

$L_2(16).4 \pmod{2}$

	blocks	defect	matrix
$G :$	1 2	6 2	13×5 4×1

Block 1:	$\varphi_{1,0}$	φ_{2+}	$\varphi_{6,0+}$	φ_{8+}	φ_{12+}	
$1_1 = \chi_{1,0}$	1	.	.	.	.	
$1_2 = \chi_{1,1}$	1	.	.	.	.	
$1_3 = \chi_{1,2}$	1	.	.	.	.	
$1_4 = \chi_{1,3}$	1	.	.	.	.	$\varphi_{1,0} = 1_1$
$60_1 = \chi_{2+}$	4	1	.	1	1	$\varphi_{2+} = 8_1$
$60_2 = \chi_{6+}$	4	3	2	1	.	$\varphi_{6,0+} = 8_2$
$17_1 = \chi_{11,0}$	1	1	1	.	.	$\varphi_{8+} = 16_1$
$17_2 = \chi_{11,1}$	1	1	1	.	.	$\varphi_{12+} = 32_1$
$17_3 = \chi_{11,2}$	1	1	1	.	.	
$17_4 = \chi_{11,3}$	1	1	1	.	.	
$34_1 = \chi_{12,0+}$	2	1	1	1	.	
$34_2 = \chi_{12,1+}$	2	1	1	1	.	
$68_1 = \chi_{14+}$	4	2	.	1	1	

Block 2:	$\varphi_{16,0}$	
$16_1 = \chi_{10,0}$	1	
$16_2 = \chi_{10,1}$	1	$\varphi_{16,0} = 16_2$
$16_3 = \chi_{10,2}$	1	
$16_4 = \chi_{10,3}$	1	