

	1a	5a	5b	5c	5d	4a	20a	20b	20c	20d	2a	10a	10b	10c	10d	4b	20e	20f	20g	20h	2b	10e	10f	10g	10h	4c	20i	20j	20k	20l	2c	10i	10j	10k	10l	4d	20m	20n	20o	20p			
x1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

Trivial source character table of G ≅ C20 x C2 at p = 2:

Normalisers N_i	N1		N2		N3		N4		N5		N6		N7		N8																								
	1a	5a	5b	5c	5d	1a	5a	5b	5c	5d	1a	5a	5b	5c	5d	1a	5a	5b	5c	5d																			
1	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4

- P1 = Group({}) ≅ 1
- P2 = Group({3,5}(4,6)) ≅ C2
- P3 = Group({1,2})(3,5)(4,6)) ≅ C2
- P4 = Group({3,5}(4,6), (3,4,5,6)) ≅ C4
- P5 = Group({3,5}(4,6), (1,2)) ≅ C2 x C2
- P6 = Group({3,5}(4,6), (1,2)(3,4,5,6)) ≅ C4
- P7 = Group({3,5}(4,6), (3,4,5,6), (1,2)) ≅ C4 x C2

- N1 = Group([1,2], (3,4,5,6), (7,8,9,10,11)) ≅ C20 x C2
- N2 = Group([1,2], (3,4,5,6), (7,8,9,10,11)) ≅ C20 x C2
- N3 = Group([1,2], (3,4,5,6), (7,8,9,10,11)) ≅ C20 x C2
- N4 = Group([1,2], (3,4,5,6), (7,8,9,10,11)) ≅ C20 x C2
- N5 = Group([1,2], (3,4,5,6), (7,8,9,10,11)) ≅ C20 x C2
- N6 = Group([1,2], (3,4,5,6), (7,8,9,10,11)) ≅ C20 x C2
- N7 = Group([1,2], (3,4,5,6), (7,8,9,10,11)) ≅ C20 x C2
- N8 = Group([1,2], (3,4,5,6), (7,8,9,10,11)) ≅ C20 x C2