





T201 Series

AC/DC CURRENT TRANSDUCERS



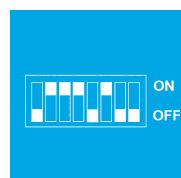
-  AC/DC CURRENT TRANSDUCERS WITH 4-20 mA OUTPUT
-  AC/DC HALL EFFECT CURRENT TRANSDUCERS WITH 0-10 V OUTPUT
-  AC/DC HALL EFFECT CURRENT TRANSDUCERS WITH 4-20 mA OUTPUT
-  AC/DC HALL EFFECT CURRENT TRANSDUCERS WITH 0-10 V OUTPUT / MODBUS INTERFACE

T201 Series

AC/DC Current Transducers



T201 Series includes AC/DC current transducers designed to convert measured current value (up to 300 A) into a 4..20 mA or 0..10 V industrial normalized signal. Most of **T201 Series** is UL certified and it is characterized by low power consumption, measuring range freely settable via DIP-switches and high accuracy class avoiding thermal drift. **T201 Series** is available in 12 models with different measuring principles: average rectified, magnetic balance (patented technology), Hall Effect or TRMS with bipolar input range. Three models include an RS485 port supporting Modbus RTU protocol.



INPUT

SELECTABLE CURRENT

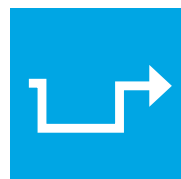
Selectable wide range input through DIP-switches up to 300 A, single or bipolar scales



OUTPUT

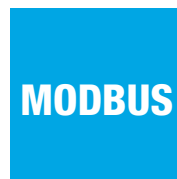
NR. 1 CHANNEL

- 4-20 mA (2-wire)
- 0-10 V



APPLICATION

Direct application without shunts even with pulse currents



MODBUS INTERFACE

RS485 / ModBUS RTU



MEASUREMENT OPTIONS

- **Magnetic Induction (patented)**
- **Hall Effect**
- **AC/DC TRMS**
- **Bipolar**



ACCURACY CLASS

High accuracy standard from 0.2% up to 0,5%



ENERGY EFFICIENCY

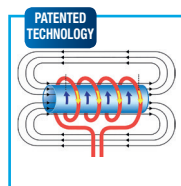
- **Loop power supply /auxiliary power supply**
- **Low consumption < 21 mA**



CERTIFICATION

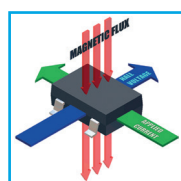
- **C-UL US classification Mark**
- **International Patented technology**

MEASUREMENT PRINCIPLES



MAGNETIC INDUCTION




The Transducers that use the measurement based on magnetic induction technology are long life devices thanks to the principle of measurement that avoids thermal drifts and which exploits the generation of an induced current on the transducer output, through the variation of a magnetic field. A direct use will be possible without any external shunts, even for pulsed currents.



HALL EFFECT


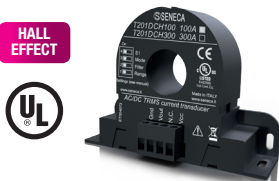
When a magnetic field is applied perpendicularly to a conductor, a voltage is generated transversally to the direction of the current flow. The Hall Effect Current Transducers are used as alternative to shunt when dealing with high voltages and high galvanic isolation.

AC/DC CURRENT TRANSDUCERS WITH 4-20 mA OUTPUT







| | T201 | T201DC | T201DC100 |
|-------------------------------|---|---|--|
| |  <p>AC current transducer to DC current (4..20 mA - loop powered)</p> |  <p>DC current transducer to DC current (4..20 mA - loop powered)</p> |  <p>Passive current transducer 100 Adc for 4..20 mA current loop</p> |
| GENERAL DATA | | | |
| Power Supply | Loop powered (5..28 Vdc) | Loop powered (6..100 V) | Loop powered (6..100 V) |
| Power Consumption | < 21 mA | < 21 mA | < 21 mA |
| Isolation / Protection | 3 kVdc (on bare conductors) | 3 kVdc (on bare conductors) | 3 kVdc (on bare conductors) |
| LED Status Indicators | - | - | - |
| Overvoltage category | 300 V CAT III (bare conductor) 600 V CAT III (isolated conductor) | 300 V CAT III (bare conductor) 600 V CAT III (isolated conductor) | 300 V CAT III (bare conductor) 600 V CAT III (isolated conductor) |
| Measurement polarity | Positive (incoming current on label side) | Positive (incoming current on label side) | Positive (incoming current on label side) |
| Protection degree | IP20 | IP20 | IP20 |
| Accuracy class | AC: 0,2% f.s. | DC: 0,2% f.s. | DC: 0,2% f.s. |
| Settings | DIP switch | DIP switch | DIP switch |
| Log Data | - | - | - |
| Operating temperature | -20..+65°C | -10..+65°C | -10..+65°C |
| Storage temperature | -40..+85°C | -40..+85°C | -40..+85°C |
| Humidity | 10rH..90% non condensing | 10rH..90% non condensing | 10rH..90% non condensing |
| Altitude | Up to 2.000 m.a.s.l. | Up to 2.000 m.a.s.l. | Up to 2.000 m.a.s.l. |
| Connections | Removable terminals (5 poles), pitch 5 mm for cable up to 2,5 mm ² | Removable terminals (5 poles), pitch 5 mm for cable up to 2,5 mm ² | Removable terminals (5 poles), pitch 5 mm for cable up to 2,5 mm ² |
| Max diameter conductor | 12,3 mm | 12,3 mm | 20,8 mm |
| Dimension (wxhxd) | 41x44x26 mm | 41x44x26 mm | 95x68x26 mm |
| Mounting | Free or on DIN rail IEC EN 60715 (35 mm) with accessories | Free or on DIN rail IEC EN 60715 (35 mm) with accessories | Free or on DIN rail IEC EN 60715 (35 mm) with accessories |
| Case | PA6, black | PA6, black | PA6, black |
| Weight | 47 g | 47 g | 120 g |
| COMMUNICATION | | | |
| Communication port | - | - | - |
| Protocol | - | - | - |
| Speed | - | - | - |
| INPUT DATA | | | |
| Channels | 1 | 1 | 1 |
| Range | 5, 10, 15, 20, 25, 30, 35, 40 A | "Monopolar: 0.5, 0.10, 0.20, 0.40 A Bipolar: -5..5, -10..10, -5..20, -10..40 A" | Monopolar: 0..10, 0.25, 0.50, 0..100 A Bipolar: -10..10, -25..25, -10..50, -25..100 A |
| Measurement type | Average adjusted | Magnetic balance | Magnetic balance |
| Bipolar measurement | No | Yes | Yes |
| Hysteresis | | | |
| Max instantaneous overcurrent | 800 A | 800 A | 2000 A (impulsive) |
| Bandwidth / frequency | 20..1.000 Hz | n.d. | n.d. |
| Crest factor | 2 | 1,2 | 1,2 |
| OUTPUT DATA | | | |
| Channels | 1 | 1 | 1 |
| Range | 4..20 mA (2 fili) | 4..20 mA (2 fili) | 4..20 mA (2 fili) |
| Resolution | Unlimited | 12 bit | 12 bit |
| Max load | < 5000 Ohm @ 100 Vdc | | |
| EMI Error | < 40µA | < 50µA | < 50µA |
| Thermal drift | < 150 ppm/K | < 150 ppm/K | < 150 ppm/K |
| Response time | 100 ms (without filter) 2,5 s (with filter) | 100 ms (without filter) 600 ms (with filter) | 100 ms (without filter) 600 ms (with filter) |
| STANDARD | | | |
| Approvals | CE, UL-UR | CE, UL-UR, european patent | CE, UL-UR, european patent |
| Norms | EN60688 EN61000-6-4 EN61000-6-2 EN61010-1 | EN61000-6-4 EN61000-6-2 EN61010-1 | EN61000-6-4 EN61000-6-2 EN61010-1 |

Technical data, diagrams and drawings in this catalog are indicative only and not binding

AC/DC HALL EFFECT CURRENT TRANSDUCERS WITH 0-10 V OUTPUT

| | T201DCH | T201DCH100 | T201DCH300 |
|-------------------------------|--|---|--|
| |  <p>HALL EFFECT</p> <p>UL</p> <p>AC/DC contactless TRMS direct and alternate current transducer</p> |  <p>HALL EFFECT</p> <p>UL</p> <p>AC/DC contactless TRMS direct and alternate current (± 100 A) transducer, Hall Effect</p> |  <p>HALL EFFECT</p> <p>UL</p> <p>AC/DC contactless TRMS direct and alternate current (± 300 A) transducer, Hall Effect</p> |
| GENERAL DATA | | | |
| Power Supply | 10..28 Vdc | 12..28 Vdc | 12..28 Vdc |
| Power Consumption | < 25 mA | < 25 mA | < 25 mA |
| Isolation / Protection | 3 kVdc (on bare conductors) | 3 kVdc (on bare conductors) | 3 kVdc (on bare conductors) |
| LED Status Indicators | - | - | - |
| Overvoltage category | 300 V CAT III (bare conductor) 600 V CAT III (isolated conductor) | 300 V CAT III (bare conductor) 600 V CAT III (isolated conductor) | 300 V CAT III (bare conductor) 600 V CAT III (isolated conductor) |
| Measurement polarity | Positive (incoming current on label side) | Positive (incoming current on label side) | Positive (incoming current on label side) |
| Protection degree | IP20 | IP20 | IP20 |
| Accuracy class | 0,3% f.s. (DC bipolare, AC TRMS) | 0,3% f.s. (DC bipolare, AC TRMS) | 0,3% f.s. (DC bipolar, AC TRMS) |
| Settings | DIP switch | DIP switch | DIP switch |
| Log Data | - | - | - |
| Operating temperature | -10..+65°C | -20..+70°C | -20..+70°C |
| Storage temperature | -40..+85°C | -40..+85°C | -40..+85°C |
| Humidity | 10RH..90% non condensing | 10RH..90% non condensing | 10RH..90% non condensing |
| Altitude | Up to 2.000 m.a.s.l. | Up to 2.000 m.a.s.l. | Up to 2.000 m.a.s.l. |
| Connections | Removable terminals (5 poles), pitch 5 mm for cable up to 2,5 mm ² | Removable terminals (5 poles), pitch 5 mm for cable up to 2,5 mm ² | Removable terminals (5 poles), pitch 5 mm for cable up to 2,5 mm ² |
| Max diameter conductor | 12,3 mm | 20,8 mm | 20,8 mm |
| Dimension (wxhxd) | 54 x 41 x 30 mm | 95x68x26 mm | 95x68x26 mm |
| Mounting | Free or on DIN rail IEC EN 60715 (35 mm) with accessories | Free or on DIN rail IEC EN 60715 (35 mm) with accessories | Free or on DIN rail IEC EN 60715 (35 mm) with accessories |
| Case | PA6, black | PA6, black | PA6, black |
| Weight | 47 g | 120 g | 120 g |
| COMMUNICATION | | | |
| Communication port | - | - | - |
| Protocol | - | - | - |
| Speed | - | - | - |
| INPUT DATA | | | |
| Channels | 1 | 1 | 1 |
| Range | 0..25, 0..50 Aac/dc TRMS | "0-50 A, 0-100 Aac/dc TRMS ± 50 A, ± 100 A bipolar" | "0-150 A, 0-300 Aac/dc TRMS ± 150 A, ± 300 A bipolar |
| Measurement type | AC/DC TRMS | AC/DC TRMS or DC Bipolar | AC/DC TRMS or DC Bipolar |
| Bipolar measurement | No | Yes | Yes |
| Hysteresis | 0,1 % f.s. | 0,1 % f.s. | 0,1 % f.s. |
| Max instantaneous overcurrent | 2000 A (impulsive) | 2000 A (impulsive) | 2000 A (impulsive) |
| Bandwidth / frequency | 1 kHz | 1 kHz | 1 kHz |
| Crest factor | 1,2 | 2 | 2 |
| OUTPUT DATA | | | |
| Channels | 1 | 1 | 1 |
| Range | 0..10 V | 0..10 V | 0..10 V |
| Resolution | 12 bit | 12 bit | 12 bit |
| Max load | > 2 kOhm | > 2 kOhm | > 2 kOhm |
| EMI Error | | | |
| Thermal drift | < 200 ppm/K | < 200 ppm/K | < 200 ppm/K |
| Response time | Fast filter: 800 ms Slow filter: 2 s | Fast filter: 800 ms Slow filter: 2 s | Fast filter: 800 ms Slow filter: 2 s |
| STANDARD | | | |
| Approvals | CE, UL-UR | CE, UL-UR | CE, UL-UR |
| Norms | EN61000-6-4 EN61000-6-2 EN61010-1 | EN61000-6-4 EN61000-6-2 EN61010-1 | EN61000-6-4 EN61000-6-2 EN61010-1 |

AC/DC HALL EFFECT CURRENT TRANSDUCERS WITH 4-20 mA OUTPUT

| | T201DCH50-LP | T201DCH100-LP | T201DCH300-LP |
|--|---|---|--|
| |   <p>AC/DC current transducer (± 50 A), Hall Effect, Loop Powered, 4-20 mA output</p> |   <p>AC/DC current transducer (± 100 A), Hall Effect, Loop Powered, 4-20 mA output</p> |   <p>AC/DC current transducer (± 300 A), Hall Effect, Loop Powered, 4-20 mA output</p> |

| GENERAL DATA | | | |
|-------------------------------|---|---|---|
| Power Supply | Loop powered (9..28 Vdc) | Loop powered (9..28 Vdc) | Loop powered (9..28 Vdc) |
| Power Consumption | < 22 mA | < 22 mA | < 22 mA |
| Isolation / Protection | 3 kVdc (on bare conductors) | 3 kVdc (on bare conductors) | 3 kVdc (on bare conductors) |
| LED Status Indicators | - | - | - |
| Overvoltage category | 300 V CAT III (bare conductor) 600 V CAT III (isolated conductor) | 300 V CAT III (bare conductor) 600 V CAT III (isolated conductor) | 300 V CAT III (bare conductor) 600 V CAT III (isolated conductor) |
| Measurement polarity | Positive (incoming current on label side) | Positive (incoming current on label side) | Positive (incoming current on label side) |
| Protection degree | IP20 | IP20 | IP20 |
| Accuracy class | AC: 0,5% f.s., DC: 1% f.s. | AC: 0,5% f.s., DC: 1% f.s. | AC: 0,5% f.s., DC: 1% f.s. |
| Settings | DIP switch | DIP switch | DIP switch |
| Log Data | - | - | - |
| Operating temperature | -20..+70°C | -20..+70°C | -20..+70°C |
| Storage temperature | -40..+85°C | -40..+85°C | -40..+85°C |
| Humidity | 10RH..90% non condensing | 10RH..90% non condensing | 10RH..90% non condensing |
| Altitude | Up to 2.000 m.a.s.l. | Up to 2.000 m.a.s.l. | Up to 2.000 m.a.s.l. |
| Connections | Removable terminals (5 poles), pitch 5 mm for cable up to 2,5 mm ² | Removable terminals (5 poles), pitch 5 mm for cable up to 2,5 mm ² | Removable terminals (5 poles), pitch 5 mm for cable up to 2,5 mm ² |
| Max diameter conductor | 12,3 mm | 20,8 mm | 20,8 mm |
| Dimension (wxhxd) | 41x44x26 mm | 95x68x26 mm | 95x68x26 mm |
| Mounting | Free or on DIN rail IEC EN 60715 (35 mm) with accessories | Free or on DIN rail IEC EN 60715 (35 mm) with accessories | Free or on DIN rail IEC EN 60715 (35 mm) with accessories |
| Case | PA6, black | PA6, colore nero | PA6, black |
| Weight | 47 g | 120 g | 120 g |
| COMMUNICATION | | | |
| Communication port | - | - | - |
| Protocol | - | - | - |
| Speed | - | - | - |
| INPUT DATA | | | |
| Channels | 1 | 1 | 1 |
| Range | 0..50 Aac/dc TRMS ± 50 A dc bipolar | 0-50 A, 0-100 Aac/dc TRMS ± 50 A, ± 100 A bipolar | 0-150 A, 0-300 Aac/dc TRMS ± 150 A, ± 300 A bipolar |
| Measurement type | AC/DC TRMS or DC Bipolar | AC/DC TRMS or DC Bipolar | AC/DC TRMS or DC Bipolar |
| Bipolar measurement | Yes | Yes | Yes |
| Hysteresis | 0,3% f.s. | 0,3% f.s. | 0,3% f.s. |
| Max instantaneous overcurrent | 300 A direct 2.000 A (impulsive) | 500 A direct 2.000 A (impulsive) | 500 A direct 2.000 A (impulsive) |
| Bandwidth / frequency | 1 kHz | 1 kHz | 1 kHz |
| Crest factor | 1,3 | 1,3 | 1,3 |
| OUTPUT DATA | | | |
| Channels | 1 | 1 | 1 |
| Range | 4..20 mA rated value 3,6 mA fault 22 mA max | 4..20 mA rated value 3,6 mA fault 22 mA max | 4..20 mA rated value 3,6 mA fault 22 mA max |
| Resolution | 12 bit | 12 bit | 12 bit |
| Max load | < 1.000 Ohm @ 28 Vdc | < 1.000 Ohm @ 28 Vdc | < 1.000 Ohm @ 28 Vdc |
| EMI Error | < 1% | < 1% | < 1% |
| Thermal drift | < 200 ppm/K | < 200 ppm/K | < 200 ppm/K |
| Response time | Fast filter: 500 ms Slow filter: 1 s | Fast filter: 500 ms Slow filter: 1 s | Fast filter: 500 ms Slow filter: 1 s |
| STANDARD | | | |
| Approvals | CE, UL-UR | CE, UL-UR | CE, UL-UR |
| Norms | EN 61326, EN 61010-1 | EN 61326, EN 61010-1 | EN 61326, EN 61010-1 |

Technical data, diagrams and drawings in this catalog are indicative only and not binding

AC/DC HALL EFFECT CURRENT TRANSDUCERS WITH 0-10 V / MODBUS INTERFACE

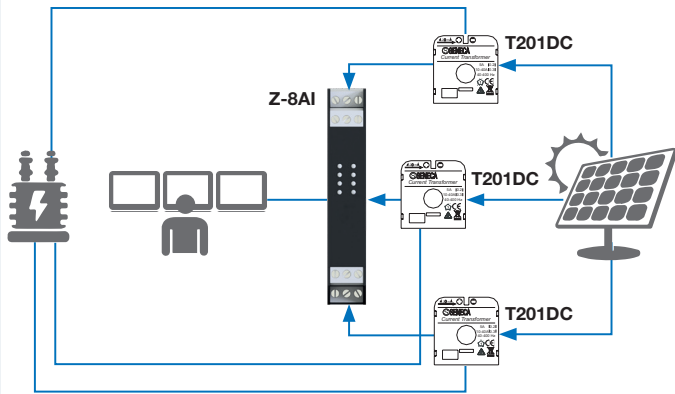
| | T201DCH50-M | T201DCH100-M | T201DCH300-M |
|-------------------------------|--|--|---|
| |  <p>HALL EFFECT ModBUS</p> <p>AC/DC contactless TRMS direct and alternate current (± 50 A) transducer, Hall Effect, ModBUS interface</p> |  <p>HALL EFFECT ModBUS</p> <p>AC/DC contactless TRMS direct and alternate current (± 100 A) transducer, Hall Effect, ModBUS interface</p> |  <p>HALL EFFECT ModBUS</p> <p>AC/DC contactless TRMS direct and alternate current (± 300 A) transducer, Hall Effect, ModBUS interface</p> |
| GENERAL DATA | | | |
| Power Supply | 10..28 Vdc | 12..28 Vdc | 12..28 Vdc |
| Power Consumption | < 25 mA | < 25 mA | < 25 mA |
| Isolation / Protection | 3 kVdc (on bare conductors) | 3 kVdc (on bare conductors) | 3 kVdc (on bare conductors) |
| LED Status Indicators | Power Supply / RS485 communication | Power Supply / RS485 communication | Power Supply / RS485 communication |
| Overvoltage category | 300 V CAT III (bare conductor) 600 V CAT III (isolated conductor) | 300 V CAT III (bare conductor) 600 V CAT III (isolated conductor) | 300 V CAT III (bare conductor) 600 V CAT III (isolated conductor) |
| Measurement polarity | Positive (incoming current on label side) | Positive (incoming current on label side) | Positive (incoming current on label side) |
| Protection degree | IP20 | IP20 | IP20 |
| Accuracy class | 0,3% f.s. (DC bipolar, AC TRMS) | 0,3% f.s. (DC bipolar, AC TRMS) | 0,3% f.s. (DC bipolar, AC TRMS) |
| Settings | DIP switch, Software (EASY SETUP) | DIP switch, Software (EASY SETUP) | DIP switch, Software (EASY SETUP) |
| Log Data | Si | Si | Si |
| Operating temperature | -20..+70°C | -20..+70°C | -20..+70°C |
| Storage temperature | -40..+85°C | -40..+85°C | -40..+85°C |
| Humidity | 10rH..90% non condensing | 10rH..90% non condensing | 10rH..90% non condensing |
| Altitude | Up to 2.000 m.a.s.l. | Up to 2.000 m.a.s.l. | Up to 2.000 m.a.s.l. |
| Connections | Removable terminals (5 poles), pitch 5 mm for cable up to 2,5 mm ² | Removable terminals (5 poles), pitch 5 mm for cable up to 2,5 mm ² | Removable terminals (5 poles), pitch 5 mm for cable up to 2,5 mm ² |
| Max diameter conductor | 20,8 mm | 20,8 mm | 20,8 mm |
| Dimension (wxhxd) | 95x68x26 mm | 95x68x26 mm | 95x68x26 mm |
| Mounting | Free or on DIN rail IEC EN 60715 (35 mm) with accessories | Free or on DIN rail IEC EN 60715 (35 mm) with accessories | Free or on DIN rail IEC EN 60715 (35 mm) with accessories |
| Case | PA6, black | PA6, black | PA6, black |
| Weight | 120 g | 120 g | 120 g |
| COMMUNICATION | | | |
| Communication port | RS485 | RS485 | RS485 |
| Protocol | ModBUS RTU slave | ModBUS RTU slave | ModBUS RTU slave |
| Speed | 1.200..115200 bps | 1.200..115200 bps | 1.200..115200 bps |
| INPUT DATA | | | |
| Channels | 1 | 1 | 1 |
| Range | 0..25, 0..50 Aac/dc TRMS ± 25 A, ± 50 Adc bipolar | 0-50 A, 0-100 Aac/dc TRMS ± 50 A, ± 100 Adc bipolar | 0-150 A, 0-300 Aac/dc TRMS ± 150 A, ± 300 Adc bipolar |
| Measurement type | AC/DC TRMS or DC Bipolar | AC/DC TRMS or DC Bipolar | AC/DC TRMS or DC Bipolar |
| Bipolar measurement | Yes | Yes | Yes |
| Hysteresis | 0,3% f.s. | 0,3% f.s. | 0,3% f.s. |
| Max instantaneous overcurrent | 300 A (direct) 2.000 A (impulsive) | 300 A (direct) 2.000 A (impulsive) | 300 A (direct) 2.000 A (impulsive) |
| Bandwidth / frequency | 1 kHz | 1 kHz | 1 kHz |
| Crest factor | 2 | 2 | 2 |
| OUTPUT DATA | | | |
| Channels | 1 | 1 | 1 |
| Range | 0..10 V | 0..10 V | 0..10 V |
| Resolution | 13 bit (10.000 points) | 13 bit (10.000 points) | 13 bit (10.000 points) |
| Max load | > 2 kOhm | > 2 kOhm | > 2 kOhm |
| EMI Error | <0,5% | <0,5% | <0,5% |
| Thermal drift | < 200 ppm/K | < 200 ppm/K | < 200 ppm/K |
| Response time | Fast filter: 800 ms Slow filter: 2 s | Fast filter: 800 ms Slow filter: 2 s | Fast filter: 800 ms Slow filter: 2 s |
| STANDARD | | | |
| Approvals | CE | CE | CE |
| Norms | EN61000-6-4 EN61000-6-2 EN61010-1 | EN61000-6-4 EN61000-6-2 EN61010-1 | EN61000-6-4 EN61000-6-2 EN61010-1 |

Technical data, diagrams and drawings in this catalog are indicative only and not binding

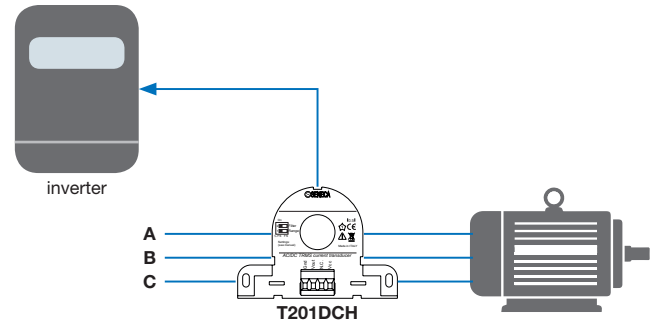
APPLICATION EXAMPLES

LOOP POWERED DC CURRENT TRANSDUCERS WITH 4..20 MA DIRECT OUTPUT

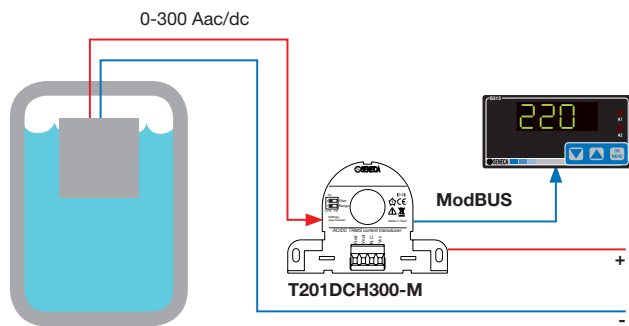
PATENTED TECHNOLOGY



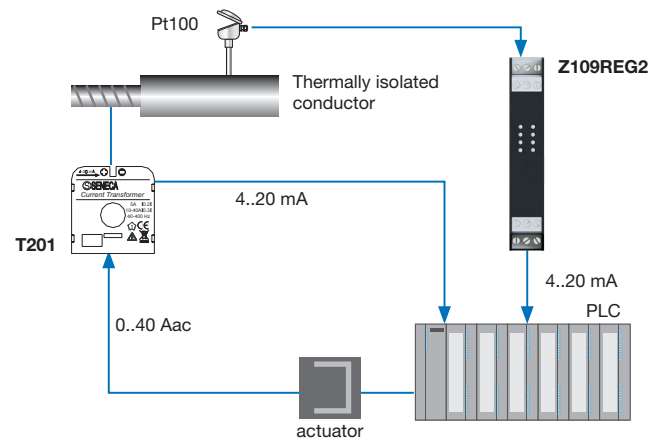
AC/DC TRMS HALL EFFECT CURRENT TRANSDUCER



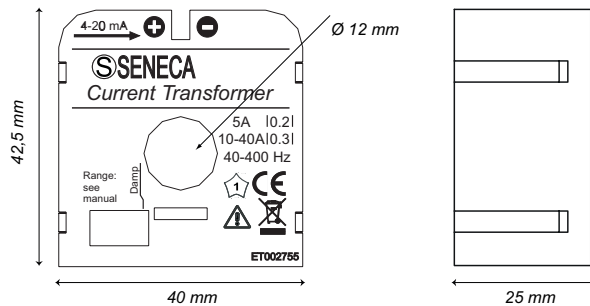
GALVANIC SURFACE TREATMENT



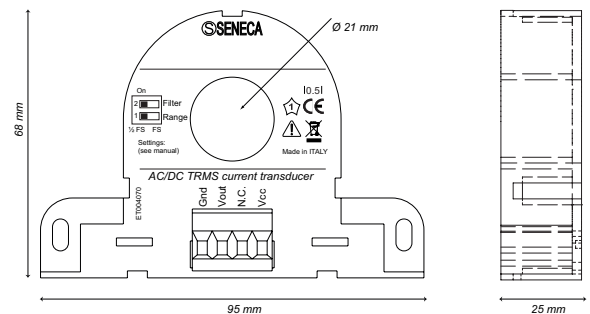
INDUCED CURRENT MEASUREMENT



DIMENSION



T201 / T201DC /
T201DCH / T201DCH-LP



T201DC100 / T201DCH100 /
T201DCH300 / T201DCH100-LP /
T201DCH300-LP / T201DCH50-M /
T201DCH100-M / T201DCH300-M

ORDER CODES

| | |
|---------------|--|
| T201 | AC current transducer to DC current (4..20 mA - loop powered) |
| T201DC | DC current transducer to DC current (4..20 mA - loop powered) |
| T201DC100 | Passive current transducer 100 Adc for 4..20 mA current loop |
| T201DCH | AC/DC contactless TRMS direct and alternate current transducer |
| T201DCH100 | AC/DC contactless TRMS direct and alternate current (± 100 A) transducer, Hall Effect |
| T201DCH300 | AC/DC contactless TRMS direct and alternate current (± 300 A) transducer, Hall Effect |
| T201DCH50-LP | AC/DC current transducer (± 50 A), Hall Effect, Loop Powered, 4-20 mA output |
| T201DCH100-LP | AC/DC current transducer (± 100 A), Hall Effect, Loop Powered, 4-20 mA output |
| T201DCH300-LP | AC/DC current transducer (± 300 A), Hall Effect, Loop Powered, 4-20 mA output |
| T201DCH50-M | AC/DC contactless TRMS direct and alternate current (± 50 A) transducer, Hall Effect, ModBUS interface |
| T201DCH100-M | AC/DC contactless TRMS direct and alternate current (± 100 A) transducer, Hall Effect, ModBUS interface |
| T201DCH300-M | AC/DC contactless TRMS direct and alternate current (± 300 A) transducer, Hall Effect, ModBUS interface |

ACCESSORIES

| | |
|------------|---|
| A-DIN-T201 | DIN rail plastic clip for T201 Series |
| S107USB | RS485/USB serial converter, portable version |
| S117P1 | RS232/USB, TTL/USB, RS485/USB asynchronous serial converter |

SOFTWARE

| | |
|------------|--|
| EASY SETUP | Plug&Play software suite for SENECA programmable instruments (ModBUS versions) |
|------------|--|

CONTACT AND INFORMATION

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