



Trade Name: BMA Schaltanlagen GmbH
Model No: CH-200
FCC ID: XGQFCCBMA2000



This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired
operation.



Id. 54578-01 / CH-200-230			
Nr. 60036982 - 1008			
Hz	40-440	Rev	00
V	90-265	VA	30
Sum Power Watt	2A		

CE0682

BMA Schaltanlagen GmbH
Am Alten Bahnhof 5
38122 Braunschweig
Germany

GEPRÜFT
07 / 2009
- 106 -

S-Teil
07 / 2009
- 106 -

M-Rx

M-Tx

Trade Name: BMA Schaltanlagen GmbH

Model No: CH-200

FCC ID: XGQFCCBMA2000



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Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

BMA



Id. 54878-01 / CH-200-230

Nr. 60036982 - 1006

Hz 40-440

Rev 00

V 90-265

VA 30

**Slow
Blow
Fuse** 2A

CE 0682

BMA Schaltanlagen GmbH
Am Alten Bahnhof 5
38122 Braunschweig
Germany



GEPRÜFT
07 / 2009
- 106 -

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07 / 2009
- 106 -





676

524

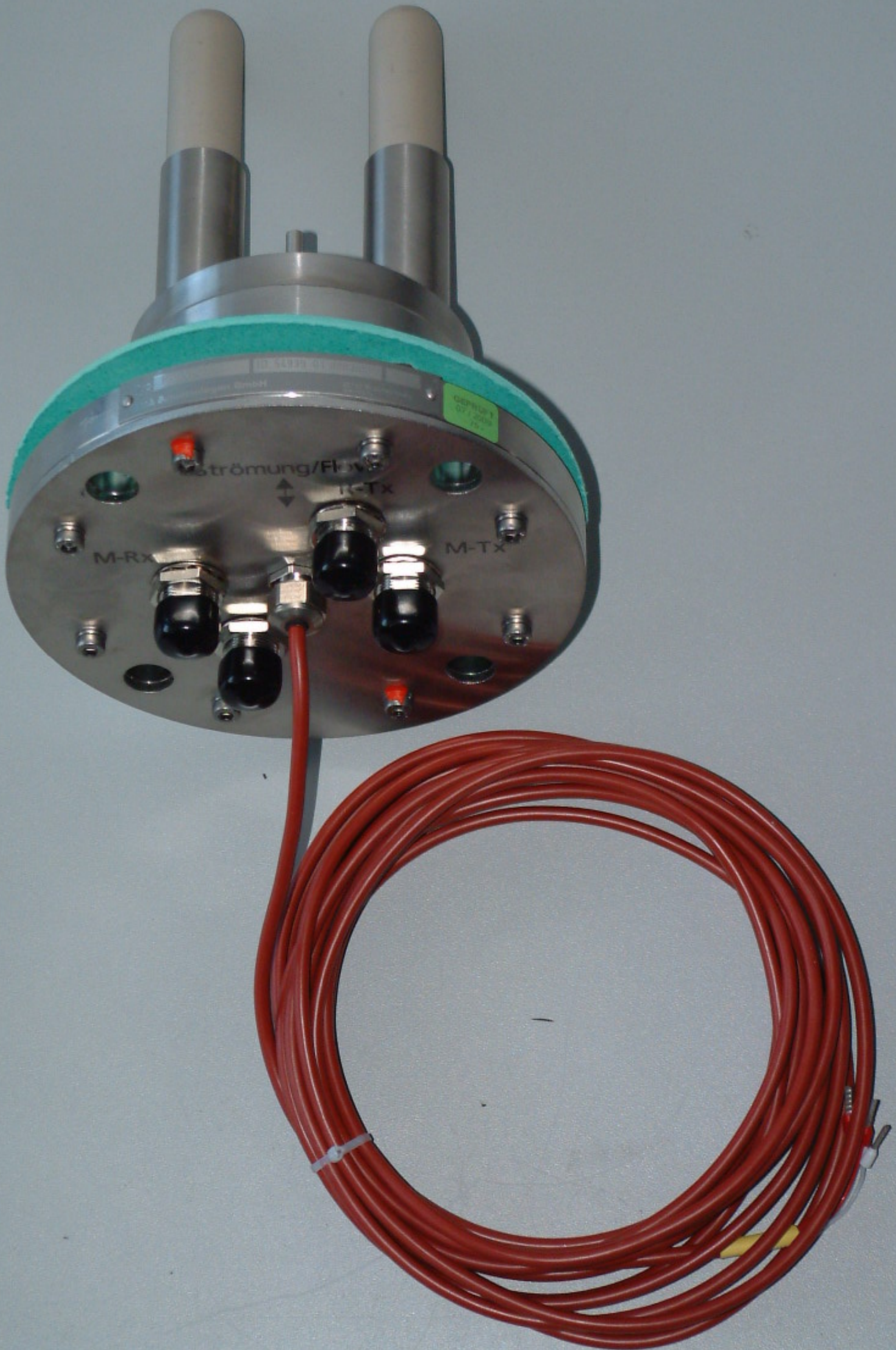
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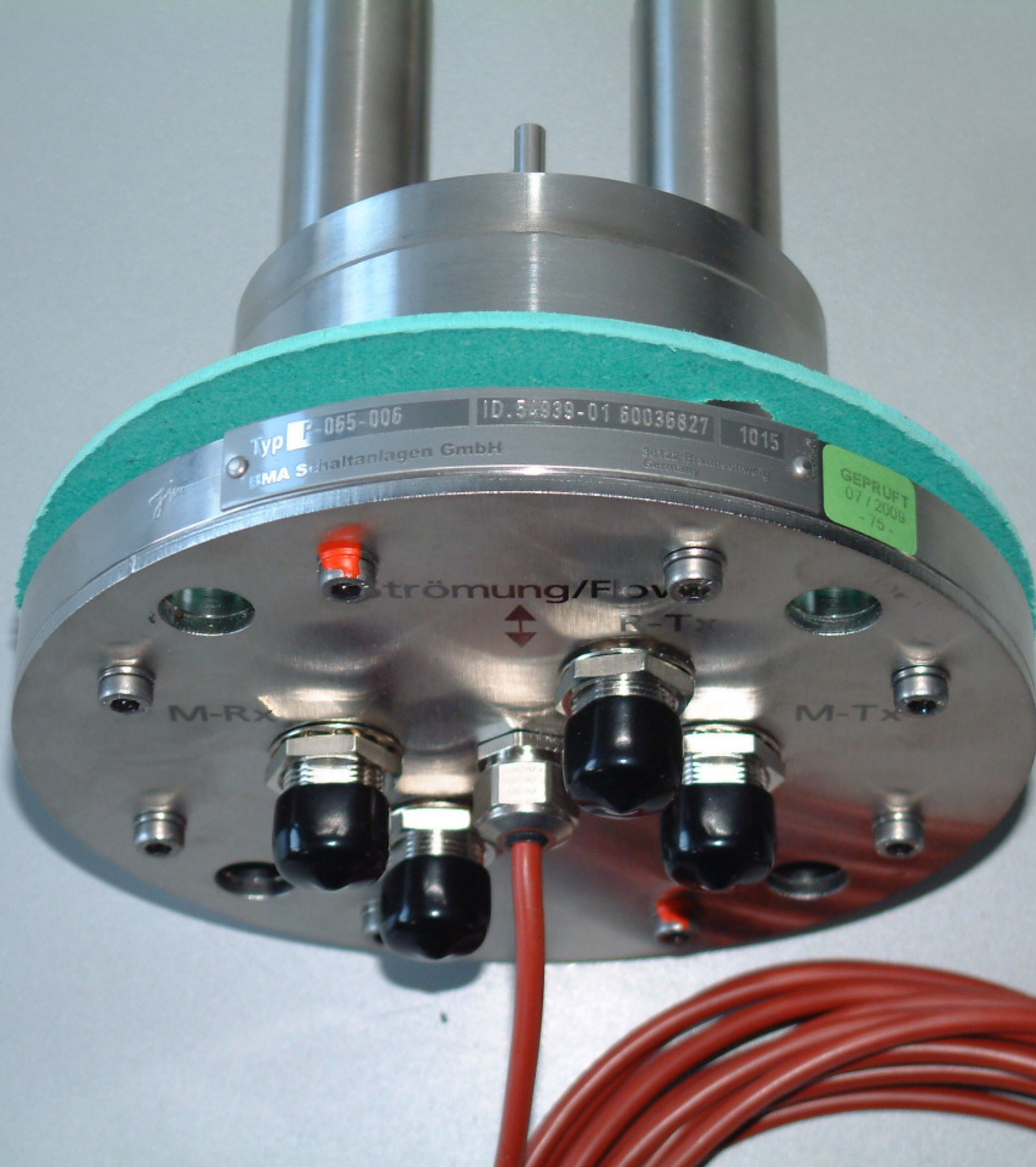
GEPRÜFT
07.12.2007
150

Typ 100-1010
BMA Schweißanlagen GmbH
50041

WITTE
100-1010
150







Typ **P-065-006** ID: 54939-01 60036827 1015
BMA Schaltanlagen GmbH
38128 Braunschweig
Germany

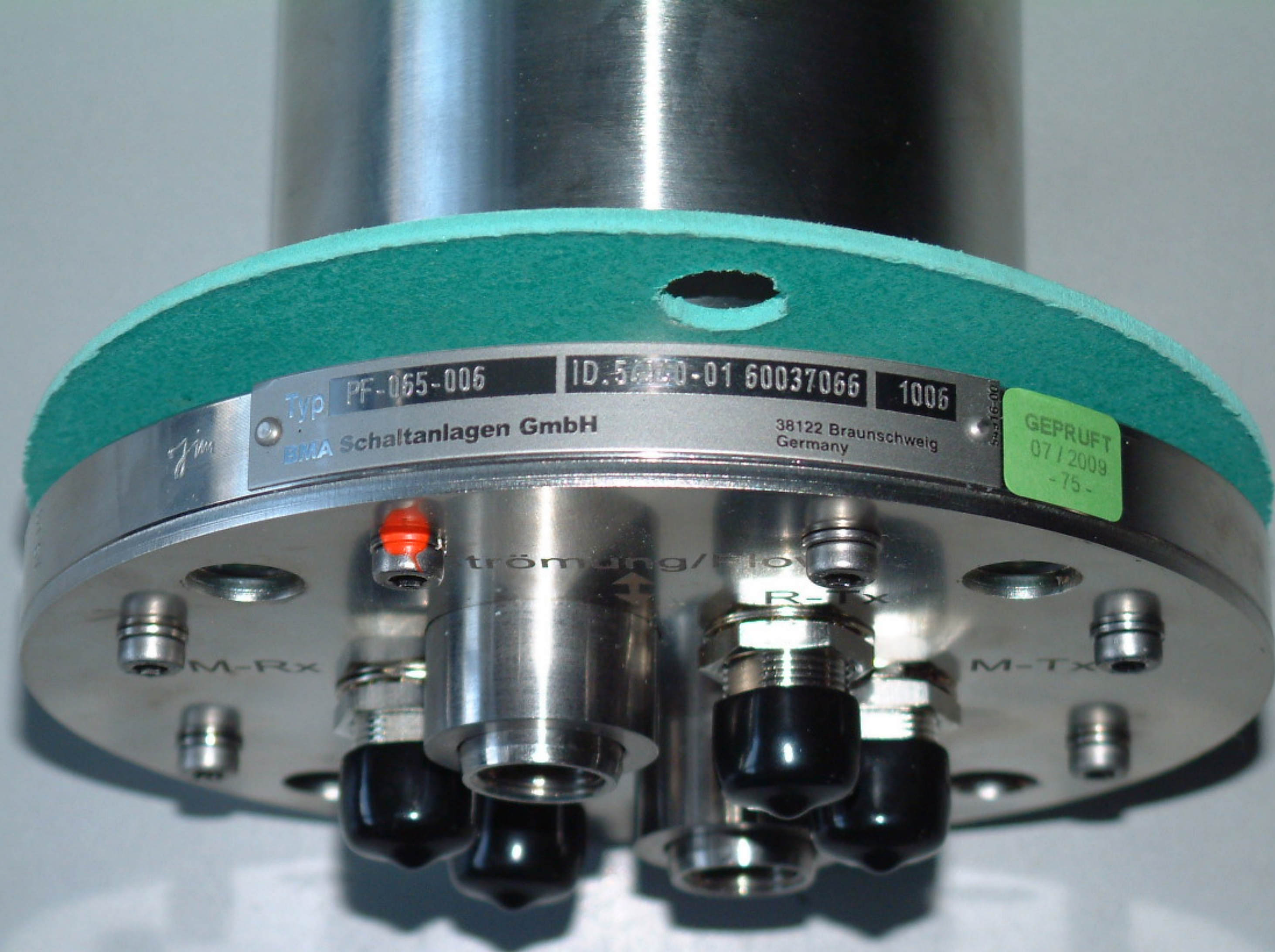
GEPRÜFT
07 / 2009
- 75 -

Strömung/Flow
↑↓
R-Tx

M-Rx

M-Tx





Typ PF-065-006

ID: 5000-01 60037066

1006

BMA Schaltanlagen GmbH

38122 Braunschweig
Germany

GEPRÜFT
07/2009
-75-

Strömung/Flow

R-TX

M-RX

M-TX