The group G is isomorphic to the group labelled by [16, 14] in the Small Groups library.
Ordinary character table of $G \cong$ C2 x C2 x C2 x C2:

	$1a$	$2a$	$2b$	$2c$	$2d$	$2e$	$2f$	$2g$	$2h$	$2i$	$2j$	$2k$	$2l$	$2m$	$2n$	$2o$
χ_1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
χ_2	1	-1	1	-1	1	-1	1	-1	1	-1	1	-1	1	-1	1	-1
χ_3	1	1	-1	-1	1	1	-1	-1	1	1	-1	-1	1	1	-1	-1
χ_4	1	-1	-1	1	1	-1	-1	1	1	-1	-1	1	1	-1	-1	1
χ_5	1	1	1	1	-1	-1	-1	1	1	1	1	-1	-1	-1	-1	-1
χ_6	1	-1	1	-1	-1	1	-1	1	1	-1	1	-1	-1	1	-1	1
χ_7	1	1	-1	-1	-1	-1	1	1	1	1	-1	-1	-1	-1	1	1
χ_8	1	-1	-1	1	-1	1	1	-1	1	-1	-1	1	-1	1	1	-1
χ_9	1	1	1	1	1	1	1	1	-1	-1	-1	-1	-1	-1	-1	-1
χ_{10}	1	-1	1	-1	1	-1	1	-1	-1	1	-1	1	-1	1	-1	1
χ_{11}	1	1	-1	-1	1	1	-1	-1	-1	-1	1	1	-1	-1	1	1
χ_{12}	1	-1	-1	1	1	-1	-1	1	-1	1	1	-1	-1	1	1	-1
χ_{13}	1	1	1	1	-1	-1	-1	-1	-1	-1	-1	-1	1	1	1	1
χ_{14}	1	-1	1	-1	-1	1	-1	1	-1	1	-1	1	1	-1	1	-1
χ_{15}	1	1	-1	-1	-1	-1	1	1	-1	-1	1	1	1	1	-1	-1
χ_{16}	1	-1	-1	1	-1	1	1	-1	-1	1	1	-1	1	-1	-1	1

Trivial source character table of $G \cong$ C2 x C2 x C2 x C2 at $p = 2$:

Normalisers N_i	N_1	N_2	N_3	N_4	N_5	N_6	N_7	N_8	N_9	N_{10}	N_{11}	N_{12}	N_{13}	N_{14}	N_{15}	N_{16}	N_{17}	N_{18}	N_{19}	N_{20}	N_{21}	N_{22}	N_{23}	N_{24}	N_{25}	N_{26}	N_{27}	N_{28}	N_{29}	N_{30}	N_{31}	N_{32}	N_{33}	N_{34}	N_{35}	N_{36}	N_{37}	N_{38}	N_{39}	N_{40}	N_{41}	N_{42}	N_{43}	N_{44}	N_{45}	N_{46}	N_{47}	N_{48}	N_{49}	N_{50}	N_{51}	N_{52}	N_{53}	N_{54}	N_{55}	N_{56}	N_{57}	N_{58}	N_{59}	N_{60}	N_{61}	N_{62}	N_{63}	N_{64}	N_{65}	N_{66}	N_{67}
p-subgroups of G up to conjugacy in G	P_1	P_2	P_3	P_4	P_5	P_6	P_7	P_8	P_9	P_{10}	P_{11}	P_{12}	P_{13}	P_{14}	P_{15}	P_{16}	P_{17}	P_{18}	P_{19}	P_{20}	P_{21}	P_{22}	P_{23}	P_{24}	P_{25}	P_{26}	P_{27}	P_{28}	P_{29}	P_{30}	P_{31}	P_{32}	P_{33}	P_{34}	P_{35}	P_{36}	P_{37}	P_{38}	P_{39}	P_{40}	P_{41}	P_{42}	P_{43}	P_{44}	P_{45}	P_{46}	P_{47}	P_{48}	P_{49}	P_{50}	P_{51}	P_{52}	P_{53}	P_{54}	P_{55}	P_{56}	P_{57}	P_{58}	P_{59}	P_{60}	P_{61}	P_{62}	P_{63}	P_{64}	P_{65}	P_{66}	P_{67}
Representatives $n_j \in N_i$	$1a$	$1a$	$1a