

\times	Syl2G-is.:	Syl3G-iso.:	Zentrum:	Zentralisator	Normalisator
A7	D8	$C3 \times C3$	C2	C2	D8
A5	$C2 \times C2$	C3	$C2 \times C2$	$C2 \times C2$	A4
PSL(3,2)	D8	C3	C2	C2	D8
PSL(2,8)	$C2 \times C2 \times C2$	C9	$C2 \times C2 \times C2$	$C2 \times C2 \times C2$	$(C2 \times C2 \times C2) : C7$
A6	D8	$C3 \times C3$	C2	C2	D8
PSL(2,11)	$C2 \times C2$	C3	$C2 \times C2$	$C2 \times C2$	A4
PSL(2,13)	$C2 \times C2$	C3	$C2 \times C2$	$C2 \times C2$	A4
PSL(2,16)	$C2 \times C2 \times C2 \times C2$	C3	$C2 \times C2 \times C2 \times C2$	$C2 \times C2 \times C2 \times C2$	$((C2 \times C2 \times C2 \times C2) : C5) : C3$
PSL(2,17)	D16	C9	C2	C2	D16
PSL(2,19)	$C2 \times C2$	C9	$C2 \times C2$	$C2 \times C2$	A4
PSL(2,23)	D8	C3	C2	C2	D8
PSL(2,25)	D8	C3	C2	C2	D8
PSL(2,27)	$C2 \times C2$	$C3 \times C3 \times C3$	$C2 \times C2$	$C2 \times C2$	A4
PSL(3,3)	QD16	$(C3 \times C3) : C3$	C2	C2	QD16
PSU(3,3)	$(C4 \times C4) : C2$	$(C3 \times C3) : C3$	C4	C4	$(C4 \times C4) : C2$
M11	QD16	$C3 \times C3$	C2	C2	QD16