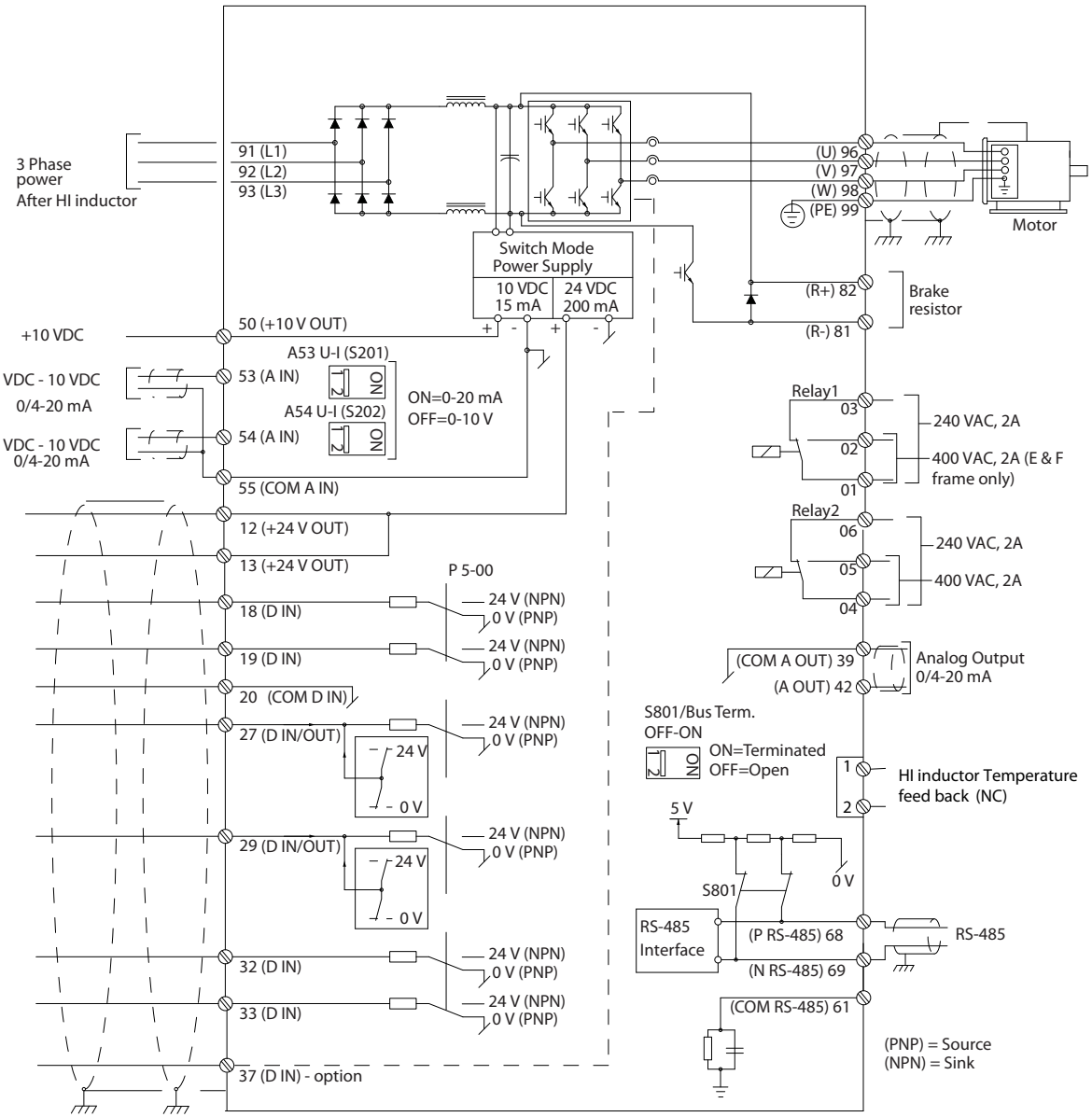
130BE195.10
3 Phase power After HI inductor
91 (L1)
92 (L2)
93 (L3)
(U) 96
(V) 97
(W) 98
(PE) 99
Motor
Switch Mode Power Supply
10 VDC 15 mA
24 VDC 200 mA
(R+) 82
(R-) 81
Brake resistor
+10 VDC
50 (+10 V OUT)
A53 U-I (S201)
0 VDC - 10 VDC
0/4-20 mA
53 (A IN)
ON=0-20 mA
OFF=0-10 V
A54 U-I (S202)
0 VDC - 10 VDC
0/4-20 mA
54 (A IN)
55 (COM A IN)
12 (+24 V OUT)
13 (+24 V OUT)
P 5-00
18 (D IN)
19 (D IN)
20 (COM D IN)
27 (D IN/OUT)
29 (D IN/OUT)
32 (D IN)
33 (D IN)
37 (D IN) - option
24 V (NPN)
0 V (PNP)
24 V
0 V
Relay1
03
02
01
240 VAC, 2A
400 VAC, 2A (E & F frame only)
Relay2
06
05
04
240 VAC, 2A
400 VAC, 2A
(COM A OUT) 39
(A OUT) 42
Analog Output 0/4-20 mA
S801/Bus Term. OFF-ON
ON=Terminated
OFF=Open
1
2
HI inductor Temperature feed back (NC)
5 V
0 V
S801
RS-485 Interface
(P RS-485) 68
(N RS-485) 69
RS-485
(COM RS-485) 61
(PNP) = Source
(NPN) = Sink