

Assignment conditions for logic inputs and control bits

The following elements are available for every command or function that can be assigned to a logic input or a control bit:

[L1] (L 1 1) to [L16] (L 1 6)	Drive with or without option
[LAI1] (L A 1 1) to [LAI2] (L A 1 2)	Logical inputs
[C101] (C 1 0 1) to [C110] (C 1 1 0)	With integrated Modbus in [I/O profile] (I 0) configuration
[C111] (C 1 1 1) to [C115] (C 1 1 5)	With integrated Modbus regardless of configuration
[C201] (C 2 0 1) to [C210] (C 2 1 0)	With integrated CANopen® in [I/O profile] (I 0) configuration
[C211] (C 2 1 1) to [C215] (C 2 1 5)	With integrated CANopen® regardless of configuration
[C301] (C 3 0 1) to [C310] (C 3 1 0)	With a communication card in [I/O profile] (I 0) configuration
[C311] (C 3 1 1) to [C315] (C 3 1 5)	With a communication card regardless of configuration
[CD00] (C d 0 0) to [CD10] (C d 1 0)	In [I/O profile] (I 0) configuration
[CD11] (C d 1 1) to [CD15] (C d 1 5)	Regardless of configuration
[OL01] (O L 0 1) to [OL10] (O L 1 0)	Regardless of configuration

Note: In [I/O profile] (I 0) configuration, L 1 1 cannot be accessed and if [2/3 wire control] (E C C) page 73 is set to [3 wire] (3 C), L 1 2, C 1 0 1, C 2 0 1 and C 3 0 1 cannot be accessed either.