


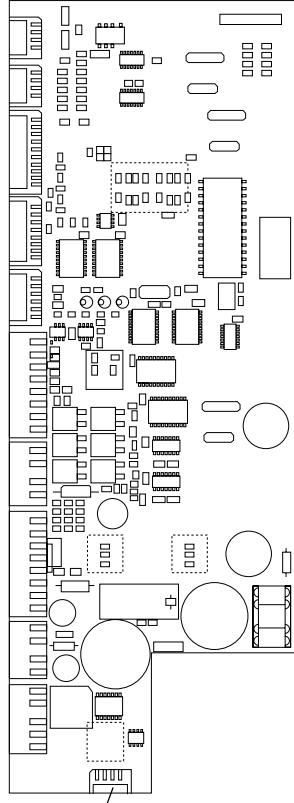

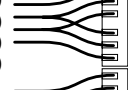



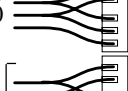


TECHNICAL INFORMATION

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| TYPE NO <p style="text-align: center;">FB 55</p> | TYPE <p style="text-align: center;">Freshbrewer</p> | T.I.-NR <p style="text-align: center;">FB55 06/00</p> | | | | |
| SERIAL NUMBERS AFFECTED from 100055008457 | | ISSUED BY Documentation/ Wittenborg Reinfeld | | | | |
| SUBJECT <p style="text-align: center;">NEW VMC BOARD / NEW PLUG SYSTEM</p> | | ISSUED FOR (X): <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Action</td> <td style="width: 20px;"></td> </tr> <tr> <td style="padding: 2px;">Information</td> <td style="text-align: center;">X</td> </tr> </table> | Action | | Information | X |
| Action | | | | | | |
| Information | X | | | | | |
| <p>NEW VMC BOARD / NEW PLUG SYSTEM</p> <p>MODIFICATION:</p> <ul style="list-style-type: none"> • From the machine number mentioned above, all FB55 machines are equipped with a new plug system. <p>In case of repair machines from March 1999 on can also be equipped with the new VMC board. In this case,</p> <ul style="list-style-type: none"> - the new VMC board (47180502), - the new cable harnesses (see below), - the new front panel, top (35166987), - the new front panel, bottom (35184487), - the edge protections (35177201 + 35177202), <p>or</p> <ul style="list-style-type: none"> - the front panel 'coin modules' (35186787) <p>must be ordered together.</p> <p>COMPONENTS CONCERNED:</p> <p>OLD: 47180501 VMC board FB55 (in future, still available as spare part for machines <u>up to</u> the machine number mentioned above)</p> <p>NEW: 47180502 VMC board FB55 (spare part for machines <u>from</u> the machine number mentioned above)</p> | | | | | | |
| ÄA 4689 | | | | | | |

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| 24.10.2000 CHRISTIANE REIMERS DATE: PRODUCED BY: | 24.10.2000 CHRISTIAN STAHL DATE: CHECKED BY: |
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| TYPE NO FB 55 | TYPE Freshbrewer | T.I.-NR FB55 06/00 | | | | |
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| Action | <input type="checkbox"/> | | | | | |
| Information | <input checked="" type="checkbox"/> | | | | | |

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| ① | OLD: CH P11 fan 35188000 NEW: CH P11 fan FB55 LUM 35217000 |  |  |
| ② | OLD: CH MCB P8 executive data G-6973 NEW: CH MCB P8 executive data FB55 .LUM. 35216300 |  | |
| ③ | REMAINS: CH P7 NRI G13 coin module 35187800 REMAINS: CH P7 cashflow 35187900 NEW: CH P7 NRI G13 coin module FB55 LUM 35217200 NEW: CH P7 cashflow FB55 LUM 35217300 |  | |
| | OLD: CH counter P6 35174600 NEW: CH counter P6 FB55 LUM 35217100 |  | |
| | OLD: CH P5 sensors 35174500 NEW: CH P5 sensors FB55 LUM 35216800 |  | |
| | OLD: CH P4 boiler 35174400 NEW: CH P4 boiler FB55 LUM 35216900 |  | |
| | OLD: CH P3A/P3B brewer 35174300 NEW: CH P3A/P3B brewer FB55 LUM 35216700 |  | |
| | OLD: CH P2 safety switch 35174200 NEW: CH P2 safety switch FB55 LUM 35216600 |  | |
| | OLD: CH P1 VMC power supply 35209000 NEW: CH P1 VMC power supply FB55 LUM 35216500 |  | |
| | REMAINS: CH coin module P10 operating panel 35023200 | | |

CH = cable harness

- ① included in kit Fan 65304500
- ② included in the corresponding payment system kit
- ③ included in kit Coin module with key switch (65304600) for the old and new controls

NOTE:

- As of now the **new and old** cable harnesses are included in the kits for the payment systems and in the kit Fan. As they have different codings the old cable harnesses can only be used for old VMC boards and the new cable harnesses only for the new VMC boards.

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| SERIAL NUMBERS AFFECTED from 100055008457 | | ISSUED BY Documentation/ Wittenborg Reinfeld | | | | |
| SUBJECT <p style="text-align: center;">NEW VMC BOARD / NEW PLUG SYSTEM</p> | | ISSUED FOR (X): <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Action</td> <td style="width: 20px;"></td> </tr> <tr> <td style="padding: 2px;">Information</td> <td style="text-align: center;">X</td> </tr> </table> | Action | | Information | X |
| Action | | | | | | |
| Information | X | | | | | |
| <p>REASON:</p> <ul style="list-style-type: none"> • The old plug system is no longer produced by the manufacturer. The new plug system is designed for a higher current. It is also safer, as the plugs are no longer connected directly to the circuit board. <p>REPLACEABILITY:</p> <ul style="list-style-type: none"> • The new plug system cannot be replaced. For the machines up to the machine number mentioned above, the old cable harnesses must be ordered. <p>CONTACT PERSON:</p> <ul style="list-style-type: none"> • Christian Stahl | | | | | | |

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