

| <b>Blast Chiller/Freezer</b> |                  |                        |                                |                        | <b>A526</b>   |
|------------------------------|------------------|------------------------|--------------------------------|------------------------|---------------|
| <b>Par. Nr</b>               | <b>Par. Name</b> | <b>Param. Map code</b> | <b>Differences / variables</b> | <b>Machine Setting</b> | <b>PNC</b>    |
| 10                           | <b>LSP</b>       | all                    | all                            | 0                      | all           |
| 12                           | <b>SCH</b>       | all                    | all                            | -12                    | all           |
| 26                           | <b>LtE</b>       | all                    | all                            | -22                    | all           |
| 32                           | <b>CIS</b>       | all                    | all                            | n                      | all           |
| 34                           | <b>CnCy</b>      | all                    | all                            | 3                      | all           |
| 35                           | <b>CtOn</b>      | all                    | all                            | 15                     | all           |
| 43                           | <b>dsr</b>       | 411R28401              | <b>E</b>                       | 20                     | 726622 728211 |
| 43                           | <b>dsr</b>       | 411R28501              | <b>F</b>                       | 20                     | 110037 110718 |
| 46                           | <b>nFP</b>       | 411R28001              | <b>A</b>                       | 0                      | 728525 726658 |
| 46                           | <b>nFP</b>       | 411R28101              | <b>B</b>                       | 0                      | 110780        |
| 59                           | <b>FSt</b>       | 411R28200              | <b>C</b>                       | 30                     | 726620 728210 |
| 59                           | <b>FSt</b>       | 411R28301              | <b>D</b>                       | 30                     | 110717        |
| 59                           | <b>FSt</b>       | 411R28401              | <b>E</b>                       | 30                     | 726622 728211 |
| 59                           | <b>FSt</b>       | 411R28501              | <b>F</b>                       | 30                     | 110037 110718 |
| 64                           | <b>Iddl</b>      | all                    | all                            | 2                      | all           |
| 65                           | <b>dFEn</b>      | all                    | all                            | n                      | all           |
| 69                           | <b>cdto</b>      | all                    | all                            | 30                     | all           |
| 80                           | <b>SnLP</b>      | all                    | all                            | -12                    | all           |
| 82                           | <b>SECI</b>      | all                    | all                            | -10                    | all           |
| 83                           | <b>LSPI</b>      | all                    | all                            | -12                    | all           |
| 87                           | <b>Cdto</b>      | all                    | all                            | 8                      | all           |
| 89                           | <b>ECdF</b>      | all                    | all                            | y                      | all           |
| 93                           | <b>IBLP</b>      | all                    | all                            | -12                    | all           |
| 95                           | <b>ACFG</b>      | all                    | all                            | B                      | all           |
| 98                           | <b>CAL</b>       | all                    | all                            | 0                      | all           |
| 99                           | <b>CALF</b>      | all                    | all                            | -1                     | all           |
| 102                          | <b>dLEV</b>      | all                    | all                            | 10                     | all           |
| 103                          | <b>dLEC</b>      | all                    | all                            | 10                     | all           |
| 104                          | <b>dLCM</b>      | all                    | all                            | 4                      | all           |
| 105                          | <b>dLCC</b>      | all                    | all                            | 4                      | all           |
| 127                          | <b>ACt</b>       | 411R28101              | <b>B</b>                       | y                      | 110780        |
| 127                          | <b>ACt</b>       | 411R28301              | <b>D</b>                       | y                      | 110717        |
| 127                          | <b>ACt</b>       | 411R28501              | <b>F</b>                       | y                      | 110037 110718 |