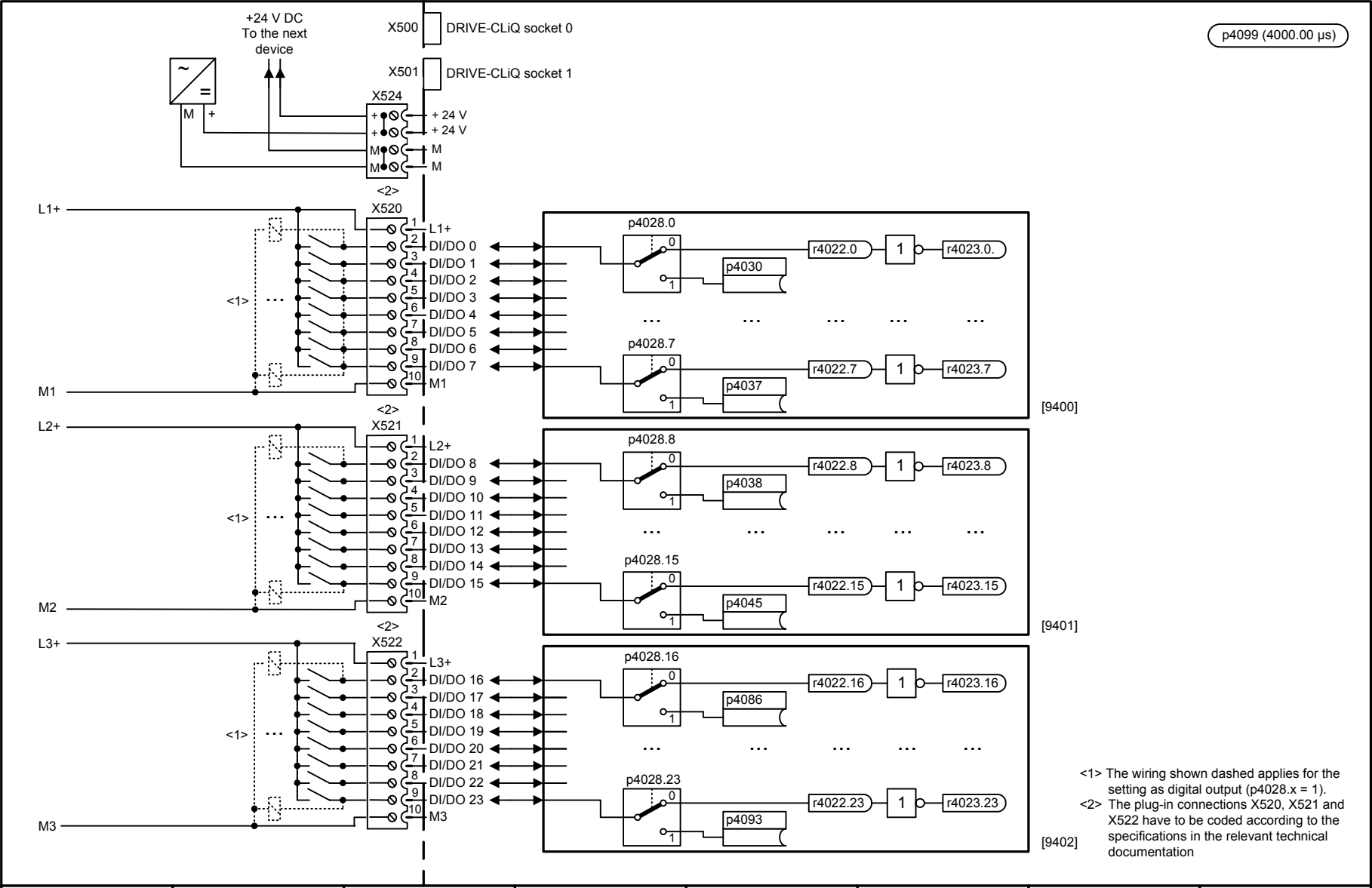
p4099 (4000.00 µs)
+24 V DC
To the next
device
X500
DRIVE-CLiQ socket 0
X501
DRIVE-CLiQ socket 1
X524
+ 24 V
+ 24 V
M
M
<2>
X520
L1+
DI/DO 0
DI/DO 1
DI/DO 2
DI/DO 3
DI/DO 4
DI/DO 5
DI/DO 6
DI/DO 7
M1
<1>
p4028.0
p4030
r4022.0
r4023.0.
p4028.7
p4037
r4022.7
r4023.7
[9400]
X521
L2+
DI/DO 8
DI/DO 9
DI/DO 10
DI/DO 11
DI/DO 12
DI/DO 13
DI/DO 14
DI/DO 15
M2
p4028.8
p4038
r4022.8
r4023.8
p4028.15
p4045
r4022.15
r4023.15
[9401]
X522
L3+
DI/DO 16
DI/DO 17
DI/DO 18
DI/DO 19
DI/DO 20
DI/DO 21
DI/DO 22
DI/DO 23
M3
p4028.16
p4086
r4022.16
r4023.16
p4028.23
p4093
r4022.23
r4023.23
[9402]
<1> The wiring shown dashed applies for the setting as digital output (p4028.x = 1).
<2> The plug-in connections X520, X521 and X522 have to be coded according to the specifications in the relevant technical documentation