_7	=	220_1			