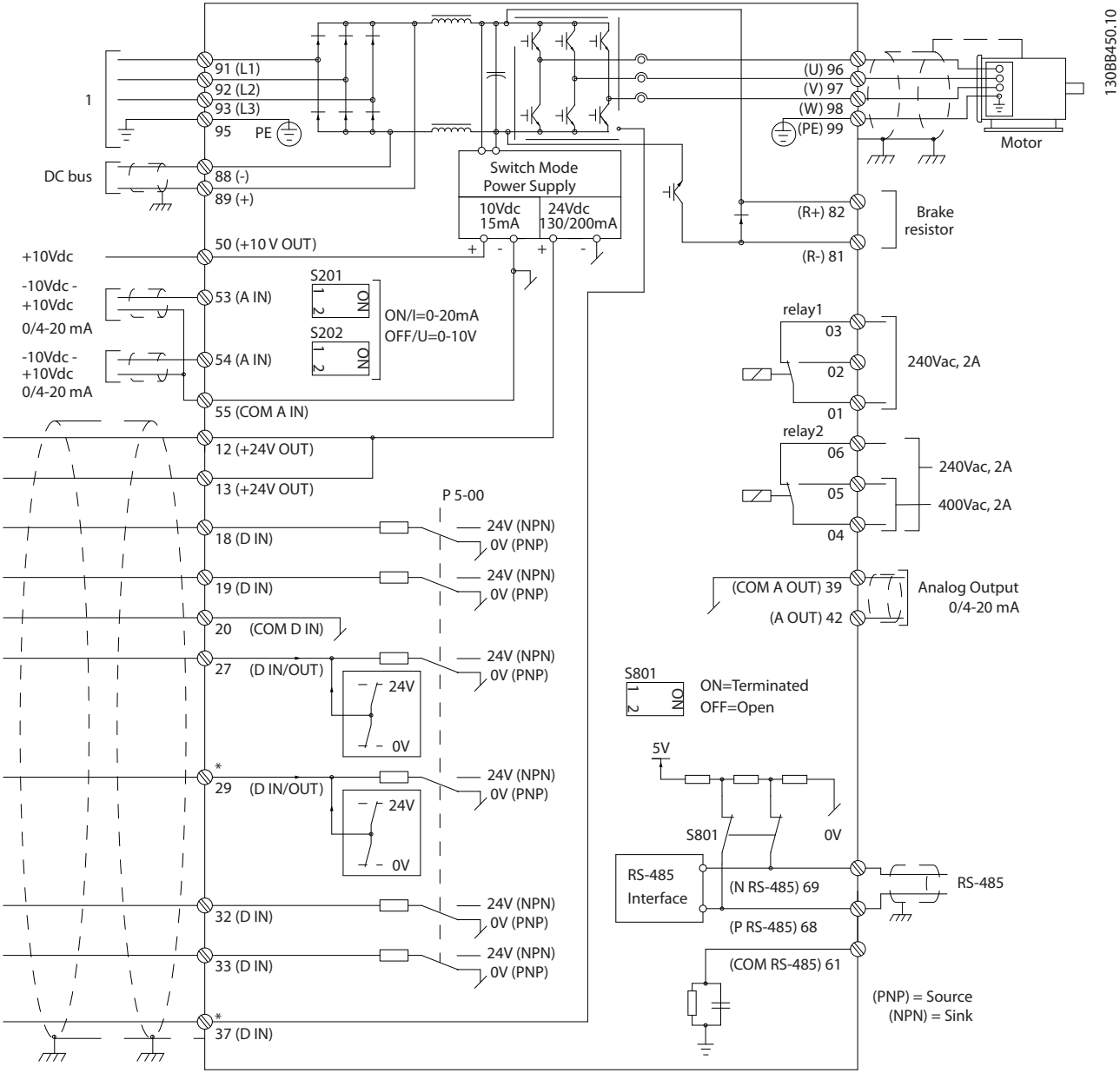
130BB450.10
1
91 (L1)
92 (L2)
93 (L3)
95 PE
DC bus
88 (-)
89 (+)
+10Vdc
50 (+10 V OUT)
-10Vdc - +10Vdc
0/4-20 mA
53 (A IN)
S201
ON
ON/I=0-20mA
OFF/U=0-10V
S202
ON
-10Vdc - +10Vdc
0/4-20 mA
54 (A IN)
55 (COM A IN)
12 (+24V OUT)
13 (+24V OUT)
P 5-00
18 (D IN)
24V (NPN)
0V (PNP)
19 (D IN)
24V (NPN)
0V (PNP)
20 (COM D IN)
27 (D IN/OUT)
24V
0V
24V (NPN)
0V (PNP)
*
29 (D IN/OUT)
24V
0V
24V (NPN)
0V (PNP)
32 (D IN)
24V (NPN)
0V (PNP)
33 (D IN)
24V (NPN)
0V (PNP)
*
37 (D IN)
Switch Mode
Power Supply
10Vdc
15mA
24Vdc
130/200mA
(U) 96
(V) 97
(W) 98
(PE) 99
Motor
(R+) 82
(R-) 81
Brake
resistor
relay1
03
02
01
240Vac, 2A
relay2
06
05
04
240Vac, 2A
400Vac, 2A
(COM A OUT) 39
(A OUT) 42
Analog Output
0/4-20 mA
S801
ON
ON=Terminated
OFF=Open
5V
S801
0V
RS-485
Interface
(N RS-485) 69
(P RS-485) 68
(COM RS-485) 61
RS-485
(PNP) = Source
(NPN) = Sink