

$$^2A_2(q) \bmod l, d = 2 \quad (l > 3)$$

	ps	2A_2	$.1$
2	1	$.$	$.$
2A_2	$.$	1	$.$
11	1	2	1

References

[OW02] T. Okuyama and K. Waki. Decomposition numbers of $SU(3, q^2)$. *J. Algebra*, 255(2):258–270, 2002.