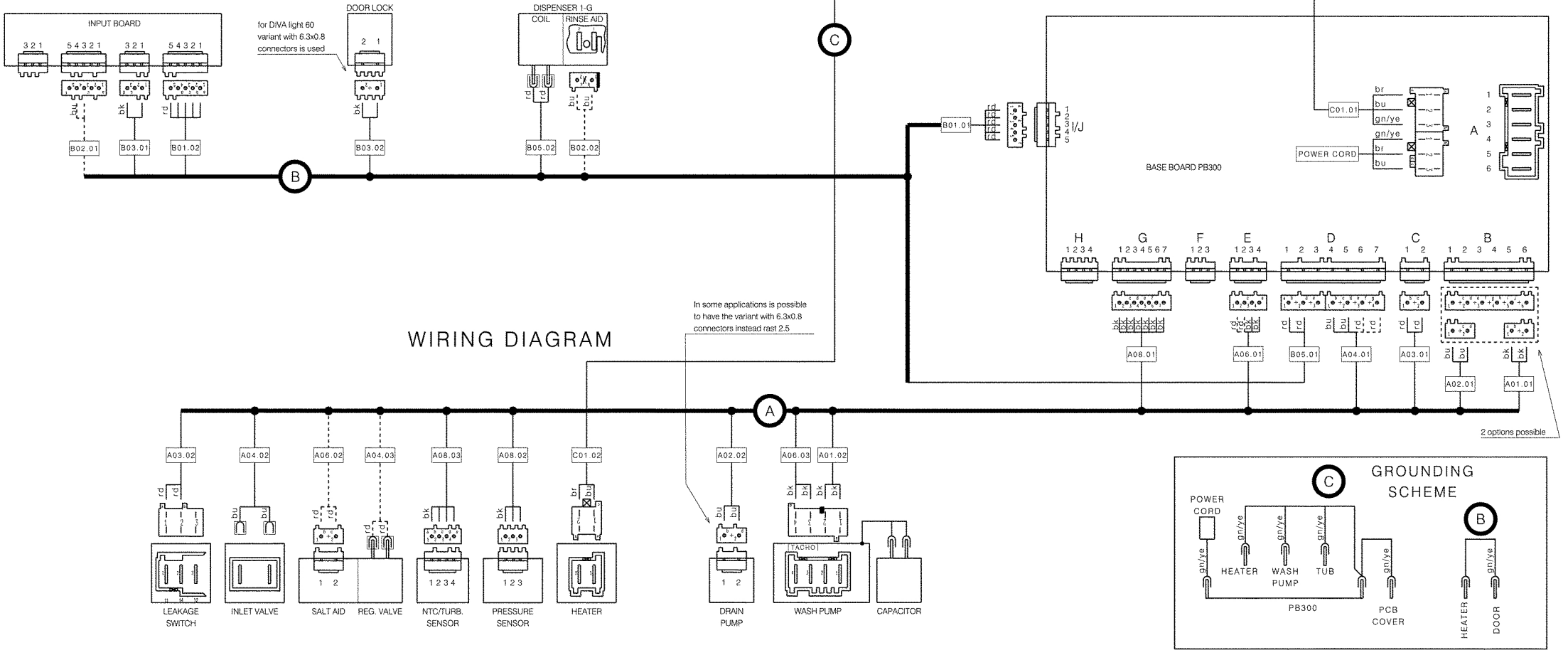
WIRING DIAGRAM
INPUT BOARD
3 2 1
5 4 3 2 1
3 2 1
5 4 3 2 1
B02.01
B03.01
B01.02
for DIVA light 60
variant with 6.3x0.8
connectors is used
DOOR LOCK
2 1
B03.02
DISPENSER 1-G
COIL
RINSE AID
B05.02
B02.02
B
C
B01.01
I/J
BASE BOARD PB300
C01.01
POWER CORD
br
bu
gn/ye
gn/ye
br
bu
A
1
2
3
4
5
6
H
1 2 3 4
G
1 2 3 4 5 6 7
F
1 2 3
E
1 2 3 4
D
1 2 3 4 5 6 7
C
1 2
B
1 2 3 4 5 6
A08.01
A06.01
B05.01
A04.01
A03.01
A02.01
A01.01
In some applications is possible
to have the variant with 6.3x0.8
connectors instead rast 2.5
2 options possible
A
A03.02
A04.02
A06.02
A04.03
A08.03
A08.02
C01.02
A02.02
A06.03
A01.02
LEAKAGE SWITCH
INLET VALVE
SALT AID
REG. VALVE
NTC/TURB. SENSOR
PRESSURE SENSOR
HEATER
DRAIN PUMP
TACHO
WASH PUMP
CAPACITOR
GROUNDING SCHEME
C
B
POWER CORD
HEATER
WASH PUMP
TUB
PB300
PCB COVER
HEATER
DOOR

A00330201a