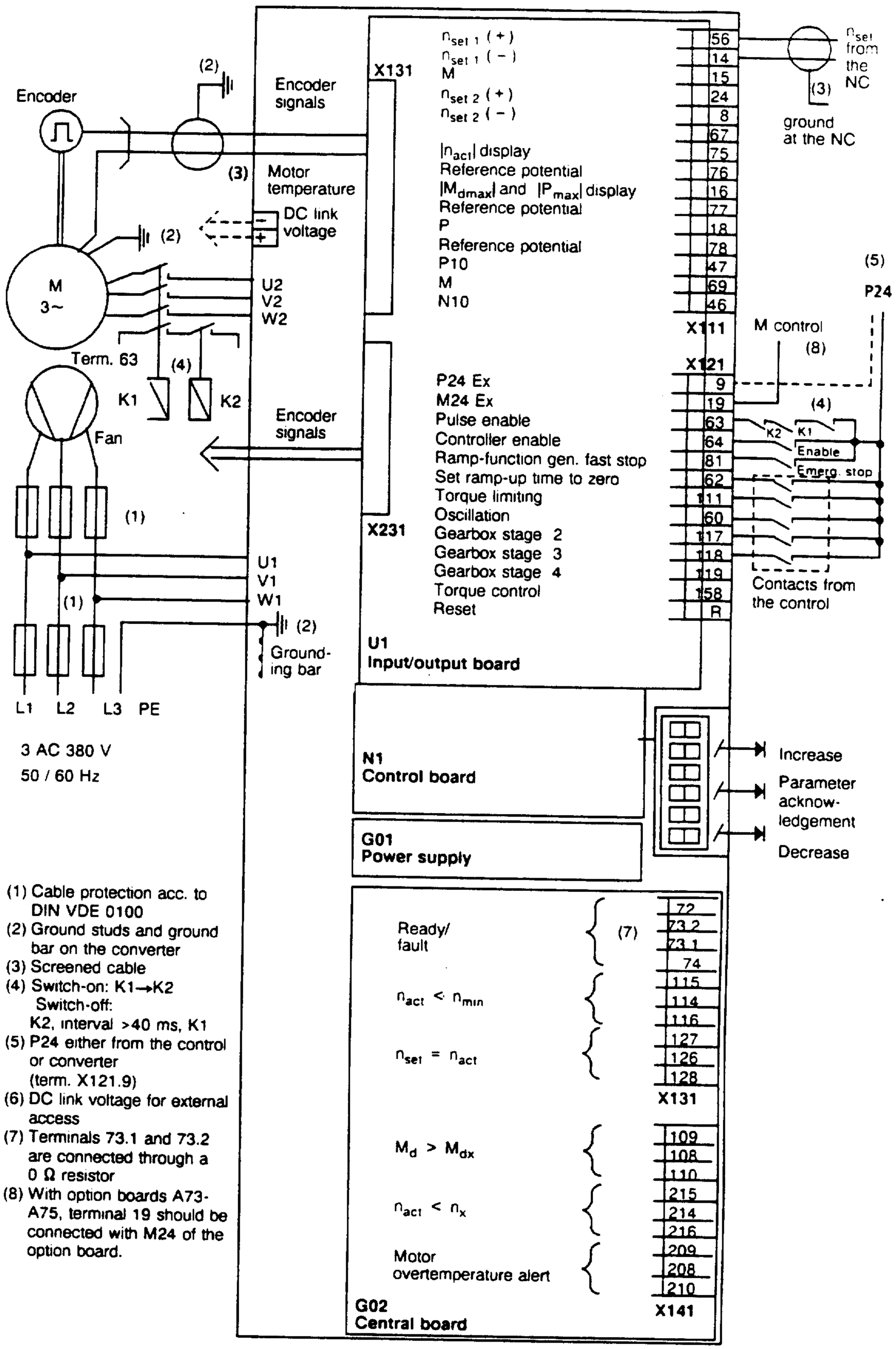
6.2 Connecting diagram



(1) Cable protection acc. to DIN VDE 0100
(2) Ground studs and ground bar on the converter
(3) Screened cable
(4) Switch-on: K1→K2
Switch-off:
K2, interval >40 ms, K1
(5) P24 either from the control or converter (term. X121.9)
(6) DC link voltage for external access
(7) Terminals 73.1 and 73.2 are connected through a 0 Ω resistor
(8) With option boards A73-A75, terminal 19 should be connected with M24 of the option board.

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