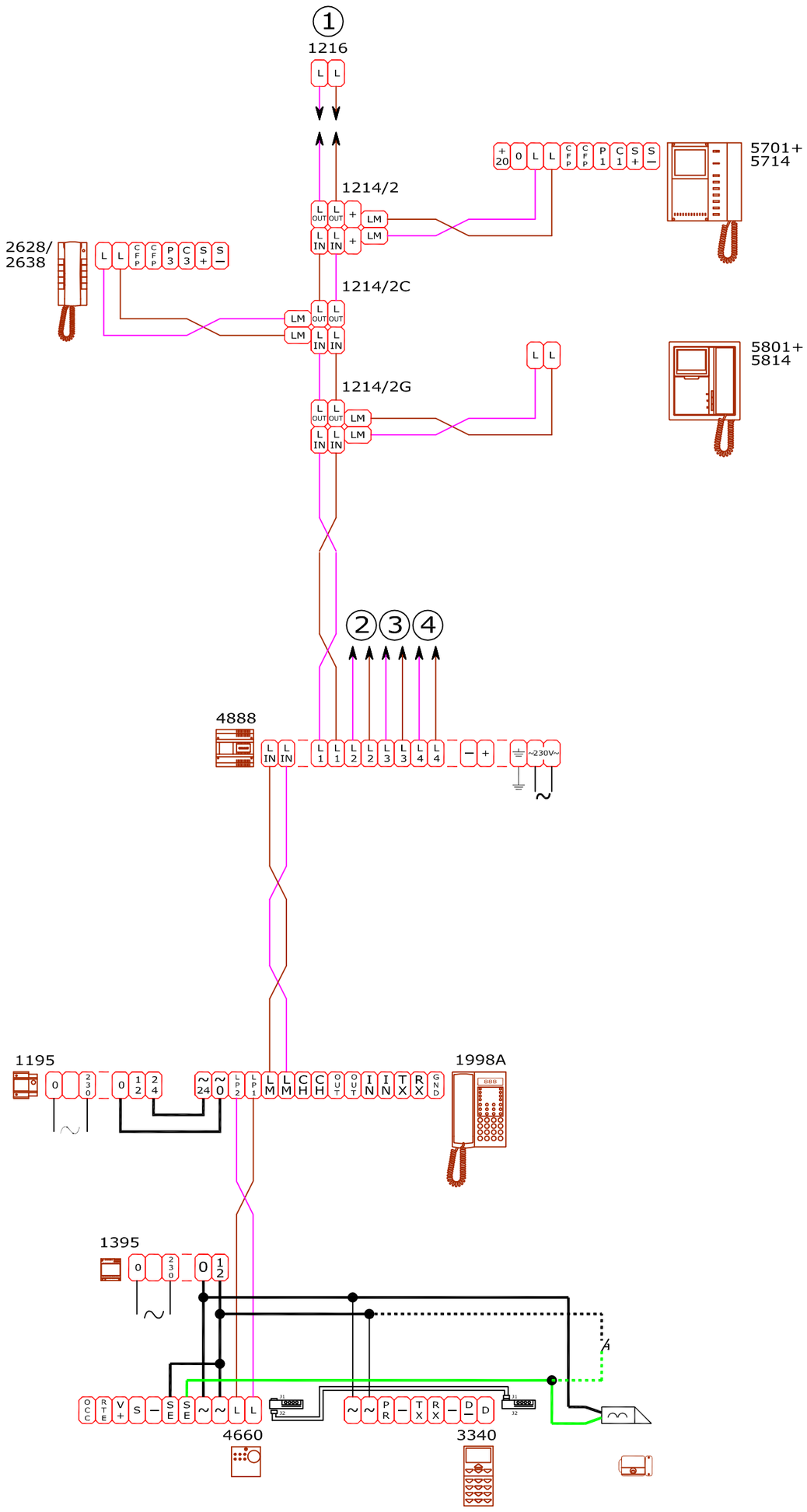
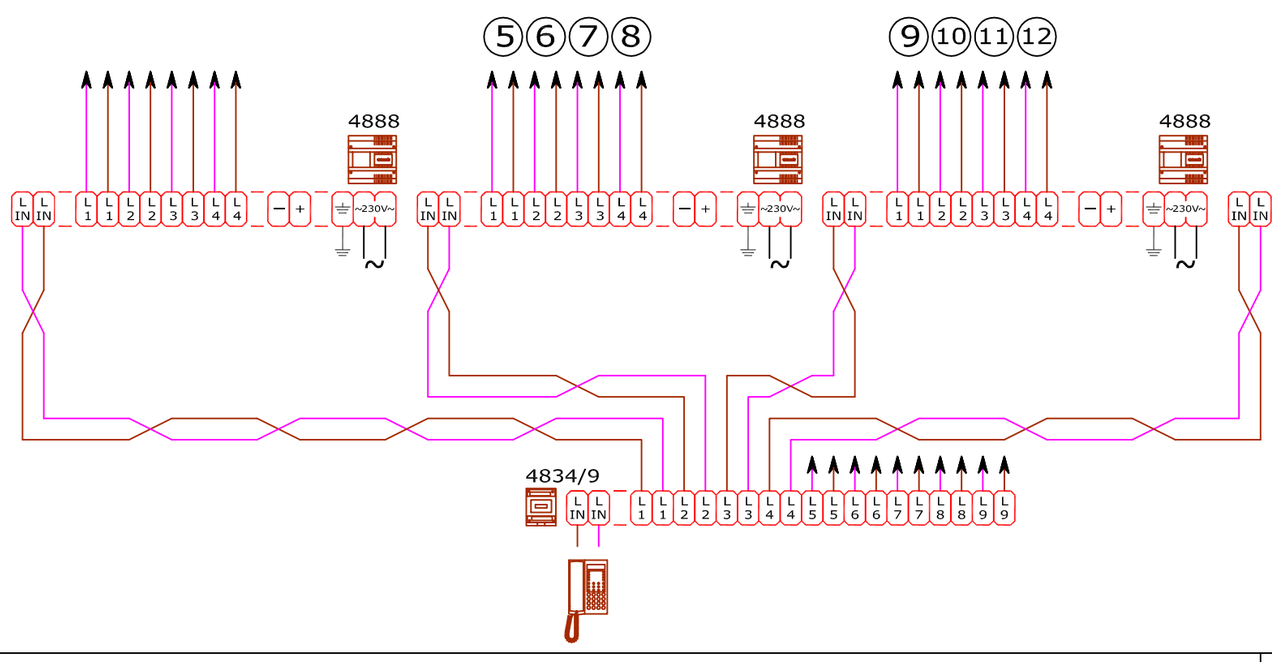
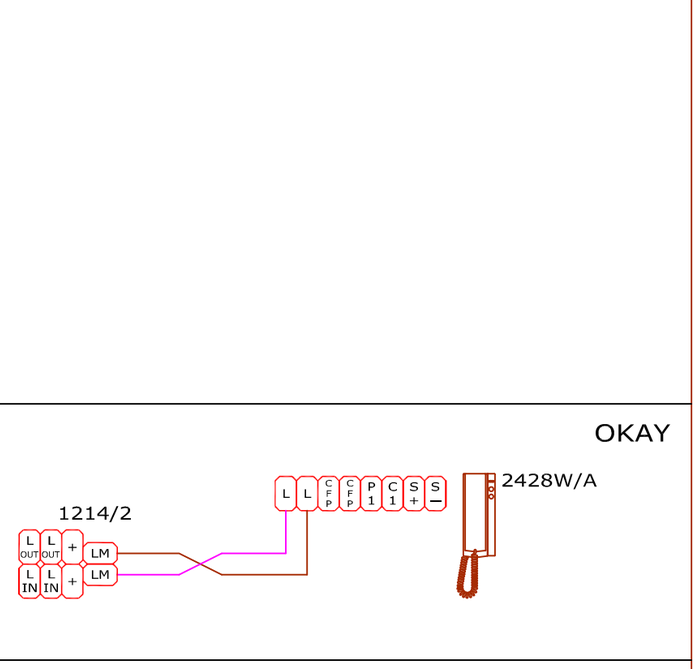
SB2V/07G


1
1216
L L
1214/2
L OUT L OUT + LM
L IN L IN + LM
+ 20 0 L L C F P C F P P 1 C 1 S + S —
5701+ 5714
2628/ 2638
L L C F P C F P P 3 C 3 S + S —
1214/2C
LM L OUT L OUT
LM L IN L IN
1214/2G
L OUT L OUT LM
L IN L IN LM
L L
5801+ 5814
2 3 4
4888
L IN L IN L 1 L 1 L 2 L 2 L 3 L 3 L 4 L 4 — + ~230V~
1195
0 2 3 0 0 1 2 2 4 ~24 ~0 L P 2 L P 1 L M L M C H C H O U T O U T I N I N T X R X G N D
1998A
888
1395
0 2 3 0 0 1 2
O C C R T E V + S — S E S E ~ ~ L L
4660
3340
J1 J2 J1 J2
~ ~ P R — T X R X — D — D


5 6 7 8
9 10 11 12
13 14 15 16
4888
L IN L IN L 1 L 1 L 2 L 2 L 3 L 3 L 4 L 4 — + ~230V~
4834/9
L IN L IN L 1 L 1 L 2 L 2 L 3 L 3 L 4 L 4 L 5 L 5 L 6 L 6 L 7 L 7 L 8 L 8 L 9 L 9


OKAY
1214/2
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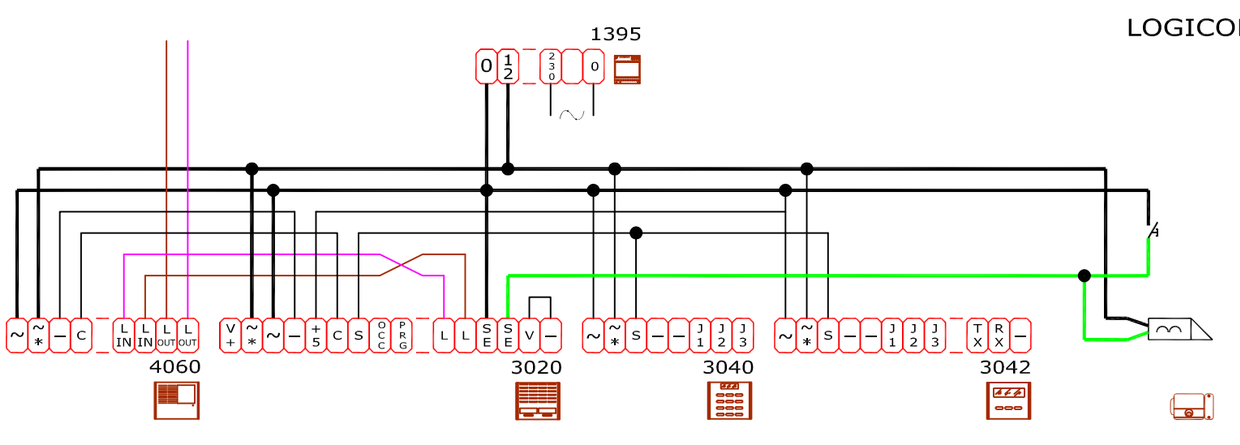
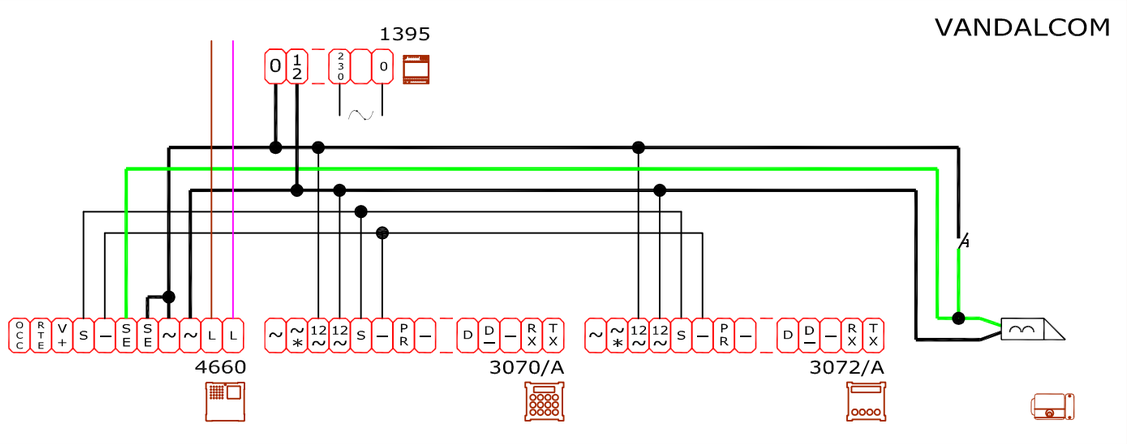
L IN L IN + LM
L L C F P C F P P 1 C 1 S + S —
2428W/A


LOGICOM
1395
0 1 2 2 3 0 0
~ ~* — C
L IN L IN L OUT L OUT
V + ~ ~* ~ — + 5 C S O C C P R G
L L S E S E V —
~ ~* S — — J 1 J 2 J 3
~ ~* S — — J 1 J 2 J 3
T X R X —
4060
3020
3040
3042


VANDALCOM
1395
0 1 2 2 3 0 0
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~ ~* 12 ~ 12 ~ S — P R —
D D — R X T X
4660
3070/A
3072/A