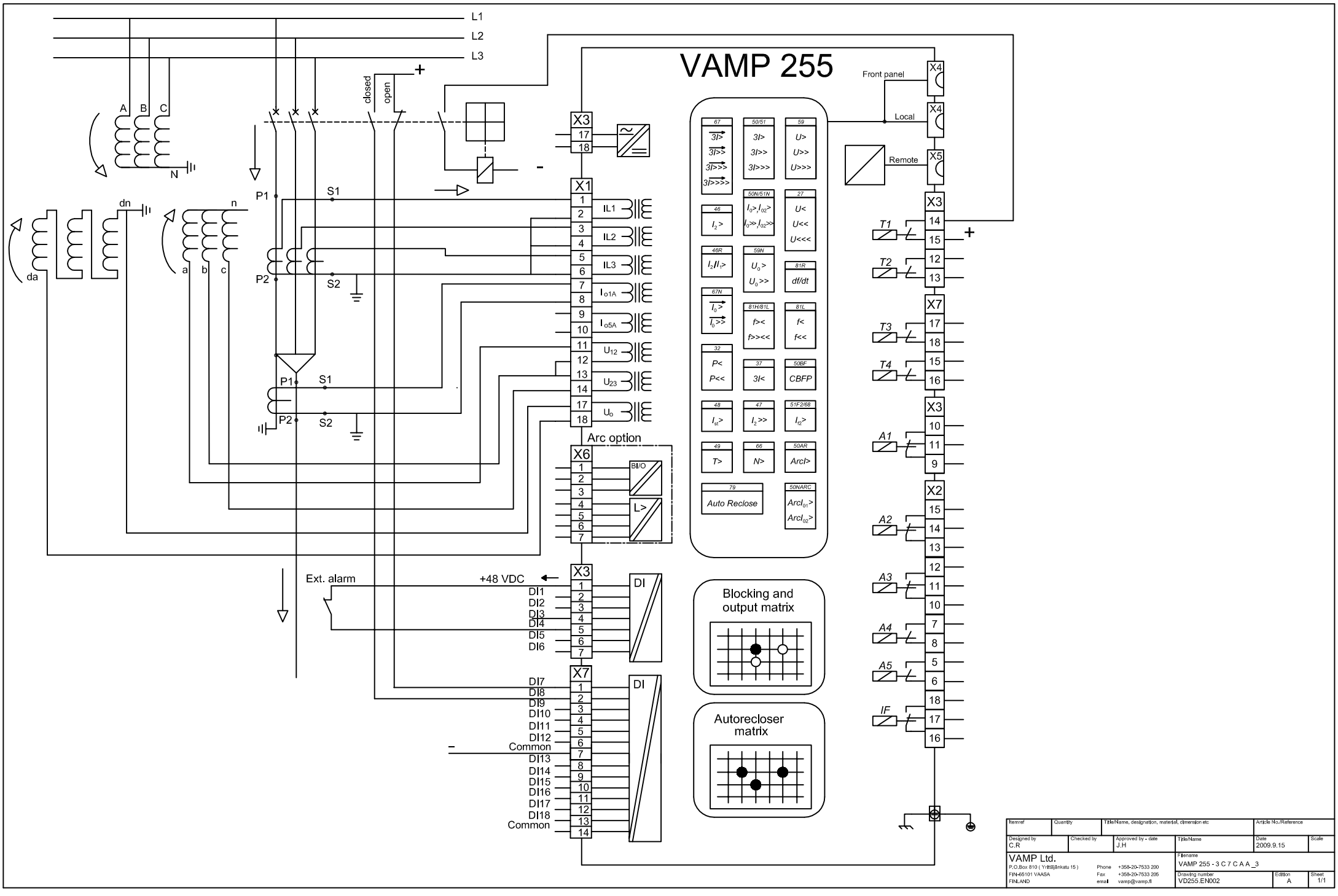
VAMP 255
L1
L2
L3
A
B
C
N
closed
open
+
-
dn
n
da
a
b
c
P1
S1
P2
S2
X1
IL1
IL2
IL3
Io1A
Io5A
U12
U23
Uo
X3
X6
X7
Arc option
BI/O
L>
DI
Ext. alarm
+48 VDC
DI1
DI2
DI3
DI4
DI5
DI6
DI7
DI8
DI9
DI10
DI11
DI12
Common
DI13
DI14
DI15
DI16
DI17
DI18
Common
67
3I>
3I>>
3I>>>
3I>>>>
50/51
3I>
3I>>
3I>>>
59
U>
U>>
U>>>
46
I2>
50N/51N
I0>,I02>
I0>>,I02>>
27
U<
U<<
U<<<
46R
I2/I1>
59N
U0>
U0>>
81R
df/dt
67N
I0>
I0>>
81H/81L
f><
f>><<
81L
f<
f<<
32
P<
P<<
37
3I<
50BF
CBFP
48
Ist>
47
I2>>
51F2/68
It>
49
T>
66
N>
50AR
ArcI>
79
Auto Reclose
50NARC
ArcI01>
ArcI02>
Blocking and output matrix
Autorecloser matrix
Front panel
Local
Remote
X4
X5
T1
T2
T3
T4
A1
A2
A3
A4
A5
IF
X2
Item/ref
Quantity
Title/Name, designation, material, dimension etc
Article No./Reference
Designed by
C.R
Checked by
Approved by - date
J.H
Title/Name
Date
2009.9.15
Scale
VAMP Ltd.
P.O.Box 810 (Yrittäjänkatu 15)
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Filename
VAMP 255 - 3 C 7 C A A _3
Drawing number
VD255.EN002
Edition
A
Sheet
1/1