

# LZFE.SA6674 - Heating and Cooling Equipment

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## Heating and Cooling Equipment

**DANFOSS A/S**

Bldg E14s1a  
Nordborgvej 81  
6430 Nordborg  
Nordborg, 6430 Denmark

SA6674

Model(s): HCBC, HCGC, HCHC, HCHC, HCHC, HCHC, HCHC, HCHC, HCHC, LCHC, LCHC, UCBC, UCBC, UCGC, UCGC, UCHC, UCHC

Last Updated on 2023-01-05

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# LZFE2.SA6674 - Heating and Cooling Equipment - Component

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## Heating and Cooling Equipment - Component

### DANFOSS A/S

Bldg E14s1a  
 Nordborgvej 81  
 6430 Nordborg  
 Nordborg, 6430 Denmark

SA6674

Marking: Company name and model designation.

Note: For additional marking information, refer to the [Guide Information Page](#).

**Condensing units,** Model(s): CU-NF10FX+, CU-NF11FX+, CU-NF5.5CLX+, CU-NF5-5FX+, CU-NF7CLX+, CU-NF7FX+, CU-NF9FX+, CU-SC10CLX+, CU-SC12CLX.2+, CU-SC12CLX+, CU-SC12G+, CU-SC15CLX.2+, CU-SC15FTX+, CU-SC15G+, CU-SC18G+, CU-TF4CLX+, CU-TFS4.5CLX+, CU-TFS4.5FT+, DL 4 CN, FF10BXN0\*, FF10BXN2\*, FF10BXT2\*, FF10GXN0\*, FF10GXN2\*, FF10GXT2\*, FF6BKN0\*, FF6BKN2\*, FF6BKT2\*, FF6GKN0\*, FF6GKN2\*, FF8.5BXN0\*, FF8.5BXN2\*, FF8.5BXT2\*, FF8.5GXN0\*, FF8.5GXN2\*, FF8.5GXT2\*, FR 7 GH\*, FR 8.5 G\*, FR7.5AXN0\*, FR7.5AXN2\*, FR7.5AXT2\*, FR7.5BXN0\*, FR7.5BXN2\*, FR7.5BXT2\*, FR8.5AXN0\*, FR8.5AXN2\*, FR8.5AXT2\*, PL50FKN0\*, PL50FXN0\*, SC 18/18 G\*, SC 21/21 G\*, SC10BXN0\*, SC10BXN2\*, SC10BXT2\*, SC10CLXN0\*, SC10CLXN2\*, SC10CLXT2\*, SC10GHXN0\*, SC10GHXN2\*, SC10GHXT2\*, SC12AXN0\*, SC12AXN2\*, SC12AXT2\*, SC12BXN0\*, SC12BXN2\*, SC12BXT2\*, SC12CLXN0\*, SC12CLXN2\*, SC12CLXT2\*, SC12G\*, SC12GHXN0\*, SC12GHXN2\*, SC12GHXT2\*, SC12GXN0\*, SC12GXN2\*, SC12GXT2\*, SC15AXN0\*, SC15AXN2\*, SC15AXT2\*, SC15CLXN0\*, SC15CLXN2\*, SC15CLXT2\*, SC15GHXN0\*, SC15GHXN2\*, SC15GHXT2\*, SC15GXN0\*, SC15GXN2\*, SC15GXT2\*, SC18GHXN2\*, SC18GHXN0\*, SC18GHXT2\*, SC18GXN2\*, SC18GXN0\*, SC18GXT2\*, TF4BKN0\*, TF4BKN2\*, TF4BKT2\*, TL 2.5 G\*, TL 3 G\*, TL4GHXN2\*, TL4GHXN0\*, TL4GHXT2\*, TL4GXN2\*, TL4GXN0\*, TL4GXT2\*

**Condensing units,** Model(s): HCGC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): HCHC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): HCYC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): LCGC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): LCHB followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units**, Model(s): LCHC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units**, Model(s): LCNC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units**, Model(s): MCGA followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units**, Model(s): MCGB followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units**, Model(s): MCHA followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units**, Model(s): MCNC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units**, Model(s): MCYC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units**, Model(s): SC 15 CLX.2, may be followed by -115V or -230V.

**Condensing units**, Model(s): SC 18 CLX.2, may be followed by -115V or -230V.

**Condensing units**, Model(s): UCBC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units**, Model(s): UCGC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units**, Model(s): UCHC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

\* - May be followed by -115V or -230V, may be followed by K or X suffix.

+ - May be followed by suffix N0, N2, T0, T2.

Last Updated on 2023-02-06

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# LZFE8.SA6674 - Heating and Cooling Equipment Certified for Canada - Component


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## Heating and Cooling Equipment Certified for Canada - Component

**DANFOSS A/S**

SA6674

Bldg E14s1a  
 Nordborgvej 81  
 6430 Nordborg  
 Nordborg, 6430 Denmark

Marking: Company name model designation, and the Recognized Component Mark for Canada 

Note: For additional marking information, refer to the [Guide Information Page](#).

**Condensing units**, Model(s): CU-NF10FX+, CU-NF11FX+, CU-NF5.5CLX+, CU-NF5-5FX+, CU-NF7CLX+, CU-NF7FX+, CU-NF9FX+, CU-SC10CLX+, CU-SC12CLX.2+, CU-SC12CLX+, CU-SC12G+, CU-SC15CLX.2+, CU-SC15FTX+, CU-SC15G+, CU-SC18G+, CU-TF4CLX+, CU-TFS4.5CLX+, CU-TFS4.5FT+, DL 4 CN, FF10BXN0\*, FF10BXN2\*, FF10BXT2\*, FF10GXN0\*, FF10GXN2\*, FF10GXT2\*, FF6BKN0\*, FF6BKN2\*, FF6BKT2\*, FF6GKN0\*, FF6GKN2\*, FF8.5BXN0\*, FF8.5BXN2\*, FF8.5BXT2\*, FF8.5GXN0\*, FF8.5GXN2\*, FF8.5GXT2\*, FR 7 GH\*, FR 8.5 G\*, FR7.5AXN0\*, FR7.5AXN2\*, FR7.5AXT2\*, FR7.5BXN0\*, FR7.5BXN2\*, FR7.5BXT2\*, FR8.5AXN0\*, FR8.5AXN2\*, FR8.5AXT2\*, PL50FKN0\*, PL50FXN0\*, SC 18/18 G\*, SC 21/21 G\*, SC10BXN0\*, SC10BXN2\*, SC10BXT2\*, SC10CLXN0\*, SC10CLXN2\*, SC10CLXT2\*, SC10GHXN0\*, SC10GHXN2\*, SC10GHXT2\*, SC12AXN0\*, SC12AXN2\*, SC12AXT2\*, SC12BXN0\*, SC12BXN2\*, SC12BXT2\*, SC12CLXN0\*, SC12CLXN2\*, SC12CLXT2\*, SC12G\*, SC12GHXN0\*, SC12GHXN2\*, SC12GHXT2\*, SC12GXN0\*, SC12GXN2\*, SC12GXT2\*, SC15AXN0\*, SC15AXN2\*, SC15AXT2\*, SC15CLXN0\*, SC15CLXN2\*, SC15CLXT2\*, SC15GHXN0\*, SC15GHXN2\*, SC15GHXT2\*, SC15GXN0\*, SC15GXN2\*, SC15GXT2\*, SC18GHXN2\*, SC18GHXN0\*, SC18GHXT2\*, SC18GXN2\*, SC18GXN0\*, SC18GXT2\*, TF4BKN0\*, TF4BKN2\*, TF4BKT2\*, TL 2.5 G\*, TL 3 G\*, TL4GHXN2\*, TL4GHXN0\*, TL4GHXT2\*, TL4GXN2\*, TL4GXN0\*, TL4GXT2\*

**Condensing units**, Model(s): HCGC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units**, Model(s): HCHC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units**, Model(s): HCYC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): LCGC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): LCHB followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

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**Condensing units,** Model(s): LCNC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): MCGA followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): MCGB followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): MCHA followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): MCNC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): MCYC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): SC 15 CLX.2, may be followed by -115V or -230V.

**Condensing units,** Model(s): SC 18 CLX.2, may be followed by -115V or -230V.

**Condensing units,** Model(s): UCBC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): UCGC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

**Condensing units,** Model(s): UCHC followed by 0020, 0025, 0026, 0033, 0034, 0040, 0045, 0050, 0055, 0060, 0065, 0075 or 0100 followed by R followed by up to five of the following characters 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, V, W, X, Y or Z followed by B or N.

\* - May be followed by -115V or -230V, may be followed by K or X suffix.

+ - May be followed by suffix N0, N2, T0, T2.

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