


ENGINEERING
TOMORROW

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Brochure | iC2-Micro & VLT® Micro Drive FC 51

Comparison of features and specifications for iC2-Micro and VLT® Micro Drive FC 51



Run reliably at full
load for ambient
temperatures up to

50 °C

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For your convenience in selecting and retrofitting drives, we provide some key comparative features and specifications of the iC2-Micro and VLT® Micro Drive FC 51.



iC2-Micro



VLT® Micro Drive FC 51

General **comparison** of iC2-Micro and VLT® Micro Drive FC 51

Key specifications

| Attribute | iC2-Micro | VLT® Micro Drive FC 51 |
|---|---|--|
| 3-phase 380-480 V | 0.37 – 22 kW | 0.37 – 22 kW |
| 1-phase 200-240 V | 0.37 – 2.2 kW | 0.18 – 2.2 kW |
| 3-phase 200-240 V | 0.37 – 11 kW | 0.25 – 3.7 kW |
| 1-phase 100-120 V | 0.37 – 1.1 kW | N.A. |
| Enclosure | IP20/Open type | IP20/Open type |
| Motor type | IM, PM (SPM & IPM) | Only IM |
| Motor identification | Automatic Motor Adaptation (AMA) | Automatic Motor Tuning (AMT) |
| Output frequency | Induction motor <ul style="list-style-type: none"> • 0-200 Hz (VVC+ mode) • 0-500 Hz (U/f mode) PM motor <ul style="list-style-type: none"> • 0-400 Hz (VVC+ mode) | Induction motor <ul style="list-style-type: none"> • 0-200 Hz (VVC+ mode) • 0-400 Hz (U/f mode) |
| Ramp time | 0.01-3600 sec | 0.05-3600 sec |
| Overload capacity | 150% for 1 minute | 150% for 1 minute |
| Overload torque at start | 200%/1s | N.A. |
| Maximum motor cable length (unshielded) | 75 m (246 ft) | 50 m (164 ft) |
| EMC filter | Two versions: <ul style="list-style-type: none"> • Built-in EMC filter • Without built-in EMC filter | Built-in EMC filter |
| Cooling fan | Replaceable fan with fan on/off control | Fixed fan without fan control |
| Ambient temperature | 50°C (122°F) at full load Max. 55°C (131°F) with derating | 40°C (104°F) at full load Max. 50°C (122°F) with derating |
| Natural cooling | Frame size MA01c | N.A. |
| HMI | Built-in control panel with potentiometer as default. Control Panel 2.0 OP2 as external control panel option: <ul style="list-style-type: none"> • Multi-language texts display • Easy for commissioning • Parameters setting and copy • Support two kinds of cabinet mounting kit <input checked="" type="checkbox"/> For control panel details, refer to the Application Guide | Detachable numerical control panel as option: <ul style="list-style-type: none"> • VLT® Control Panel LCP 11 without potentiometer • VLT® Control Panel LCP12 with potentiometer <input checked="" type="checkbox"/> For control panel details, refer to the Programming Guide |
| PC tool | MyDrive® Insight | VLT® Motion Control Tool MCT 10 |
| Off-line configuration | With adapter option, support off-line configuration | N.A. |
| Torque control | Torque open loop control | N.A. |
| Process controller | PID controller | PI controller |
| Logical control | Smart Logic Controller (SLC) | Smart Logic Controller (SLC) |
| RS485 port baud rate | Max. 115,000 baud communication speed | Max. 38,400 baud communication speed |
| Extra RJ45 port | RS485 based, and used for connecting external control panel and PC tool. | N.A. |
| Safety standards | EN/IEC 61800-5-1, UL 61800-5-1 | EN/IEC 61800-5-1, UL 508C |
| UL LZGH2/8 certification | Certified in accordance with UL/IEC 60335-2-40 and CSA C22.2 No.0335-2-40 | N.A. |
| New features | <ul style="list-style-type: none"> • Kinetic backup • Clockwise direction • Latch start reverse • Input phase loss trip • Setting wizard with application selections • Dead zone control • Sleep mode function | N.A. |



Model code and type code comparison

iC2-Micro model code definition

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|---|
| i | C | 2 | - | 3 | 0 | F | A | 3 | N | 0 | 4 | - | 0 | 1 | A | 2 | E | 2 | 0 | F | 4 | + | A | C | X | X | |
| | | | | | | | | 1 | N | 0 | 2 | | | | | | | | | | F | 2 | | A | C | B | C |
| | | | | | | | | | | 0 | 1 | | | | | | | | | | F | 0 | | | | | |

Product group
iC2-30

Product category
FA Frequency converter air cooled

Product type
3N Three phases
1N Single phase

Mains voltage
04 380-480 V AC
02 200-240 V AC
01 100-120 V AC

***Current rating**
*See current rating on page 3

Protection rating
E20 IP20/Open Type

EMC category
F4 C4 category
F2 C2 category
F0 C1 category

Brake chopper
+ACXX None
+ACBC Integrated

VLT® Micro Drive FC 51 type code definition

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|--|
| F | C | - | 0 | 5 | 1 | P | K | 3 | 7 | T | 4 | E | 2 | 0 | H | 3 | X | X | C | X | X | X | S | X | X | X | |
| | | | | | | | | | | T | 2 | | | | H | X | B | | | | | | | | | | |
| | | | | | | | | | | S | 2 | | | | | | | | | | | | | | | | |

Product series
VLT® Micro Drive FC51

***Power size**
*See power rating on page 5

Mains voltage
S2 Single phase 200-240 V AC
T2 Three phases 200-240 V AC
T4 Three phases 380-480 V AC

Protection rating
E20 IP20/Chassis

RFI filter
H3 RFI Class A1/B
HX No RFI filter

Hardware, coating
C Coated PCB

Hardware display
X No display
B Brake chopper

Hardware, mains option
X No mains option

Hardware, adaption A
X No adaption

Hardware, adaption B
X No adaption

SXXX Standard SW

Brake chopper
X No brake chopper
B Brake chopper

Product models comparison

Voltage 1 x 100-120 V AC

| Power rating [kW/ hp] | Current rating [A] | iC2-Micro | | | | VLT® Micro Drive FC 51 | | | |
|-----------------------|--------------------|-----------------------------|-----------|-----------|---------------|------------------------|-----------|-----------|---------------|
| | | Model code | Enclosure | EMC level | Brake chopper | Type code | Enclosure | EMC level | Brake chopper |
| 0.37/ 0.5 | 2.4 | iC2-30FA1N01-02A4E20F4+ACXX | MA01c | C4 | No | N.A. | | | |
| 1.1/ 1.5 | 4.8 | iC2-30FA1N01-04A8E20F4+ACXX | MA02c | C4 | No | N.A. | | | |

Voltage 1 x 200-240 V AC

| Power rating [kW/ hp] | Current rating [A] | iC2-Micro | | | | VLT® Micro Drive FC 51 | | | |
|-----------------------|--------------------|--|-----------|-----------|---------------|----------------------------|-----------|-----------|---------------|
| | | Model code | Enclosure | EMC level | Brake chopper | Type code | Enclosure | EMC level | Brake chopper |
| 0.18/ 0.24 | 1.2 | N.A. | | | | FC-51PK18S2E20H3XXCXXXSXXX | M1 | C1 | No |
| 0.37/ 0.5 | 2.2 | iC2-30FA1N02-02A2E20F0+ACXX iC2-30FA1N02-02A2E20F4+ACXX | MA01c | C1 & C4 | No | FC-51PK37S2E20H3XXCXXXSXXX | M1 | C1 | No |
| 0.75/ 1.0 | 4.2 | iC2-30FA1N02-04A2E20F0+ACXX iC2-30FA1N02-04A2E20F4+ACXX | MA01c | C1 & C4 | No | FC-51PK75S2E20H3XXCXXXSXXX | M1 | C1 | No |
| 1.5/ 2.0 | 6.8 | iC2-30FA1N02-06A8E20F0+ACXX iC2-30FA1N02-06A8E20F4+ACXX | MA02c | C1 & C4 | No | FC-51P1K5S2E20H3BXCXXXSXXX | M2 | C1 | No |
| 2.2/ 3.0 | 9.6 | iC2-30FA1N02-09A6E20F0+ACXX iC2-30FA1N02-09A6E20F4+ACXX | MA02a | C1 & C4 | No | FC-51P2K2S2E20H3BXCXXXSXXX | M3 | C1 | No |

Voltage 3 x 200-240 V AC

| Power rating [kW/ hp] | Current rating [A] | iC2-Micro | | | | VLT® Micro Drive FC 51 | | | |
|-----------------------------|-----------------------|-----------------------------|-----------|-----------|---------------|----------------------------|-----------|-----------|---------------|
| | | Model code | Enclosure | EMC level | Brake chopper | Type code | Enclosure | EMC level | Brake chopper |
| 0.18/ 0.24 | 1.2 | N.A. | | | | FC-51PK25T2E20H3XXCXXXSXXX | M1 | C2 | No |
| 0.37/ 0.5 | 2.4 | iC2-30FA3N02-02A4E20F4+ACXX | MA01a | C4 | No | FC-51PK37T2E20H3XXCXXXSXXX | M1 | C2 | No |
| 0.75/ 1.0 | 4.2 | iC2-30FA3N02-04A4E20F4+ACXX | MA01a | C4 | No | FC-51PK75T2E20H3XXCXXXSXXX | M1 | C2 | No |
| 1.5/ 2.0 | 7.8 | iC2-30FA3N02-07A8E20F4+ACBC | MA02a | C4 | Yes | FC-51P1K5T2E20H3BXCXXXSXXX | M2 | C2 | No |
| 2.2/ 3.0 | 11 | iC2-30FA3N02-11A8E20F4+ACBC | MA03a | C4 | Yes | FC-51P2K2T2E20H3BXCXXXSXXX | M3 | C2 | No |
| 3.7/ 5.0 | 15.2 | iC2-30FA3N02-15A8E20F4+ACBC | MA03a | C4 | Yes | FC-51P3K7T2E20H3BXCXXXSXXX | M3 | C2 | No |
| 5.5/ 7.5 | 24.2 | iC2-30FA3N02-24A2E20F4+ACBC | MA04a | C4 | Yes | N.A. | | | |
| 7.5/10 | 31.0 | iC2-30FA3N02-31A0E20F4+ACBC | MA04a | C4 | Yes | | | | |
| 11/15 | 46.2 | iC2-30FA3N02-46A2E20F4+ACBC | MA05a | C4 | Yes | | | | |

Voltage 3 x 380-480 V AC

| Power rating [kW/ hp] | Current rating [A] | iC2-Micro | | | | VLT® Micro Drive FC 51 | | | |
|-----------------------------|-----------------------|--|-----------|-----------|---------------|----------------------------|-----------|-----------|---------------|
| | | Model code | Enclosure | EMC level | Brake chopper | Type code | Enclosure | EMC level | Brake chopper |
| 0.37/ 0.5 | 1.2 | iC2-30FA3N04-01A2E20F2+ACXX iC2-30FA3N04-01A2E20F4+ACXX | MA01a | C2 & C4 | No | FC-51PK37T4E20H3XXCXXXSXXX | M1 | C2 | No |
| 0.75/ 1.0 | 2.2 | iC2-30FA3N04-02A2E20F2+ACXX iC2-30FA3N04-02A2E20F4+ACXX | MA01a | C2 & C4 | No | FC-51PK75T4E20H3XXCXXXSXXX | M1 | C2 | No |
| 1.5/ 2.0 | 3.7 | iC2-30FA3N04-03A7E20F2+ACXX iC2-30FA3N04-03A7E20F4+ACXX | MA01a | C2 & C4 | No | FC-51P1K5T4E20H3BXCXXXSXXX | M2 | C2 | Yes |
| 2.2/ 3.0 | 5.3 | iC2-30FA3N04-05A3E20F2+ACBC iC2-30FA3N04-05A3E20F4+ACBC | MA02a | C2 & C4 | Yes | FC-51P2K2T4E20H3BXCXXXSXXX | M2 | C2 | Yes |
| 3.0/4.0 | 7.2 | iC2-30FA3N04-07A2E20F2+ACBC iC2-30FA3N04-07A2E20F4+ACBC | MA02a | C2 & C4 | Yes | FC-51P3K0T4E20H3BXCXXXSXXX | M3 | C2 | Yes |
| 4.0/5.5 | 9.0 | iC2-30FA3N04-09A0E20F2+ACBC iC2-30FA3N04-09A0E20F4+ACBC | MA02a | C2 & C4 | Yes | FC-51P4K0T4E20H3BXCXXXSXXX | M3 | C2 | Yes |
| 5.5/ 7.5 | 12.0 | iC2-30FA3N04-12A0E20F2+ACBC iC2-30FA3N04-12A0E20F4+ACBC | MA03a | C2 & C4 | Yes | FC-51P5K5T4E20H3BXCXXXSXXX | M3 | C2 | Yes |
| 7.5/ 10 | 15.5 | iC2-30FA3N04-15A5E20F2+ACBC iC2-30FA3N04-15A5E20F4+ACBC | MA03a | C2 & C4 | Yes | FC-51P7K5T4E20H3BXCXXXSXXX | M3 | C2 | Yes |
| 11/15 | 23.0 | iC2-30FA3N04-23A0E20F2+ACBC iC2-30FA3N04-23A0E20F4+ACBC | MA04a | C2 & C4 | Yes | FC-51P11KT4E20H3BXCXXXSXXX | M4 | C2 | Yes |
| 15/20 | 31.0 | iC2-30FA3N04-31A0E20F2+ACBC iC2-30FA3N04-31A0E20F4+ACBC | MA04a | C2 & C4 | Yes | FC-51P15KT4E20H3BXCXXXSXXX | M4 | C2 | Yes |
| 18.5/ 25 | 37.0 | iC2-30FA3N04-37A0E20F2+ACBC iC2-30FA3N04-37A0E20F4+ACBC | MA05a | C2 & C4 | Yes | FC-51P18KT4E20H3BXCXXXSXXX | M5 | C2 | Yes |
| 22/30 | 43.0 | iC2-30FA3N04-43A0E20F2+ACBC iC2-30FA3N04-43A0E20F4+ACBC | | C2 & C4 | Yes | FC-51P22KT4E20H3BXCXXXSXXX | M5 | C2 | Yes |

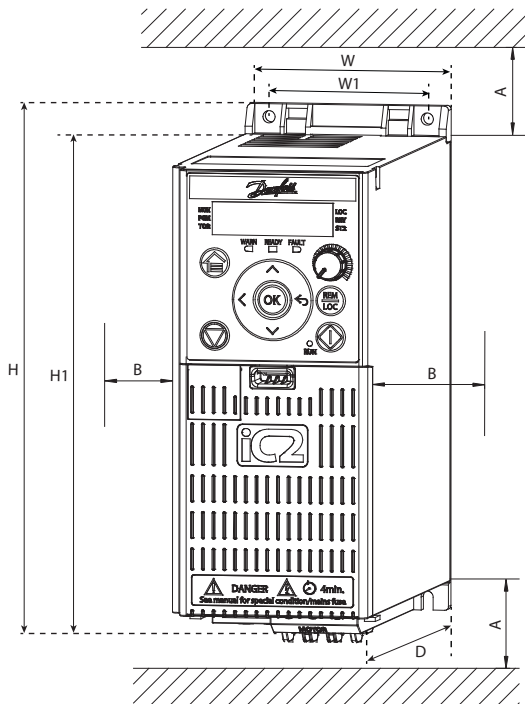
Comparison of **dimensions** and **mounting clearance**

| Voltage type | Power rating [kW/hp] | iC2-Micro | | | | | | VLT® Micro Drive FC 51 | | | | | |
|--------------|-------------------------|-------------|-------------|--------------|-------------|------------|-------------|------------------------|-----------|--------------|-------------|------------|-------------|
| | | Height [H] | Width [W] | Depth [D] | Height [H1] | Width [W1] | Weight [kg] | Height [H] | Width [W] | Depth [D] | Height [H1] | Width [W1] | Weight [kg] |
| 1 x 100 V | | MA01c | | | | | | N.A. | | | | | |
| | 0.37/0.5 | 150 (5.9) | 70 (2.8) | 143 (5.6) | 140.4 (5.5) | 55 (2.2) | 1.0 | | | | | | |
| | | MA02c | | | | | | N.A. | | | | | |
| 1.1/1.5 | 176 (6.9) | 75 (3.0) | 157 (6.2) | 150.5 (5.9) | 59 (2.3) | 1.3 | | | | | | | |
| 1 x 220 V | 0.18/0.24 | N.A. | | | | | | M1 | | | | | |
| | | | | | | | | 150 (5.9) | 70 (2.8) | 148 (5.8) | 140.4 (5.5) | 55 (2.2) | 1.1 |
| | | MA01c | | | | | | M1 | | | | | |
| | 0.37/0.5 | 150 (5.9) | 70 (2.8) | 143 (5.6) | 140.4 (5.5) | 55 (2.2) | 1.0 | 150 (5.9) | 70 (2.8) | 148 (5.8) | 140.4 (5.5) | 55 (2.2) | 1.1 |
| | 0.75/1.0 | | | | | | | | | | | | |
| | 1.5/2.0 | 176 (6.9) | 75 (3.0) | 157 (6.2) | 150.5 (5.9) | 59 (2.3) | 1.3 | 176 (6.9) | 75 (3.0) | 168 (6.6) | 166.4 (6.6) | 59 (2.3) | 1.6 |
| | | MA02a | | | | | | M3 | | | | | |
| 2.2/3.0 | 186 (7.3) | 75 (3.0) | 175 (6.9) | 176.4 (6.9) | 59 (2.3) | 1.6 | 238.5 (9.4) | 90 (3.5) | 194 (7.6) | 226 (8.9) | 69 (2.7) | 3 | |
| 3 x 220 V | | MA01a | | | | | | M1 | | | | | |
| | 0.18/0.24 | N.A. | | | | | | | | | | | |
| | 0.37/0.5 | 150 (5.9) | 70 (2.8) | 158 (6.2) | 140.4 (5.5) | 55 (2.2) | 1.1 | 150 (5.9) | 70 (2.8) | 148 (5.8) | 140.4 (5.5) | 55 (2.2) | 1.1 |
| | 0.75/1.0 | | | | | | | | | | | | |
| | | MA02a | | | | | | M2 | | | | | |
| | 1.5/2.0 | 186 (7.3) | 75 (3.0) | 175 (6.9) | 176.4 (6.9) | 59 (2.3) | 1.6 | 176 (6.9) | 75 (3.0) | 168 (6.6) | 166.4 (6.6) | 59 (2.3) | 1.6 |
| | | MA03a | | | | | | M3 | | | | | |
| | 2.2/3.0 | 238.5 (9.4) | 90 (3.5) | 200 (7.9) | 226 (8.9) | 69 (2.7) | 3.0 | 238.5 (9.4) | 90 (3.5) | 194 (7.6) | 226 (8.9) | 69 (2.7) | 3.0 |
| | 3.7/5.0 | | | | | | | | | | | | |
| | | MA04a | | | | | | N.A. | | | | | |
| 5.5/7.5 | 292 (11.5) | 125 (4.9) | 244.5 (9.6) | 272.4 (10.7) | 97 (3.8) | 6.0 | | | | | | | |
| | MA05a | | | | | | | | | | | | |
| 11/15 | 335 (13.2) | 165 (6.5) | 248 (9.8) | 315 (12.4) | 140 (5.5) | 9.4 (20.7) | | | | | | | |
| 3 x 400 V | | MA01a | | | | | | M1 | | | | | |
| | 0.37/0.5 | 150 (5.9) | 70 (2.8) | 158 (6.2) | 140.4 (5.5) | 55 (2.2) | 1.1 | 150 (5.9) | 70 (2.8) | 148 (5.8) | 140.4 (5.5) | 55 (2.2) | 1.1 |
| | 0.75/1.0 | | | | | | | | | | | | |
| | | MA01a | | | | | | M2 | | | | | |
| | 1.5/2.0 | 150 (5.9) | 70 (2.8) | 158 (6.2) | 140.4 (5.5) | 55 (2.2) | 1.1 | 176 (6.9) | 75 (3.0) | 168 (6.6) | 166.4 (6.6) | 59 (2.3) | 1.6 |
| | | MA02a | | | | | | M2 | | | | | |
| | 2.2/3.0 | 186 (7.3) | 75 (3.0) | 175 (6.9) | 176.4 (6.9) | 59 (2.3) | 1.6 | 176 (6.9) | 75 (3.0) | 168 (6.6) | 166.4 (6.6) | 59 (2.3) | 1.6 |
| | | MA02a | | | | | | M3 | | | | | |
| | 3.0/4.0 | 186 (7.3) | 75 (3.0) | 175 (6.9) | 176.4 (6.9) | 59 (2.3) | 1.6 | 238.5 (9.4) | 90 (3.5) | 194 (7.6) | 226 (8.9) | 69 (2.7) | 3.0 |
| | 4.0/5.5 | | | | | | | | | | | | |
| | | MA03a | | | | | | M3 | | | | | |
| | 5.5/7.5 | 238.5 (9.4) | 90 (3.5) | 200 (7.9) | 226 (8.9) | 69 (2.7) | 3.0 | 238.5 (9.4) | 90 (3.5) | 194 (7.6) | 226 (8.9) | 69 (2.7) | 3.0 |
| | 7.5/10 | | | | | | | | | | | | |
| | | MA04a | | | | | | M4 | | | | | |
| 11/15 | 292 (11.5) | 125 (4.9) | 244.5 (9.6) | 272.4 (10.7) | 97 (3.8) | 6.0 | 292 (11.5) | 125 (5.0) | 241 (9.5) | 272.4 (10.7) | 97 (3.8) | 6.0 | |
| 15/20 | | | | | | | | | | | | | |
| | MA05a | | | | | | M5 | | | | | | |
| 18.5/25 | 335 (13.2) | 165 (6.5) | 248 (9.8) | 315 (12.4) | 140 (5.5) | 9.4 (20.7) | 335 (13.2) | 165 (6.5) | 248 (9.8) | 315 (12.4) | 140 (5.5) | 9.5 | |
| 22/30 | | | | | | | | | | | | | |

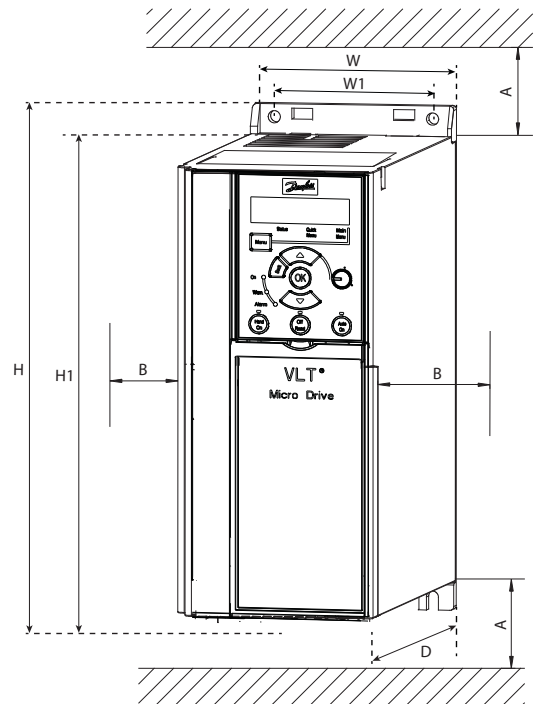
H = Height [mm (in)], W = Width [mm (in)], D = Depth [mm (in)], H1 = Height [mm (in)], W1 = Width [mm (in)]

Note

- H, W and D are for overall dimensions
- H1 and W1 are for mounting hole dimensions
- The potentiometer on the local control panel extends 6.5 mm (0.26 in) from the drive.



iC2-Micro



VLT® Micro Drive FC 51



Easy retrofit
 iC2-Micro is designed to be compatible with the VLT® Micro Drive FC 51, for a fast, streamlined retrofit

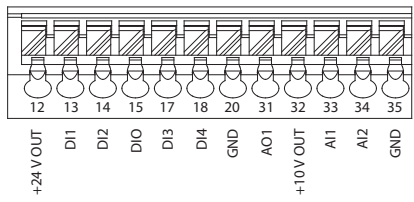
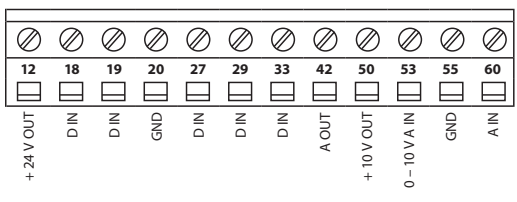
Mounting clearance

| | iC2-Micro | | VLT® Micro Drive FC 51 | |
|---------------------|-------------------------|--|------------------------|------------------------------------|
| Direction | Frame designation | Minimum cooling clearances | Enclosure size | Minimum cooling clearances |
| Above and below (A) | All frame designations | 100 mm (3.9 in) for 50 °C (122 °F) | All enclosure sizes | 100 mm (3.9 in) for 40 °C (104 °F) |
| | MA01a to MA05a, MA02c | 0 mm (0 in) for 50 °C (122 °F) | | |
| Sides (B) | MA01c (natural cooling) | 0 mm (0 in) for 40 °C (104 °F) | All enclosure sizes | 0 mm (0 in) for 40 °C (104 °F) |
| | | 10 mm (0.39 in) and above for 50 °C (122 °F) | | |



Comparison of terminals

Terminals

| Attribute | iC2-Micro | VLT® Micro Drive FC 51 |
|---------------------------|---|--|
| Terminal type | Spring type | Screw type |
| I/O terminals | Terminal number | Terminal number |
| | Type | Type |
| | T12 | 24V |
| | T13 | DI1 |
| | T14 | DI2 |
| | T15 | DIO |
| | T17 | DI3 |
| | T18 | DI4 |
| | T20 | GND |
| | T31 | AO1 |
| | T32 | 10V |
| | T33 | AI1 |
| | T34 | AI2 |
| T35 | GND | |
| | 01, 02, 03 | Relay |
| Digital output | Programmable T15 could be set as digital output. Max. output current is 40 mA | Programmable T42 could be set as digital output. Max. output current is 20 mA |
| Pulse input | Programmable T18 can be set as pulse input (4-32 kHz) | Programmable T33 can be set as pulse input (20-5000 Hz) |
| Pulse output | Programmable T15 can be set as pulse output (4-32 kHz) | N.A. |
| Analog inputs mode switch | By software paramter | By hardware switch |
| PNP & NPN switch | By software paramter | By hardware switch |
| Illustration |  |  |

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