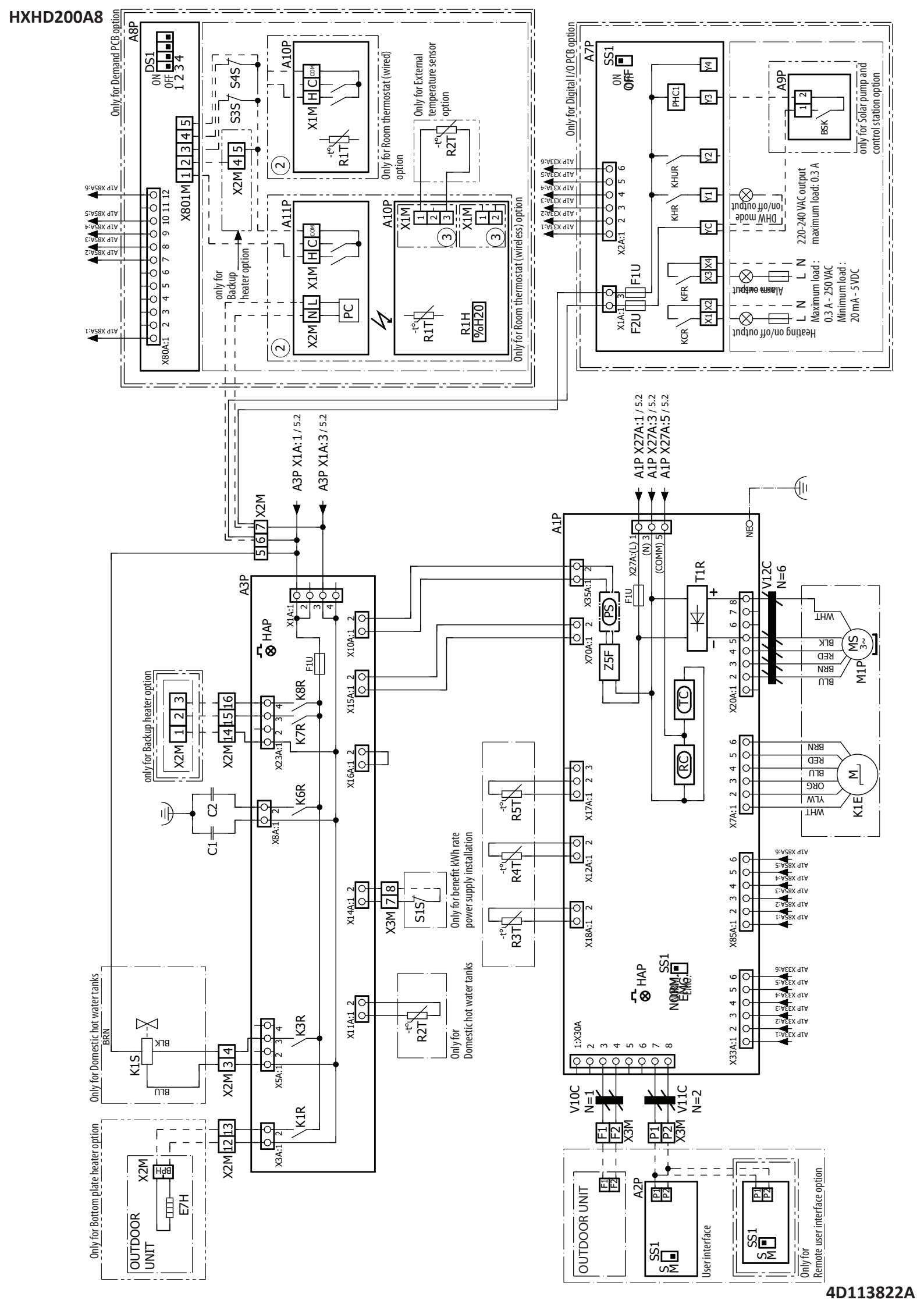
Only for Demand PCB option
A8P
DS1
ON
OFF
1 2 3 4
X801M
S4S
S3S
X2M
A10P
X1M
HC
COM
R1T
Only for Room thermostat (wired) option
Only for External temperature sensor option
R2T
A11P
PC
NL
only for Backup heater option
X80A:1
AIP X85A:1
AIP X85A:2
AIP X85A:3
AIP X85A:4
AIP X85A:5
AIP X85A:6
Only for Room thermostat (wireless) option
R1H
%H20
Only for Digital I/O PCB option
A7P
SS1
F1U
F2U
X1A:1
X2A:1
AIP X33A:1
AIP X33A:2
AIP X33A:3
AIP X33A:4
AIP X33A:5
AIP X33A:6
PHC1
KHUR
KHR
KFR
KCR
Y1
Y2
Y3
Y4
YC
X1
X2
X3
X4
DHW mode on/off output
Alarm output
Heating on/off output
220-240 VAC output maximum load: 0.3 A
Maximum load : 0.3 A - 250 VAC
Minimum load : 20 mA - 5 VDC
A9P
BSK
only for Solar pump and control station option
A3P X1A:1 / 5.2
A3P X1A:3 / 5.2
A1P X27A:1 / 5.2
A1P X27A:3 / 5.2
A1P X27A:5 / 5.2
A1P
X27A:(L) 1
(N) 3
(COM) 5
NEO
X35A:1
X70A:1
PS
Z5F
T1R
V12C
N=6
X20A:1
MS
3~
M1P
WHT
BLK
RED
BRN
BLU
X7A:1
M
K1E
ORG
YLW
X85A:1
X33A:1
X17A:1
X12A:1
X18A:1
TC
RC
HAP
SS1
NORM.
ENG.
1:X30A
V10C
N=1
V11C
N=2
F1
F2
P1
P2
X3M
X2M
A2P
User interface
Only for Remote user interface option
OUTDOOR UNIT
X1A:1
X10A:1
X15A:1
X16A:1
X14A:1
X11A:1
X8A:1
X23A:1
X5A:1
X3A:1
K8R
K7R
K6R
K3R
K1R
C1
C2
only for Backup heater option
Only for Domestic hot water tanks
K1S
BRN
BLK
BLU
R5T
R4T
R3T
S1S
Only for benefit kWh rate power supply installation
Only for Domestic hot water tanks
Only for Bottom plate heater option
BPH
E7H
OUTDOOR UNIT